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HIGHLIGHTS ON FINANCE BILL 2016



Highlights on the Finance Bill, 2016

This document summarizes significant changes proposed to be brought to statute vide the Finance Bill, 2016 (the Bill) relating to Income Tax, Sales Tax, Federal Excise Duty, ICT (Tax on Services), Customs and Fiscal Responsibility and Debt Limitation Act.

Effective date of applicability of these changes will be July 1, 2017, unless otherwise mentioned.

Nothing contained in this document shall be construed as our advice in general or on a given case, accordingly, for ascertaining any effect of these changes in general or particular, the wordings in the Bill should carefully be examined, taking into consideration the applicable laws and regulations, and precise advice should be sought before taking any decision based on, or acting up on any of the contents hereof.

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June 04, 2016

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SECTION 1 BUDGET AT A GLANCE

SOURCES OF FUNDS	2016-17	2015-16	Change	
SOURCES OF FUNDS	Rupees	in Billion	%	201
Net Revenue Receipts*	2,779	2,481	12.0	
Net Capital Receipts	454	589	-22.9	
External Receipts	820	860	-4.7	170
Privatization Proceeds	50	14	257.1	179
Provincial Surplus	339	337	0.6	
Bank Borrowings	453	199	127.6	
Total	4,895	4,480	9.3	



APPLICATION OF	2016-17	2015-16	Change
FUNDS	Rupees	in Billion	%
General Public Service including Debt Servicing	2,984	2,823	5.7
Defense Affairs and Services	860	776	10.8
Development Expenditure	1,051	881	19.3
Total	4,895	4,480	9.3

*NET REVENUE	2016-17	2015-16	Change
RECEIPTS	Rupees	in Billion	%
Tax Revenue	3,956	3,420	15.7
Non-tax Revenue	959	913	5.0
Gross Revenue Receipts	4,915	4,333	13.4
Less: Provincial Share in Taxes	2,136	1,852	15.3
Total	2,779	2,481	12.0

SECTION 2 OVERVIEW OF THE ECONOMY

Pakistan economic growth for fiscal year 2015-16 has been recorded at 4.71 percent, against the target of 5.5 percent. In comparison to last year's economic growth of 4.24 percent, advancement in growth is witnessed exhibiting macroeconomic stability demonstrated through rising growth trail in economic indicators such as curtailed inflation growth of 2.79% (2014-15: 4.53%), stability in exchange rate, increase in foreign exchange reserves, increase in foreign remittances and growth in PSX index. Shortfall against target is attributed to decline in international oil pricing.

Following is a synopsis of Pakistan economy during the fiscal year 2015-16:

- Fiscal deficit as a percent of GDP was confined at 3.4 percent for the period July-March 2015-16 against 3.8 percent in the same period of fiscal year 2014-15.
- Growth in Net Domestic Asset (NDA) had increased due to significant rise in Private Sector Credit (PSC). NDA of the banking sector grew at 6.46 percent (Rs. 676.6 billion) during July-6th May 2015-16 as compared to net expansion of 4.99 percent (Rs. 467.6 billion) in the same period last year.
- Inflation during July-April 2015-16 averaged at 2.8 percent as against 4.5 percent in the same period last year, which is lowest since 2003. The lower inflation rate is contributed by stability in exchange rate, Prudent fiscal and monetary policies, vigilant monitoring of prices, and impact of benefit passed on to general consumer by reducing oil prices being in line with decline in global oil prices.
- Imports during the first ten months (July-March 2015-16) declined by 4.3 percent compared with the same period last year which stood at \$ 32,649 million against \$ 34,256 million last year. As per SBP data exports during the first ten months (July-March 2015-16) of the current year stood at US\$ 18,192 million against US\$ 20,098 million during corresponding period last year, recording a decline by 9.4 percent. Trade deficit posted increase of around 2.1 percent during July-April 2015-16 primarily due to decline in Exports.
- Improvement in foreign exchange reserves is witnessed. As of May 18, 2016, foreign currency
 reserves reached to US \$ 21.4 billion from US \$ 18.6 billion at end June 2015, representing an
 increase of 15 percent. PAK Rupee recorded a depreciation of 2.9 percent against US Dollar in
 July-March 2015-16 in comparison to end of June 2015.
- As at March 2016 public debt reached at Rs. 19,168 billion (64.8 percent of GDP) compared to Rs. 17,381 billion as of June 2015 (63.2 percent of GDP), representing an increase of 1,787 billion during first nine months of current fiscal year as compared with Rs.940 billion during the same period last year. The Credit Rating of the country remained at B-.
- During July-April 2015-16, growth of 5.44 percent was posted in Foreign Direct Investment (FDI) inflows in comparison to same period last year.
- National savings increased to 14.6 percent of GDP in 2015-16 compared to 14.5 percent in 2014-15. Domestic savings being witnessed at 8.3 percent of GDP in 2015-16 against 8.4 percent of GDP in 2014-15.
- FY-2016 witnessed an overall steady rise in the stock market. Capital market demonstrated a positive growth of 5.4 percent during the first ten months of the current fiscal year.

Description	2012-13	2013-14	2014-15	2015-16 P
Gross Domestic Product (GDP) – Growth %	3.65	4.03	4.04	4.71
Total Investment – Growth %	8.4	8.5	9.43	15.21
Consumer Price Index (CPI) – Growth %	7.4	8.7	4.53	2.79
Trade Deficit - % of GDP	8.9	8.2	5.9	5.9
Current Account Deficit - % of GDP	1.1	1.3	0.7	0.6
Total Public Debt to GDP Ratio	63.9 P	63.8 P	63.2	64.8
Foreign Exchange Reserves – US\$ billion	11.0	14.1	18.6	21.4*
Depreciation in Rupee Value against US\$ - %	5.5	-0.9	-3%	-3%
International Credit Rating – S&P	B-	B-	B-	B-
KSE – 100 Index – Growth %	52.2	41.2	34.3	36.2

Summary of key performance indicators are as follows:

P = Provisional; * As of May 18, 2016

GROWTH

- The FY 2016 recorded a growth of 4.71% being highest since 2008-09. However, the current year's target of 5.5% could still not be achieved due to lower growth of agriculture sector as a result of decrease in production of cotton, rice and maize.
- Industrial sector, contributes 21.02 percent in GDP, recorded the growth of 6.80% against target
 of 6.4% making it quite evident that industrial revival is taking place on fast track. Large Scale
 Manufacturing (LSM) witnessed a growth of 4.61% as compared to growth of 3.29% in the last
 year. For the current fiscal year, growth in electricity generation & distribution was 12.18 percent
 in comparison to previous year growth of 11.98 percent. Similarly, the sectors of construction and
 mining and quarrying also registered growth of 13.10% & 6.8% respectively in the current fiscal
 year as compared to growth of 6.24% & 3.97% in the previous year.
- The agricultural sector accounts for 19.82 percent of GDP, yet the performance as a whole remained dismal as it witnessed a growth of (-0.19)% against 2.53 percent growth last year.
- Services sector has witnessed a growth of 5.71 percent in this fiscal year as compared to 4.31 percent last year. Finance and Insurance contributed positively by 7.84 percent. All components of services contributed positively, as Wholesale and Retail Trade grew by 4.57 percent, Transport, Storage and Communication by 4.06 percent, Housing Services by 3.99 percent, General Government Services by 11.13 percent and Other Private Services by 6.64 percent.
- The private consumption expenditure in nominal terms reached to 80.1 percent of GDP in FY 2016 as compared to 80.0 percent of GDP last year, whereas public consumption expenditures are 11.8 percent of GDP as compared to 11.0 percent last year.

Description	2012-13	2013-14	2014-15	2015-16 P	
Description	Growth %	Growth %	Growth %	Growth %	
Gross Domestic Product (GDP)	3.7	4.0	4.04	4.71	
Agriculture	2.7	2.7	2.53	-0.19	
Manufacturing	4.6	4.5	3.9	5.00	
Commodity Producing Sector	1.7	3.6	3.65	3.29	
Services Sector	5.1	4.4	4.31	5.71	
P = Provisional					

INVESTMENT & SAVING

- Total investment recorded growth of 5.78 percent in FY 2016 and investment to GDP Ratio has reached 15.21 percent in the current year. Fixed investment as percentage of GDP is recorded at 13.61 percent while Private investment as percentage of GDP reached to 9.79 percent. Public investment as percentage of GDP has increased from 3.72 percent to 3.82 percent.
- Public investment as a percentage of GDP has increased from 3.72 percent to 3.82 percent while recording an impressive growth rate of 10.63 percent.
- National savings increased to 14.6 percent of GDP in this fiscal year against 14.5 percent last year. Domestic savings showed a marginal decrease being recorded at 8.3 percent of GDP in this fiscal year as compared to 8.4 percent of GDP the last year. Net foreign resource inflows are financing the saving investment gap.
- During July-April FY 2016, foreign direct investment crossed US\$ 1 billion recording a growth of 5.4 percent. During the said period the FDI received were US\$ 1016.3 million compared to US\$ 963.8 million in the same period last year.
- The proposed implementation of CPEC which is a mega project of US\$ 46 billion, is expected to provide major support for development of infrastructure in the years ahead.

Description	2012-13	2013-14	2014-15	2015-16 P
Total Investment - % of GDP	14.96	14.98	15.48	15.21
Fixed Investment - % of GDP	13.36	13.38	13.88	13.61
Public Investment - % of GDP	3.52	3.36	3.72	3.82
Private Investment - % of GDP	9.84	10.03	10.16	9.79
National Saving - % of GDP	13.9	13.7	14.50	14.60

P = Provisional

CAPITAL MARKETS

- During the fiscal year, the three stock exchanges of the country i.e. Karachi Stock Exchange (KSE), Islamabad Stock Exchange (ISL) and Lahore Stock Exchange (LSE) formally merged into single stock exchange on January 11, 2016 to become the Pakistan Stock Exchange (PSX).
- FY-2016 witnessed an overall steady rise in the stock market indices and witnessed an increase
 of about 5.4 percent since the inception of the year. The PSX (formerly KSE)-100 share index
 positive performance during the period from inception of the year to May 2016 was attributed to a
 number of factors including stable political environment, investment projects backed by CPEC;
 stable exchange rate against the dollar; improving security and law enforcement situation;
 renewed foreign interest in stocks; increased confidence shown by the multilateral donor
 agencies.
- The PSX 100 Index demonstrated an overall average performance during this period from July 2015 March 2016. The index touched its highest point at 36,228.88 on August 6, 2015 whereas, its lowest point was at 30,276.25 on February 23, 2016 which suggests that the index suffered decline during the nine months period ended March 31, 2016.
- The aggregate Market Capitalization stood at Rs.7, 435.68 billion compare to Rs.7, 421.03 billion as of June 30, 2015 reflecting no considerable change. The PSX (formerly KSE)-100 share index opened at 34,398.86 points at inception of the year, reached 36,266.23 points by close of trading on May 11, 2016 showing a gain of 5.4 percent during first ten months of current fiscal year.

• No change in number of companies listed on PSX is noted as of end March, 2016 compared to June 2015. Some of the relevant statistics related to the Pakistan Stock Exchange are as follows:

Description	2012-13	2013-14	2014-15	2015-16 P
PSX – 100 Index Points (Month end June)	21005	29653	34399	34719 Apr
PSX – 100 Index – Growth %	52.2	41.2	16.0	0.9
Aggregate Market Capitalization (Growth %)	46.5	29.1	11.5	-6.8 May
Turnover of Shares (Volume Million)	54.3	56.6	64.6	51.8 Mar

P = Provisional

INFLATION

- Inflation remained at 8.62 percent in FY2014 and further reduced to 4.53 percent in FY2015. Inflation during July-April FY2016 has been further reduced at 2.79 percent, which is the lowest in 13 years.
- Food inflation have been estimated at 2.1 percent as compared to 3.6 percent in the same period last year. The slower increase in food inflation over the last year is due to moderate increase in prices of major consumable food items.
- Non-food inflation have been estimated at 3.3 percent as compared to 5.7 percent in the same period last year. The slower increase in food inflation over the last year is due to moderate increase in prices of major consumable items.
- Core inflation which is non-food & non-energy during July-April FY 2016 is recorded at 4.1 percent as against 6.9 percent during the same period last year.

Description	2012-13	2013-14	2014-15	2015-16 P
CPI (Consumer Price Index)	7.4	8.7	4.8	2.8 A
Food Inflation	7.1	9.3	3.6	2.1 A
Non-food Inflation	7.5	8.2	5.7	3.3 A
SPI (Sensitive Price Index)	7.8	9.8	1.9	1.8 A
WPI (Wholesale Price Index)	7.4	8.3	0.03	-1.3 A
P = Provisional; A= April 2016				

BALANCE OF PAYMENTS & RESERVES

- The overall external account balance recorded US\$ 0.9 billion during July-April FY2016 compared to US\$ 2.1 billion during the same period last year, on the back of higher financial inflows and lower international oil prices.
- The current account balance was reduced by 17.7 percent during July-April FY2016 as compared to last year (US\$ 1.519 billion in FY2016 against US\$ 1.846 billion). As a percentage of GDP it stood at -0.6 percent compared to -0.8 percent of the comparing period last year.
- The overall trade deficit posted an increase of 2.1 percent during July-April FY2016, mainly reflecting decline in exports. During July-April FY 2016 exports declined by 9.5 percent and stood at US\$ 18.2 billion as compared to US\$ 20.1 billion in July-April FY2015. The imports declined by 4.7 percent in July April FY2016 compared to last year.

- Services trade deficit fell by 16.6 percent during the first ten months of FY2016 supported by lower imports. This year Pakistan has received inflows amounting to US\$ 937 million on account of CSF during July –April of FY2016 against US\$ 1.5 billion in the same period of last fiscal year. During the period under review services exports declined by 14.5 percent overall exports of services were US\$ 4.4 billion in July –April FY 2016 against US\$ 5.1 billion in the same period last year, depicting a decline of US\$ 748 million. Moreover, services import fell by 15.1 percent from US\$ 7.3 billion in July –April FY2015 to US\$ 6.2 billion in the period under review.
- Remittances continued its upward growth trajectory during July-April FY 2016, the remittances reached to US\$ 16.034 billion as compared to 15.236 billion last year.
- Total foreign exchange reserves reached to highest level to US\$ 21.4 billion by May18, 2016, compared to US\$ 18.6 billion in end June 2015.
- Exchange rate remained at Rs.104.75 per US\$ in May FY2016, compared to Rs 101.78 per US\$ at end June 2015. The Pak Rupee's deprecation was around 2.9 percent during July-May FY2016.
- Some of the relevant statistics related to balance of payments and foreign exchange reserves are as follows:

Description	2012-13	2013-14	2014-15	2015-16 P	
Description	Growth %	Growth %	Growth %	Growth %	
Exports	12.12	14.12	-8.93	-10.42	
Imports	25.89	9.48	-0.37	-1.77	
Workers' Remittances (\$ in billion)	13.9	15.8	15.2	16.0	
Foreign Direct Investment (FDI)	31.1	-12.9	-8.0	5.4	
Foreign Exchange Reserves – US\$ in billion	11.0	14.1	18.6	21.4*	

P = Provisional * As of May 2016 End

PUBLIC DEBT

- Public debt was recorded at Rs.19,168 billion as at end March 2016 registering an increase of Rs.1,787 billion during first nine month of current fiscal year.
- Out of this total increase, increase in domestic debt was Rs.1,200 billion while government borrowing from domestic sources for financing of fiscal deficit was Rs.786 billion. This differential is mainly attributed to increase in government credit balances with State Bank of Pakistan/commercial banks. Similarly, increase in external debt contributed Rs.588 billion to public debt. Apart from fresh external inflows, revaluation loss on account of depreciation of US Dollar against other international currencies as well as depreciation of Pak Rupee against US Dollar contributed to this increase. Similar to the last year's trend, composition of public debt further improved due to increased mobilization through medium to long term domestic debt instruments and higher disbursements from external sources.
- During July March 2015-16, public debt servicing reached at Rs.1,371 billion against the annual budgeted estimate of Rs.1,686 billion. Public debt servicing consumed nearly 46 percent of total revenues during first nine months of the current fiscal year against a ratio of 45 percent during the same period last year.
- External debt and Liabilities (EDL) stock was recorded at US\$ 69.6 billion as at end of March 2016 out of which external public debt was US\$55.1 billion. Moreover, servicing of external public debt increased by US\$188 million in first nine months of 2015-16 compared to the same period last year.

Description	2012-13	2013-14	2014-15	2015-16 P	
Description	Growth %	Growth %	Growth %	Growth %	
Domestic Currency Debt – Growth	24.7	14.7	11.7	9.8	
Foreign Currency Debt – Growth	-5.7	6.4	2.1	11.3	
Foreign Currency Debt to Total Public Debt Ratio	33.4	31.7	29.8	30.0	
Total Public Debt to GDP Ratio	63.9	63.8	61.8	61.8	
Depreciation in Value of Rupee against US\$ - %	5.5	-0.9	-3.0	-2.9	
International Credit Rating – S&P	B-	B-	B-	B-	
New Guarantees issued as a percentage of GDP	0.6	0.4	0.6	0.4	

P = Provisional

TAXATION EXPENDITURES

- Total Taxation expenditure for fiscal year 2014-15 have been estimated at Rs. 394.5 billion compared to Rs. 665.0 billion for the previous fiscal year representing an decrease of almost 40.6 percent.
- Expenditure in income tax contribute 17 percent to total expenditure whereas expenditure in sales tax and custom duties account for 52.5 percent and 30.5 percent respectively.
- Costume duties expenditure have been increased from Rs. 103.0 billion to Rs. 119.9 billion for the fiscal year 2015-16.
- Income tax and Sales tax expenditure represent a positive growth of 19.5 percent and 56.7 percent respectively.

				Rs. Billion
Description	2012-13	2013-14	2014-15	2015-16
Income Tax	82.4	96.6	83.6	67.3
Sales Tax	37.4	249.0	478.4	207.3
Custom Duties	119.7	131.5	103.0	119.9
Total	239.5	477.1	665.0	394.5

P = Provisional

SECTION 3 SALIENT FEATURES

Income Tax

Relief measures

- 1. The monetary limit of Rs.100,000 for annual employer's contribution to recognized provident funds for an employee is proposed to be raised to Rs.150,000;
- 2. Proposing builders and developers to be taxes at fixed/ final rates instead of minimum taxation;
- 3. It has been proposed to set the maximum limit of 20% for disallowances on account of nondeduction/ non-payment of withholding tax in case of purchase of goods;
- 4. Persons deriving income chargeable to tax under the head salary or income from business are proposed to be entitled to a new tax credit on health insurance premium paid;
- 5. Monetary threshold of Rs. 1,000,000 to be increased to Rs, 2,000,000 for availing deductible allowance on profit on debt on house loans;
- 6. A new deductible allowance on account of children tuition fee to individuals having taxable income less than Rs.1,000,000 has been proposed;
- 7. Tax credit for employment generation by manufacturer companies has been proposed to be increased from prevailing 1% to 2%;
- 8. Tax credit of 2.5% available to eligible Sales Tax Registered manufacturers, covered under normal tax regime, to be increased to 3%;
- 9. The timeline for lapse of 10% tax credit benefit to companies on extension, expansion and BMR of existing plant and machinery extended to June 2019;
- 10. 20% tax credit on enlistment on stock exchange available to companies for the year of enlistment is to be extended also to one year after enlistment;
- 11. Tax credit for new industrial undertakings available for 05 years was limited to companies with 100% equity raised through consideration in cash. It is sought to allow proportionate credit in case of companies with at least 70% equity raised in cash. Moreover the timeframe for concession has been extended for industrial undertaking formed till June 2019;
- 12. Tax credit for industrial undertakings established before July 1, 2011 on account of new plants and expansion projects was limited to cases with 100% equity raised in cash. Now this limit is relaxed to 70% cash equity with proportionate eligibility for tax credit. Furthermore, the timeframe for availing the benefit extended till June 2019;
- 13. Tax withheld from payments to electronic and print media for advertising services to be brought under the ambit of final tax;
- 14. Timeframe for making application for income tax refunds increased from existing two years to proposed three years;
- 15. Rate for deduction of tax on supply of goods by FMCG distributors reduced from 4% to 3% in case of companies and from 4.5% to 3.5% in other cases;
- 16. No advance tax to be collected on sale/ transfer of immoveable property held for a period of more than 5 years;
- 17. Profit and gains from businesses set up in the Gawadar Free Zone Area for a period of 23 years with effect from the first day of July, 2016;
- 18. Timeframe for exemption export of computer software, IT and IT enabled services to be extended till June 2019, however, the exemption to be available subject to a condition that 80% of the export proceeds is brought into Pakistan in foreign exchange remitted from outside Pakistan through normal banking channels;

- 19. Exemption from minimum tax under section 113 for companies operating transmission line projects, qualifying for exemption under clause (126M) of Part I of Second Schedule; and
- 20. The exemption from withholding tax for companies operating in twelve specified service sectors as per clause (94) extended till June 2017, subject to certain conditions.

Special tax concessions related to Gawadar Port Operations

- Income from Gawadar Port Operations exempt from tax for 23 years commencing February, 2007 for China Overseas Ports Holding Company Limited, China Overseas Ports Holding Company Pakistan (Private) Limited; Gawadar International Terminal Limited; Gawadar Marine Services Limited and Gawadar Free Zone Company Limited;
- 2. The above-referred companies also to be given following concessions:
 - a. Inter-corporate dividends and withholding tax on such dividends to be exempt from tax; and
 - b. Immunity from minimum tax under section 113 for a period of 23 years, with effect from February 06, 2007; and
 - c. Income derived by contractors and subcontractors of these companies shall be exempt for a period of 23 years with effect from the first day of July, 2016;
- 3. Profit on debt/ interest derived by any foreign lender or local bank (having more than 75% shareholding of the Government or the State Bank of Pakistan) from lending to China Overseas Ports Holding Company Limited.

Revenue measures

1. Direct measures:

Certain direct measures have been adopted in the proposals to increase the Revenue exchequer on account of income tax. These measures include:

- deductions under section 15A would no more be admissible in case of income from property arising to individuals and AOPs and they would be taxed at proposed slab-based rates. Similar slab-based rates also to be adopted for withholding tax on rent payments;
- (ii) tax incidence on capital gains under section 37 increased. Moreover, rates of tax on capital gains under section 37A increased for non-filers;
- (iii) monetary threshold of Rs. 50M to be reduced to Rs. 10M for applicability of minimum tax under section 113;
- (iv) Advance tax payable under section 147 to include minimum tax under section 113 and alternate corporate tax under section 113C;
- (v) 20% final tax on payments made directly or through an agent or intermediary to a non-resident person for foreign produced advertisement commercial;
- (vi) The scope of foreign TV plays subject to withholding tax under section 236E broadened to include foreign TV drama serial or play in any language other than English;
- (vii) Exemptions proposed to be withdrawn:
 - a. Exemption to Boards (other than Pakistan Cricket Board) or other similar organizations to be withdrawn; and
 - b. Exemption on inter-corporate dividends for cases availing group relief under section 59B, whereby a subsidiary surrenders its losses to holding company;
- (viii) Tax on income from services rendered & construction contracts outside to be taxes at 50% rate of applicable rate for similar receipts earned in Pakistan instead of being charged at 1% of the gross receipts;
- (ix) Exemption to large trading houses from minimum tax under section 113 withdrawn, however, minimum tax to be collected at reduced rate of 0.5% up to tax year 2019 and at 1% thereafter;
- (x) Capital gains for insurance companies subjected to normal rate of tax applicable to companies; and
- (xi) It has been sought to extend the incidence of 4% Super Tax to tax year 2016 for banking companies.

2. Indirect measures:

Following the trend from the last year, implicit revenue measures continue to primarily based on advance taxes:

(a) continued drive towards general increase in withholding tax rates for non-filers:

Type of Transaction	Existing Rate	Proposed Rate
Dividends (general rate)	12.5%	20%
Prizes and winnings	15%	20%
Leasing of a motor vehicle	0%	3% (on Value of Motor Vehicle)
Life insurance commission received by agents	15%	16% (where commission received is up to Rs.0.5M/ annum)
Sale or transfer of immovable property	1%	2% (where property is held up to 5 years)
Purchase or transfer of immovable property above Rs. 3 Million value	2%	4%
Payment of general insurance premium	0%	4%
Payment of life insurance premium (if premium exceeds Rs 0.2 Million/ annum)	0%	1%
Advance tax on extraction of minerals	0%	5%
Advance tax from provincial sales tax registered person	0%	3%

(b) increase in rates for collection and deduction of advance tax in following cases:

Type of Transaction	Existing Rate	Proposed Rate
Payments to electronic and print media for advertising services in case of filers	1%	1.5%
Sale and purchase of shares on stock exchange	0.01%	0.02%
Electricity consumption for commercial consumers (with monthly electricity bill exceeding Rs. 20,000)	10%	12%
Sale or transfer of immovable property	0.5%	1% (where property is held up to 5 years)
Purchase or transfer of immovable property above Rs. 3 Million value	1%	2%

- (c) placing limit of 5% of turnover for admissibility on the expenditure in respect of sales promotion, advertisement and publicity in case of pharmaceutical manufacturers;
- (d) losses could only be surrendered by subsidiaries to parent companies in proportion of actual holding percentage;
- (e) 2% per annum additional contribution to approved pension funds available to persons aged 41 years and above will not be available after 2019. Moreover, a maximum limit of 30% of total taxable income to be placed;
- (f) advance tax is being collected at the time of sale/ purchase of immoveable property on the basis of valuation used for stamp value. It is being proposed that valuation shall be considered without regard to the value for provincial stamp duties or any other purpose; and
- (g) tax collected at 10% on a lease of the right to collect tolls to be treated as final tax.

Regulatory measures

- 1. It has been proposed to increase documentary requirements for transaction between associates and access to such records by the Commissioner;
- 2. The requirement of approval of Commissioner sought to be done away with for revising return of income in case of declaring higher income or lower losses;
- 3. Individuals and AOPs would need to submit accounts for audit in response to provisional assessments, whereas companies will file return of income, along with audited accounts, electronically and also to present accounts & documents for conducting audit of income tax affairs;
- 4. Withholding tax to be deducted on all payments made to cotton ginners;
- 5. An additional clarification to be added to section 169 that any excess tax collection/ deduction from non-filers is in the nature of advance tax;
- 6. Penalty for non-compliance for banks and financial institutions at Rs. 2,500 for each day of default subject to a minimum penalty of Rs. 10,000 in case of refusal or delay to provide information regarding non-resident persons;
- 7. It has been sought that the monetary threshold of Rs. 50,000 in case of cash withdrawals from banks shall be aggregate withdrawals from all the bank accounts in a single day;
- 8. It has been proposed that the monetary threshold of Rs. 50,000 in case of all banking transactions of non-filers shall be aggregate of all banking transactions in a single day;
- Conditions/ compliances to be enhanced for industrial undertakings to avail exemption from collection of advance tax under section 148 at import stage. Moreover, non-compliances towards specified conditions could lead to cancellation of exemption certificate, in addition to recovery of tax; and
- 10. NCCPL's domain for collection of withholding taxes to be enhanced and Commissioner to be empowered to enforce necessary compliances on CDC.

Sales Tax & Federal Excise

Sales tax

Relief Measures

- 1. Revival of zero rating regime for five export oriented sectors that were previously chargeable to sales tax at reduced rates;
- 2. The turnover threshold limit for qualifying as a cottage industry has been increased to Rs. 10 Million from existing Rs.5 Million;
- 3. Exemption from levy of sales tax on note books, laptops and personal computers;
- 4. All business within Gawadar Free zone to be exempt from application of sales tax for a period of 23 years;
- 5. Pesticides, presently chargeable at reduced rates, to be exempted from sales tax; and
- 6. Specific exemption granted on import and local supply of materials and equipment for construction and operation of various projects at Gawadar Port by specific Chinese Companies including their domestic contractors and sub-contractors for a period of 40 years;

<u>Revenue Measures</u>

- 1. The definition of input tax to be amended by exclusion of sales tax paid under respective provincial laws;
- 2. Mineral/ bottled water to be charged to sales tax at retail price;
- 3. Enhancement of the rate of sales tax on mobile phones;
- 4. White Crystalline Sugar and urea to be charged to sales tax at reduced rates; and
- 5. Increase in sales tax to 10% from existing 5% on ingredients of poultry and cattle feed.

Federal Excise Duty

Relief measures

1. Exclusion of certain services from levy of excise duty being chargeable to provincial sales tax; and

2. All business within Gawadar Free zone to be exempt from application of excise duty for a period of 23 years.

Revenue measures

- 1. Modification in the basis of chargeability of excise duty on cement from 5% of retail price to Rs.1 per kg; and
- 2. Duty on cigarettes to be enhanced.

Islamabad Capital Territory (Tax on Services)

The scope and ambit of tax on services continues to be aligned with Sales Tax Act, 1990.

Customs

- 1. It has been sought to reduce the slab of Customs duty by merging rates of 2% and 5% into a new rate of 3%;
- 2. The 10% and 15% rates are proposed to be substituted with 11% and 16% slabs respectively;
- 3. It has been proposed to extend the relief on import of Solar Panels till June, 2017;
- 4. The textile sector have been proposed to provide exemption from Customs duty on import of Plant and machinery through addition of a new Part IV in the Fifth Schedule;
- 5. Relief from Custom duty have been sought on the Import of plant and machinery by Dairy, livestock & poultry sector from existing 5% to proposed 2%;
- 6. The bill seeks to expand the purview of exemption on Renewable Energy Technologies;
- 7. Expansion is also being sought in the scope of exemption to the Charitable non-profit making Institutions Operating Hospitals;
- 8. The below significant exemptions have been proposed:
 - a. Water Quality Testing Kits from existing rate of 20% to 0%.
 - b. Linear Akyl Benzene from existing rate of 2% to 0%
- 9. It has been sought to significantly reduce the customs duty on the following items:
 - a. White Spirits from 10% to 3%
 - b. Stamping Foil from 20% to 16%
 - c. Fatty Alcohol Ethoxylate from 15% to 5%
- 10. It has been proposed to significantly increase the customs duty rates on below items:
 - a. Betel Leaves from Rs.300/kg to Rs.600/kg
 - b. Almonds from 10% to 20%
 - c. CD Frozen fish from 10% to 20%
 - d. Cement Clinker from 2% to 11%
 - e. Live Chicken stock and Eggs of chicken from 5% to 11%
 - f. Birds eggs (not in shell) from 5% to 16%
- 11. It has been proposed to abolish the Regulatory duty of 10% & 17% on Bead Wire for tyres Manufacturers and Carbon Steel Strips used by Razor blade manufacturers, respectively; and
- 12. The bill seeks to levy Regulatory duty @ 25% on Powdered Milk and Whey Powder.

SECTION 4 INCOME TAX

1. SALARIED INDIVIDUALS

Employer's annual contributions to recognized provident funds

[Rule (3)(a) Part I Sixth Schedule]

Annual accretion to the credit balance of employees on account of employer's contribution in excess of lower of 1/10th of salary or Rs.100,000 is currently deemed as income of employees. After a lapse of eight years since its inclusion, the prevailing monetary threshold of Rs. 100,000 is proposed to be raised to Rs. 150,000.

2. TAX ON BUILDERS

[Section 7C, 113A & Div VIIIA Part I First Schedule]

Minimum tax on builders was deferred till tax year 2018 vide the Finance Act, 2015, pending any further notification on the mode, manner and time of payment. Now, it has been sought to include a new section 7C, for taxing income from business of construction and sale of residential, commercial or other buildings for projects initiated and approved after the July 01, 2016 at fixed/ final rates, specified as under:

A)	()	(B	(B)		(C)		
Karachi, Lahore	and Islamabad	Hyderabad, Sukkur, Rawalpindi, Gujra Peshawar, Mardan, J	anwala, Sahiwal,	Urban Areas not specified in A and			
		For commerce	cial buildings				
Rs. 210/ Sq Ft		Rs. 210/ Sq Ft		Rs. 210/ Sq Ft			
		For resident	ial buildings				
Area in Sq. ft	Rate/ Sq. Ft	Area in Sq. ft	Rate/ Sq. Ft	Area in Sq. ft	Rate/ Sq. Ft		
Up to750	Rs. 20	Up to750	Rs. 15	Up to750	Rs. 10		
751 to 1500	Rs. 40	751 to 1500	Rs. 35	751 to 1500 Rs. 25			
Above 1500	Rs. 70	Above 1500	Rs. 55	Above 1500	Rs. 35		

It has further been sought that the Board may prescribe:

- (a) the mode and manner for payment and collection of tax under this section;
- (b) the authorities granting approval for computation and payment plan of tax; and
- (c) responsibilities of the authorities approving, suspending and cancelling no objection certificate to sell and the matters connected and ancillary thereto.

3. TAX ON DEVELOPERS

[Section 7D, 113B & Div VIIIB Part I First Schedule]

In respect of projects initiated and approved after the July 01, 2016, the prevailing minimum tax at 2% of the notified value of land for the purpose of stamp duty on the business of development and sale of residential, commercial or other plots is being proposed to be substituted with tax at fixed/ final rates as under:

A)	N)	(В	(B)		C)
Karachi, Lahore	and Islamabad	Hyderabad, Sukkur, Rawalpindi, Gujra Peshawar, Mardan, J	anwala, Sahiwal,	Urban Areas not specified in A and	
		For commerce	ial buildings		
Rs. 210/ Sq Ft		Rs. 210	Rs. 210/ Sq Ft)/ Sq Ft
		For resident	ial buildings		
Area in Sq. ft	Rate/ Sq. Ft	Area in Sq. ft	Rate/ Sq. Ft	Area in Sq. ft	Rate/ Sq. Ft
Up to 120	Rs. 20	Up to 120	Rs. 15	Up to 120	Rs. 10
121 to 200	Rs. 40	121 to 200	Rs. 35	121 to 200	Rs. 25
Above 200	Rs. 70	Above 200	Rs. 55	Above 200	Rs. 35

It has further been sought that the Board may prescribe:

- (a) the mode and manner for payment and collection of tax under this section;
- (b) the authorities granting approval for computation and payment plan of tax; and
- (c) responsibilities of the authorities approving, suspending and cancelling no objection certificate to sell and the matters connected and ancillary thereto.

4. INCOME FROM PROPERTY [Section 15, 15A & Div VIA Part | First Schedule]

Presently, income from property for all type of taxpayers is chargeable to tax under normal rates after deductions admissible under section 15A. The Bill now seeks to propose the following rates for taxing income from property for individuals and association of persons, whereby the deductions under section 15A would no more be admissible:

S. No.	Gross Amount of Rent	Rate of Tax			
1.	Up to Rs. 200,000	NIL			
2.	Above Rs. 200,000 up to Rs. 600,000	5% on amo	ount exceeding Rs. 200,000		
3.	Above Rs. 600,000 up to Rs. 1,000,000	Rs. 20,000	10% on amount exceeding Rs. 600,000		
4.	Above Rs. 1,000,000 up to Rs. 2,000,000	Rs. 60,000	Signal15% on amount exceeding Rs. 1,000,000		
5.	Above Rs. 2,000,000	Rs. 210,000	20% on amount exceeding Rs. 2,000,000		

5. INCOME FROM BUSINESS

Inadmissible deductions

[Section 21]

Non-deduction and payment of withholding tax renders the related expense as inadmissible. The Bill now seeks to:

- a. limit the disallowance for non-deduction or non-payment in case of purchase of goods to 20%;
- b. clarify that recovery of tax under sub-section 161 and 162 is not to be considered as payment; and
- c. limit the expenditure in respect of sales promotion, advertisement and publicity at 5% of turnover in case of pharmaceutical manufacturers.

Depreciation

[Section 22]

It has been sought to include an explanation that where any building, furniture, plant or machinery is used for the purposes of business during any tax year for which the income from such business is exempt, depreciation shall be treated to have been allowed in respect of the said tax year and after expiration of the exemption period, written down value of such assets shall be determined after reducing total depreciation deductions (including any initial allowance under section 23).

6. CAPITAL GAINS

[Section 37 & Div VIII Part I First Schedule]

The Bill proposes following new table rates for capital gains on disposal of immoveable property:

Sr.	Daviad of Halding	Rate of Tax		
No.	Period of Holding	Existing	Proposed	
1.	Up to one year	10%	10%	
2.	More than one year up to two years	5%	10%	
3.	More than two year up to five years	0%	10%	
4.	More than five years	0%	0%	

7. CAPITAL GAIN ON SALES OF SECURITIES

[Section 37A, 236T & Div VII Part I First Schedule]

Capital gains on shares of public companies, PTC vouchers, modaraba certificates, instrument of redeemable capital, debt securities and derivative products are taxed at rates applicable to holding period. In this context, the Bill now seeks to clarify that derivative products include future commodity contracts entered into by the members of Pakistan Mercantile Exchange, whether or not settled by physical delivery. As a corresponding change, section 236T and Division XXII of Part IV of First Schedule are proposed to be omitted.

Following rates table has been proposed for capital gain on securities under section 37A:

e		Тах	Тах	Tax Year 2017	
S. No.	Holding Period of Security/ Case	Year 2015	Year 2016	Filers	Non- filers
1.	Less than 12 months	12.5%	15%	15%	18%
2.	12 months or more but less than 24 months	10%	12.5%	12.5%	16%
3.	24 months or more but the security was acquired on or after 1st July, 2012	0%	7.5%	7.5%	11%
4.	Where security was acquired before 1st July, 2012	0%	0%	0%	0%
5.	Future commodity contracts entered into by the members of Pakistan Mercantile Exchange	0%	0%	5%	5%

8. EXEMPTIONS AND TAX CONCESSIONS IN THE SECOND SCHEDULE

[Section 53]

The amendments brought to statute vide the Finance (Amendment) Ordinance, 2016 [Ordinance IX of 2016] abstain the Federal Government to amend the Second Schedule to the Ordinance without sanction of the Economic Coordination Committee (ECC) of Cabinet.

The Bill now seeks that similar conditions would apply upon the Federal Government for granting of tax exemption to any international financial institution or foreign Government owned financial institution operating under an agreement, memorandum of understanding or any other arrangement with the Government of Pakistan by way of:

- a. reduction in the rate of tax; or
- b. reduction in tax liability; or
- c. exemption from the operation of the Income Tax Ordinance.

9. GROUP RELIEF

Subject to certain conditions, the prevailing group relief scheme allows surrender of losses by subsidiaries to parent companies without any limitation. It has been now been proposed that losses could only be surrendered to a parent in proportion of actual holding percentage.

10. TAX CREDITS

Tax credit for investment in health insurance

The Bill proposes to allow tax credits for health insurance premium or contribution paid to insurance companies registered by SECP under the Insurance Ordinance, 2000, by persons deriving income chargeable to tax under the head salary or income from business. Tax credit would be computed according to the following formula:

(A/B) x C

[Section 62A]

[Section 59B]

Where:

- **A** is the amount of tax assessed to the person for the tax year before allowance of tax credit under this section;
- **B** is the person's taxable income for the tax year; and
- **C** is the lesser of:
 - (i) the total contribution or premium paid by the person during the year;
 - (ii) 5% of the person's taxable income for the year; and
 - (iii) Rs. 100,000.

Contribution to an approved pension fund

Subject to certain conditions, persons aged 41 and above are entitled to additional contribution at 2% per annum for each year of age exceeding 40. The Bill now seeks to limit this benefit till the tax year 2019 and further to place a limit on total contribution to 30% of the total taxable income of the preceding year.

Deductible allowance for profit on debt

Individuals are entitled to a deductible allowance up to 50% of taxable income or Rs. 1,000,000 for the amount of any profit or share in rent and share in appreciation for value of house paid by on a loan for the construction of a new house or the acquisition of a house from scheduled banks, NBFCs, Federal/ Provincial/ Local Governments, statutory bodies, listed companies.

It has now been sought to increase the monetary threshold of Rs. 1,000,000 to Rs, 2,000,000.

Deductible allowance for education expenses

The Bill proposes to grant a deductible allowance to individuals having taxable income less than Rs.1,000,000 in respect of children tuition fee paid in a tax year upon furnishing NTN or name of the educational institution.

The amount of deductible allowance for a tax year shall be the lower of:

- (a) 5% of the total tuition fee paid;
- (b) 25% of the person's taxable income; and
- (c) Rs. 60,000 per child.

Any allowance or part thereof for a tax year that could not be deducted in a year shall not be carried forward to a subsequent tax year. Moreover, tax benefit from this allowance could not be considered for computation of withholding tax on salary.

Tax credit for employment generation by manufacturers

Subject to certain conditions, tax credit equal to 1% of the tax payable for every 50 employees, subject to a maximum of 10% of the tax payable for a period of 10 years is available to new manufacturing corporate units setup between the first day of July, 2015 and the 30th day of June, 2018. The Bill now seeks to increase the credit to 2% and further to extend the setup timeframe up to June 2019.

Tax credit to a person registered under the Sales Tax Act, 1990

Manufacturer covered under normal tax regime, registered under the Sales Tax Act, 1990, are presently entitled to a tax credit of 2.5% tax payable for a tax year, if 90% of sales are to persons registered under said Act. It has now been sought to enhance the limit of credit to 3%.

Tax credit for investment

10% tax credit is available to company where it purchases and installs plant & machinery at any time between the July 2010 and June 2016, for the purposes of extension, expansion and BMR of existing plant and machinery. The Bill now seeks to extend the period for this tax credit up to tax year 2019.

[Section 64AB]

[Section 65A] ax Act. 1990.

[Section 65B]

[Section 64B]

[Section 63]

[Section 64A]

Tax credit for enlistment

During the year of enlistment at any registered stock exchange in Pakistan, a tax credit of 20% of the tax payable is currently allowable for companies. It has now been proposed to extend the period of this credit to one more year after enlistment.

Tax credit for newly established industrial undertakings

Corporate dairy farms setup during July 2011 to June 2016 with 100% equity raised through issuance of new shares for cash consideration are presently entitled to 100% tax credit for a period of 5 years from the date of setup or commencement of commercial production. The Commissioner Inland Revenue may re-compute the tax payable if it is discovered that such credit was wrongly allowed.

The Bill now proposes to:

- a. extend this benefit to such cases where at least 70% equity is raised through cash consideration, provided that the credit will be proportionate to the percentage of cash equity in total equity;
- b. extend the timeframe for setup up to June 2019; and
- c. tax payable may be recomputed by the Commissioner Inland Revenue, if the business is discontinued in subsequent 5 years of availing tax credit.

Tax credit for industrial undertakings established before July 1, 2011 [Section 65E]

Industrial undertakings being companies setup before July 2011 with 100% equity raised through issuance of new shares for cash consideration are also presently entitled to 100% tax credit for a period of 5 years from the date of setup or commencement of commercial production from the new plant or expansion project, whichever is later. This credit is also available to taxpayer covered under minimum tax and final tax regimes if separate accounts are maintained for expansion or new projects. The Commissioner Inland Revenue is empowered to re-compute the tax payable if it is discovered that such credit was wrongly allowed.

It has now been sought to:

- a. extend this benefit to such cases under normal tax regime where at least 70% equity is raised through cash consideration;
- b. extend this benefit to all cases under minimum and final tax regimes, provided that the credit will be proportionate to the percentage of cash equity in total equity;
- c. extend the timeframe for setup up to June 2019; and
- d. tax payable may be recomputed by the Commissioner Inland Revenue, if the business is discontinued in subsequent 5 years of availing tax credit.

11. APPORTIONMENT OF DEDUCTIONS

[Section 67]

The Bill seeks to add clarity to the concept of apportionment by including deductions and allowances in addition to apportionment of expenditure as well as to empower the Board to make rules for apportionment of expenditures and allowances in addition to deductions.

12. FAIR MARKET VALUE

It has been sought to amend provisions related to valuation of property by proposing that valuation shall be considered without regard to the value fixed or notified by any provincial authority for the purpose of stamp duty or for any other purpose.

13. PERSON

For the purpose of Income Tax Ordinance, 2001, a trust is considered as a company. Now the Bill seeks to clarify that a foreign trust shall also be considered as a trust.

[Section 80]

[Section 65D]

[Section 65C]

[Section 68]

14. AGREEMENTS FOR THE AVOIDANCE OF DOUBLE TAXATION AND PREVENTION OF FISCAL EVASION [Section 107]

The Federal Government is authorized and empowered to enter into such arrangement and agreements necessary for avoidance of double taxation & fiscal evasion as well as exchange of information with other government.

Now the Bill seeks to further improve this section by way of adopting certain more type of instruments and arrangements.

15. TRANSACTIONS BETWEEN ASSOCIATES

The Commissioner is authorized and empowered to distribute, apportion or allocate income, deductions or tax credits between associates as may be necessary to reflect the income that the persons would have realized in an arm's length transaction.

The Bills now seeks to include the following new sub-sections:

Sub-section (3): Every taxpayer who has entered into a transaction with its associate shall:

- (a) maintain a master file and a local file containing documents and information as may be prescribed;
- (b) keep and maintain prescribed country-by-country report, where applicable;
- (c) keep and maintain any other information and document in respect of transaction with its associate as may be prescribed; and
- (d) keep the files, documents, information and reports specified in clauses (a) to (c) for the period as may be prescribed.
- Sub-section (4): A taxpayer who has entered into a transaction with its associate shall furnish, within thirty days the documents and information to be kept and maintained under sub-section (3) if required by the Commissioner in the course of any proceedings under this Ordinance;
- Sub-section (5): The Commissioner may, by an order in writing, grant the taxpayer an extension of time for furnishing the documents and information under subsection (4), if the taxpayer applies in writing to the Commissioner for an extension of time to furnish the said documents or information:

Provided that the Commissioner shall not grant an extension of more than fortyfive days, when such information or documents were required to be furnished under sub-section (4), unless there are exceptional circumstances justifying a longer extension of time.

16. MINIMUM TAX

Minimum tax on the income of certain persons

Minimum tax is currently applicable for all cases of companies and such cases of individuals & AOPs having annual turnover of Rs. 50,000,000. It has now been proposed to reduce the monetary threshold of Rs. 50,000,000 to Rs. 10,000,000 with effect from tax year 2017.

Moreover, it has also been sought to:

- a. remove the cases on account of application of credits or rebates from the list of cases for applicability of minimum tax; and
- b. clarify that super tax paid or payable under section 4B will not be considered for calculation of minimum tax.

17. RETURN OF INCOME

Approval of Commissioner is required for revision of return of income in all cases. However, it has been sought to do away with this requirement in case of declaring higher income or lower losses.

[Section 108]

[Section 113]

[Section 114]

18. PROVISIONAL ASSESSMENT

The provisional assessment order under section 122C(1) is treated as the final assessment order after the expiry of 45 days from the date of service of order of provisional assessment where the taxpayer fails to submit return of income along with wealth statement, wealth reconciliation statement and other documents required under sub-section (2A) of section 116 in case of individuals & AOPs and audited accounts in case companies.

It has now been sought to include certain further requirements for submission in response of service order of provisional assessment:

- a. In case of individuals & AOPs: Accounts are presented for audit of income tax affairs;
- **b.** In case of companies: Return of income along with audited accounts are filed electronically and company presents accounts and documents for conducting audit of its income tax affairs for that tax year.

19. ADVANCE TAX

Advance tax paid by the taxpayer

The Bill proposes to insert an explanation that tax assessed for calculation of Advance Tax includes Minimum Tax under section 113. Moreover, Alternate Corporate Tax under section 113C has also been brought under the ambit of advance tax calculation.

20. FINAL TAX

Payment for foreign produced commercials

The Bills seeks to levy final tax at 20% on payments made directly or through an agent or intermediary to a non resident person for foreign produced advertisement commercial.

Payments for goods, services and contracts

It has been proposed to:

- a. insert a new clause (e) in subsection (3), bringing tax withheld from payments to electronic and print media for advertising services under the ambit of final tax;
- b. omit clause (e) of subsection (5), whereby no tax was deductible from cotton ginners who deposit amount equal to the amount of tax deductible on payments being made to them.

Tax collected or paid or deducted as a final tax

A clarifying subsection (4) has been sought to be inserted to section 169 that where the tax collected or deducted is final tax under any provision of the Ordinance and separate rates for filer and non-filer have been prescribed for the said tax, the final tax shall be the tax rate for filer and the excess tax deducted or collected on account of higher rate of non-filer shall be advance tax.

Advance tax at the time of sale by auction

It has been proposed that tax being collected at 10% on a lease of the right to collect tolls shall be final tax.

21. REFUNDS

Timeframe for making application for income tax refunds is currently within two years of the later of:

- a. the date on which the Commissioner has issued the assessment order to the taxpayer for the tax year to which the refund application relates; or
- b. the date on which the tax was paid.

It has now been sought to increase this period of two years to three years.

[Section 122C] I assessment o

[Section 153]

[Section 236A]

[Section 169(4)]

[Section 152A] rough an agent

[Section 147]

[Section 170]

22. OFFENCES AND PENALTIES

[Section 182]

Banks and financial institutions were made liable to make arrangements to provide information regarding non-resident persons to the Board in the prescribed form and manner for the purpose of automatic exchange of information under bilateral agreement or multilateral convention vide the Finance Act 2015. Now the Bill seeks to propose penalty for non-compliance on part of banks and financial institutions at Rs. 2,500 for each day of default subject to a minimum penalty of Rs. 10,000.

23. COLLECTION OR DEDUCTION OF WITHHOLDING TAX

Dividend and dividend in specie [Section 150, 236S & Div I Part III First Schedule]

It has been proposed to amend/ increase the rate of tax on dividends as under:

Cotto marrie	Existir	ng Rate	Propose Filers 7.5%	ed Rate	
Category	Filers Non-filers		Filers	Non-filers	
Dividends declared or distributed by purchaser of a power project privatized by WAPDA or on shares of a company set up for power generation or on shares of a company, supplying coal exclusively to power generation projects	7.5%	7.5%	7.5%	7.5%	
Other cases	12.5%	17.5%	12.5%	20.0%	

Rates of tax to be deducted by Collective Investment Schemes, REIT Schemes and Mutual Funds are as under:

_		Stock Fund				Money Market Fund, Income Fund, REIT scheme or Any Other Fund		
Person	ŀ	iler	Noi	Non-filer Filer		iler	Non-filer	
	Existing	Proposed	Existing	Proposed	Existing	Proposed	Existing	Proposed
Individual	10%	10%	10%	10%	10%	10%	10%	15%
Company	10%	10%	10%	10%	25%	25%	25%	25%
AOP	10%	10%	10%	10%	10%	10%	10%	15%

The rate of tax on dividends continue to be reduced by 50% for 3 years from June 30, 2018 where such dividends are received from Developmental REIT Schemes set up by June 30, 2018 with the object of development and construction of residential buildings.

Payments for goods or services

[Section 153 & Div III Part III First Schedule]

Type of Payment	Type/ Category of Supplier/ Service Provider	Existing Rates	Proposed Rates	
Supply of goods by FMCG	Companies	4.0%	3.0%	
distributors	Other cases	4.5%	3.5%	
Payments to electronic and	Filer	1%	1.5%	
print media for advertising services	Non-filer Company	12%	12%	
	Non-Filer other than Companies	15%	15%	

Income from property

[Section 155 & Div V Part III First Schedule]

Proposed withholding tax rates for individuals and AOPs:

S. No.	Gross Amount of Rent		Rate of Tax				
1.	Up to Rs. 200,000			NIL			
2.	Above Rs. 200,000 up to Rs. 600,000	5% on am	5% on amount exceeding Rs. 200,000				
3.	Above Rs. 600,000 up to Rs. 1,000,000	Rs. 20,000		10% on amount exceeding Rs. 600,000			
4.	Above Rs. 1,000,000 up to Rs. 2,000,000	Rs. 60,000	PLUS	15% on amount exceeding Rs. 1,000,000			
5.	Above Rs. 2,000,000	Rs. 210,000		20% on amount exceeding Rs. 2,000,000			

Prizes and winnings

[Section 156 & Div VI Part I First Schedule]

Proposed rates for withholding tax on prize bond or cross-word puzzles:

Tax Payer StatusExisting RatesProposed RatesFiler15%15%Non-filer15%20%

Cash withdrawal from a bank

Presently advance tax at 0.3% and 0.6% is being collected from filers and non-filers respectively where total cash withdrawal from bank account exceeds Rs. 50,000 in a day. The Bill now seeks to provide that the said Rs. 50,000 shall be aggregate withdrawals from all the bank accounts in a single day.

Advance tax on private motor vehicles

It has been proposed that:

- a. no advance tax shall be collected at the time of registration of motor vehicle after five years of its first registration in case the vehicle is acquired from Armed Forces, foreign diplomat or diplomatic mission in Pakistan or Federal or a Provincial Government; and
- b. leasing companies, scheduled banks, investment banks, development finance institutions and modarabas shall, at the time of leasing of a motor vehicle to a non-filer, collect advance tax at the rate of 3% of the value of the motor vehicle.

Brokerage and commission

[Section 233 & Div II Part IV First Schedule]

Sr.	Demessi	Existi	ng Rates	Proposed Rates		
No.	Person	Filer	Non-filer	Filer	Non-filer	
1.	Advertising Agents	10%	15%	10%	15%	
2.	Life Insurance Agents where commission received is less than Rs.0.5 million per annum	12%	15%	8%	16%	
3.	Other cases	12%	15%	12%	15%	

Rates for collection of tax by a stock exchange registered in Pakistan [Section 233A & Div IIA Part IV First Schedule]

Sr. No.	Type of Transaction	Existing Rates	Proposed Rates
1.	Purchase of shares	0.01% of purchase value	0.02% of purchase value
2.	Sale of shares	0.01% of sale value	0.02% of sale value

Electricity consumption

[Section 235 & Div IV Part IV First Schedule]

Rate of collection of advance tax on electricity consumption for commercial consumers with monthly electricity bill exceeding Rs. 20,000 proposed to be increased from existing 10% to 12%.

Domestic electricity consumption

[Section 235A & Div XIX Part IV First Schedule]

It has been proposed to incorporate a correction in respect of non-collection of advance tax where domestic electricity consumption is up to Rs 75,000.

[Section 231A]

[Section 231B]

Advance tax on sale or transfer of immovable property

[Section 236C & Div X Part IV First Schedule]

Advance tax collectible at the time of transfer of any immovable property is proposed not to be so collected in case the property is held for a period exceeding five years, while enhancing the rates of collection.

Helding Devied	Existin	ig Rates	Proposed Rates		
Holding Period	Filer	Non-filer	Filer	Non-filer	
Up to 05 year	0.5%	1%	1%	2%	
Above 05 years	0.5%	1%	0%	0%	

Advance tax on foreign produced TV plays and serials

It has been sought to broaden the scope of foreign TV plays subject to withholding tax to any foreign TV drama serial or play in any language other than English.

Advance tax on purchase or transfer of immovable property

[Section 236K & Div XVIII Part IV First Schedule]

Value of Droporty	Existi	ng Rates	Propos	ed Rates
Value of Property	Filer	Non-filer	Filer	Non-filer
Up to Rs. 3 Million	0%	0%	0%	0%
Above Rs. 3 Million	1%	2%	2%	4%

Advance tax under this chapter (Chapter XII, Transitional Advance Tax Provisions)

[Section 236O]

[Section 236E]

The Bill seeks to make a correction that no advance tax shall be collected or deducted under sections 231A to 236W from the Federal Government or Provincial Governments, foreign diplomats or diplomatic missions in Pakistan and persons holding certificate from the Commissioner that their income during the tax year is exempt.

Advance tax on banking transactions otherwise than through cash

[Section 236P & Div XXI Part IV First Schedule]

Advance tax was levied vide the Finance Act, 2015 on all banking transactions of non-filers, if such transactions exceed Rs. 50,000 in a day. The Bill now seeks to introduce a clarification that the said Rs. 50,000 shall be aggregate withdrawals from all the bank accounts in a single day and that the Federal Government shall be empowered to amend the rate for collection of tax with recommendation of ECC for such period as may be deemed appropriate.

Advance tax on insurance premium

[Section 236U & Div XXV of Part IV of First Schedule]

It has been proposed that insurance companies shall collect advance tax from non-filers at the time of collection of insurance premium directly or through their agents at the following rates:

S. No.	Type of Premium	Rate
1.	General insurance premium	4%
2.	Life insurance premium if exceeding Rs 0.2 million per annum	1%
3.	Others	0%

Advance tax on extraction of minerals

[Section 236V & Div XXVI of Part IV of First Schedule]

Bill seeks to impose collection of advance tax at 5% from non-filers on the value of minerals extracted, produced, dispatched and carried away from the licensed or leased areas of the mines. This tax is proposed to be collected by the provincial authority responsible for collecting royalty per metric ton from the lease-holder of mines or any person extracting minerals. It has further been sought to empower the Board to specify the value of minerals for the given purpose.

Advance tax from provincial sales tax registered person

It has been proposed that every provincial revenue authority (the term appears to imply board as well) shall collect, along with the sales tax return, advance tax at the rate of 3% of the turnover from non-filers who are registered with the said authorities. It has also been proposed to make it mandatory for these authorities not to accept return for sales tax unless the tax required to be collected under this section has been collected or deposited.

24. EXEMPTIONS FROM TOTAL INCOME

Exemptions proposed to be granted

a. Income from Gwadar port operations

Income derived by China Overseas Ports Holding Company Limited from Gwadar Port operations is exempt for a period of 23 years, with effect from the February 06, 2007. It has now been proposed to extend this exemption to the following companies:

- China Overseas Ports Holding Company Pakistan (Private) Limited; (i)
- (ii) Gawadar International Terminal Limited;
- (iii) Gawadar Marine Services Limited; and
- (iv) Gawadar Free Zone Company Limited.

b. Income from Gwadar port operations

The Bill seeks to exempt profit and gains derived by taxpayers from a business set up in the Gawadar Free Zone Area for a period of 23 years with effect from the first day of July, 2016.

c. Lending to China Overseas Ports Holding Company Limited [Clause (126AB)] With a view to extend tax benefits to Chinese banks' lending to China Overseas Ports Holding Company Limited, it has been sought to exempt profit on debt derived by any foreign lender or local bank (having more than 75% shareholding of the Government or the State Bank of Pakistan) under a financing agreement with the China Overseas Ports Holding Company Limited.

d. Contractors and subcontractors of Chinese companies [Clause (126AC)] Income derived by contractors and subcontractors of China Overseas Ports Holding Company Limited, China Overseas Ports Holding Company Pakistan (Private) Limited, Gawadar International Terminal Limited, Gawadar Marine Services Limited and Gawadar Free Zone Company Limited from Gawadar Port operations is proposed to be exempt for a period of 23 years with effect from the first day of July, 2016.

e. Dividends received by China Overseas Ports Holding Company Limited

[Clause (126AD)]

It has been sought to exempt the dividend received by:

- (i) China Overseas Ports Holding Company Limited from China Overseas Ports Holding Company Pakistan (Private) Limited, Gwadar International Terminal Limited Gwadar Marine Services Limited and Gwadar Free Zone Company Limited;
- (ii) China Overseas Ports Holding Company Pakistan (Private) Limited from Gwadar International Terminal Limited Gwadar Marine Services Limited and Gwadar Free Zone Company Limited.

[Clause (126A)]

[Second Schedule Part I]

[Clause (126AA)]

[Section 236W]

Exemptions proposed to be withdrawn

a. Micro finance banks

It has been sought to omit the time-barred exemption to micro finance banks.

b. Sports board or organizations

It has been sought to withdraw exemption available to boards (other than Pakistan Cricket Board) or other organizations established in Pakistan for the purposes of controlling, regulating or encouraging major games and sports recognized by Government.

c. Inter-corporate dividend within the group companies [Clause (103A)] It has been proposed to withdraw the exemption on inter-corporate dividends for cases availing group relief under section 59B, whereby a subsidiary surrenders its losses to holding company.

Extension in the period of exemption

Exports of computer software, IT services or IT enabled services

The Bill seeks to extend the timeframe for exemption on income derived from export of computer software, IT services and IT enabled services from prevailing June 2016 to June 2019. Moreover, a new condition is proposed to be enacted that 80% of the export proceeds is brought into Pakistan in foreign exchange remitted from outside Pakistan through normal banking channels.

25. REDUCTION IN TAX RATES

Change in reduced rates

Services rendered and construction contracts outside Pakistan

Presently the tax in respect of income from services rendered and construction contracts outside Pakistan shall be charged at the rate of 1% of the gross receipts, provided that receipts from services and income from contracts are brought into Pakistan in foreign exchange through normal banking channel.

It has now been sought to tax these receipts at 50% of the rate applicable for similar receipts earned in Pakistan.

			Propose	d Rates	
Receipts from	Existing Rates	Companies		Individuals & AOPs	
	Nates	Filer	Non-filer	Filer	Non-filer
Services rendered outside Pakistan	1%	4%	6%	5%	7.5%
Construction contracts outside Pakistan	1%	3.5%	5%	3.75%	5%

Concession proposed to be granted

Certain income of Pakistan Cricket Board

Following new clause is proposed to be inserted:

The income of Pakistan Cricket Board derived from sources outside Pakistan including media rights, gate money, sponsorship fee, in-stadium rights, out-stadium rights, payments made by International Cricket Council, Asian Cricket Council or any other Cricket Board shall be taxed at a rate of 4% of the gross receipts from such sources.

Provided that:

- a. Pakistan Cricket Board may opt to pay tax at the rate of 4% of the gross receipts from tax year 2010 and onwards:
- b. this option shall be available subject to withdrawal of appeals, references and petitions on the issue of tax rate pending before any appellate forum or tax authority; and
- c. the outstanding tax liability payable under this clause up to tax year 2015 is paid by June 30, 2016.

[Clause (98)]

[Clause (66)xviii]

[Clause (3)]

[Second Schedule Part II]

[Clause (3B)]

[Clause (133)]

[Second Schedule Part IV]

26. EXEMPTIONS FROM SPECIFIC PROVISIONS

Exemptions proposed to be granted

- a. *Exemptions from the provisions of minimum tax u/s 113* The Bill seeks to introduce certain new exemptions, as under: Sub-clause
 - (xxvi) China Overseas Ports Holding Company Limited, China Overseas Ports Holding Company Pakistan (Private) Limited, Gwadar International Terminal Limited, Gwadar Marine Services Limited and Gwadar Free Zone Company Limited for a period of 23 years, with effect from February 06, 2007
 - (xxvii) Companies, qualifying for exemption under clause (126M) of Part I of Second Schedule, in respect of profits and gains derived from a transmission line project.

b. Withholding tax on dividends

It has been sought to grant exemption from withholding tax on dividends paid by China Overseas Ports Holding Company Limited, China Overseas Ports Holding Company Pakistan (Private) Limited, Gwadar International Terminal Limited, Gwadar Marine Services Limited and Gwadar Free Zone Company Limited for a period of 23 years.

c. Withholding tax on services rendered

Filer companies, rendering the following services, were granted exemption from the withholding provisions of section 153(1)(b) up to June 30, 2016, subject to certain conditions, including that the tax payable or paid on income shall be at least 2% of the gross amount of turnover:

- (i) Freight forwarding services;
- (ii) Air cargo services;
- (iii) Courier services;
- (iv) Manpower outsourcing services;
- (v) Hotel services;
- (vi) Security guard services;
- (vii) Software development services;
- (viii) Tracking services;
- (ix) Advertising services, other than by print or electronic media;
- (x) Share registrar services;
- (xi) Engineering services; and
- (xii) Car rental services.

The Bill now seeks to:

- (i) extend the timeframe for this concession up to June 30, 2017 provided that an irrevocable declaration shall be filed with the Commissioner by November 2016; and
- (ii) include IT services and IT enabled services for the purpose of concession, along with already included software development services.

Exemptions proposed to be withdrawn

a. Withholding tax on inter-corporate dividends

It has been sought to withdraw the prevailing exemption from withholding tax available on intercorporate dividends for companies under group relief scheme.

b. Withholding tax on inter-corporate profit on debt [Clause (11C)] The Bill seeks to withdraw the prevailing exemption from withholding tax available on intercorporate profit on debt for companies under group relief scheme.

c. Minimum tax for large trading houses

It has been proposed to withdraw the available exemption to large trading houses from minimum tax under section 113 and to collect this minimum tax at a reduced rate of 0.5% up to tax year 2019 and at 1% thereafter.

[Clause (38AA)]

[Clause (11A)]

[Clause (94)]

[Clause (11B)]

[Clause (57)]

d. Withholding tax on profit on debt on TFCs

The prevailing exemption from deduction of withholding tax on profit or interest paid on TFCs issued on or after July, 1999 held by companies has been proposed to be withdrawn.

Extension in the period of exemption

a. Hajj group operators

The timeframe for non-applicability of provisions of minimum tax under section 113 and liability to withhold tax from payment to non-residents under section 152 is being proposed to be extended to tax year 2016.

b. Investment made by companies in an industrial undertaking

[Clause (86)] The timeframe for non-invocation of provisions of section 111 of the Ordinance is proposed to be extended to cases where investment is made or commercial production commences on or before June 2019 instead of prevailing deadline of June 2017.

Conditional exemption

Imports by industrial undertakings

Imports by industrial undertakings are exempt from collection of tax at import stage under section 148 subject to certain conditions. The Bill now seeks to add the following further conditions in this regard:

- a. the quantity of raw material to be imported which is sought to be exempted from tax under section 148 shall not exceed 110% of the quantity of raw material imported and consumed during the previous tax year:
- b. the Commissioner shall conduct audit of taxpaver's accounts during the financial year in which the certificate is issued in respect of consumption, production and sales of the latest tax year for which return has been filed and the taxpayer shall be treated to have been selected for audit under section 214C.

It has also been proposed that if the taxpayer fails to present accounts or documents to the Commissioner or the officer authorized by the Commissioner, the Commissioner shall, by an order in writing, cancel the certificate issued and shall proceed to recover the tax not collected under section 148 for the period prior to such cancellation and all the provisions of the Ordinance shall apply accordingly.

Corrections and updates

Concessions to Second Pakistan International Sukuk Company Limited

[Clauses (95), (96) & (97)]

The Bill seeks to transpose the existing duplicate clause (91), (92) and (93) to new clauses (95), (96) and (97) respectively for already available concessions to Second Pakistan International Sukuk Company Limited from the provision of sections 147, 151, 152, 155, 231A, 231AA, 236A, 236C and 236K.

27. INSURANCE BUSINESS

Rate of tax for capital gains

It has been sought to tax capital gains on disposal of shares of listed companies, vouchers of Pakistan Telecommunication corporation, modaraba certificate or instruments of redeemable capital and derivative products at normal rates applicable to companies as per Division II of Part I of First Schedule.

[Clause (72A)]

[Clause (59)(i)]

[Clause (72B)]

[Fourth Schedule] [Rule (6B)]

28. BANKING COMPANIES

Super tax

[Seventh Schedule]

[Rule (7C)]

Super tax for rehabilitation of temporarily displaced persons was imposed on 'one-time basis' for Tax Year 2015 at 4%. It has now been sought to extend the incidence of this tax to tax year 2016 as well only for banking companies.

29. RULES FOR THE COMPUTATION OF CAPITAL GAINS ON LISTED SECURITIES Applicable to non-company taxpayers [Eighth Schedule]

The Eighth Schedule, as well as Section 100B, was earlier introduced via the Finance Act, 2012, entrusting the National Clearing Company Pakistan Ltd. (NCCPL) with the responsibility of withholding tax on capital gains in respect of non-company taxpayers. The Schedule outlines functional role and operating mechanism for withholding tax on capital gains wherein the Central Depository Company (CDC) assists NCCPL for discharging its obligation and NCCPL also issues annual certificates to the taxpayers in respect of capital gains subjected to tax under this Schedule.

The Bill now seeks to:

- a. Introduce a new Rules (1A) and (1B) as under:
 - (i) NCCPL shall collect and deposit tax on such capital gains on disposal of units of open ended mutual funds, to which section 100B apply; and
 - (ii) NCCPL shall also collect and deposit tax on gain or loss arising to persons through trading of future commodity contracts on Pakistan Mercantile Exchange, subject to tax under section 37A and to which section 100B apply.
- Include powers to enforce as well as penal authority to be exercised by the Commissioner against CDC upon receiving details from NCCPL on account of non-furnishing of information to NCCPL by CDC;
- c. Bind Asset Management Companies, Pakistan Mercantile Exchange and any other persons to furnish information when required by NCCPL for discharging its obligations under Eighth Schedule.

SECTION 5 SALES TAX & FEDERAL EXCISE DUTY

1. SALES TAX ACT, 1990

Definitions

Cottage Industry

The Bill seeks to enhance the existing threshold of annual turnover from taxable supplies made in any tax period during the last twelve months from existing rupees five million to rupees ten million for the manufacturer to qualify under cottage industry.

Due Date

It is proposed to omit the reference of section 26AA specified in clause 9 of section 2 which had already become inoperative vide Finance Act, 2008. It has been further sought to introduce the concept of furnishing different parts or annexure of the return on different due dates.

Input Tax

The provincial sales tax levied on services rendered or provided to a person previously adjustable against output tax has been proposed to be withdrawn from the definition of input tax. It appears that the proposed amendment is likely to affect the cost of doing business significantly as this particular disallowance would result in dual incidence of indirect taxes at the Provincial and Federal level.

Time and manner of Payment

Presently the timing for payment of tax in respect of taxable supplies made by a registered person is linked with the date of filing of the return. The Bill seeks to specify due date, to be notified by the Board, for payment of sales tax by the registered person in respect of taxable supplies.

Determination of Tax Liability

The admissibility of input tax from output tax for a registered person is not allowed unless the tax invoice bears the name and registration number of the tax payer. The bill seeks to further enhance this purview by prescribing the following additional conditions that also need to be complied with for admissibility of input tax from output tax:

- a. supply needs to be declared in the respective return; or
- b. the amount as indicated in the respective return is also paid.

It appears that the proposed insertion is likely to create administrative burden for the buyer with respect to performing reconciliation of purchase invoices with supplier declaration.

Tax Credit Not Allowed

In-line with the amendment as proposed above in the Section 7 - Determination of Tax Liability, the Bill seeks to include the condition of payment of tax as indicated in the return for admissibility of input tax from output tax for a registered person.

Assessment of Tax & Recovery of Tax not levied or short-levied

A new sub-section is proposed to be inserted to empower the officer of Inland Revenue who shall issue a show cause notice to such person, for determining the amount in default, if any person, required to withhold sales tax fails to withhold the tax or withholds the same but fails to deposit the same in the government treasury.

[Section2 (14)]

[Section2 (9)]

[Section2 (5AB)]

[Section 6]

[Section 7]

[Section 8]

[Section 11]

Return

The bill seeks to withdraw the clause pertaining to filing for separate tax return for each portion of tax period due to change in the rate of tax.

Director General of Input Output Co-efficient Organization

It has been sought to insert a new section empowering the Board to establish The Directorate General of Input Output Coefficient Organization (IOCO)-Inland Revenue comprising of a Director General and as many Directors, Additional Directors, Deputy Directors, Assistant Directors and such other officers as deemed appropriate.

Sale of Taxable Activity or Transfer of Ownership

Presently in case of transfer of business/ assets as an ongoing concern between two registered persons constituted a non-taxable event with no chargeability of sales tax.

However with a view to create transparency and effective documentation, the bill seeks to clarify that sale or transfer of ownership of a taxable activity from one registered person (transferor) to another (transferee), shall be chargeable to sales tax at the rate of zero percent.

Sales Tax at Retail Price

The Bill proposes to include the following item within the purview of sales tax chargeable at retail price under Third Schedule of the Sales Tax Act, 1990:

S No.	Description	Heading/ Sub-Heading No.
37.	Mineral/ bottled water	Respective headings

Zero rating facility withdrawn

The Bill proposes that following goods and raw material, packing materials, sub components, components, sub assembles & assemblies imported or purchased locally for manufacture of said goods shall be excluded from chargeability to sales tax at the rate of zero percent:

S No.	Description	PCT Heading
1	Colors in sets	3213.1000
li	Writing, drawing and marking inks	3215.9010 & 3215.9090
lii	Erasers	4016.9210 & 4016.9290
lv	Exercise books	4820.2000
V	Pencil sharpeners	8214.1000
Vi	Geometry boxes	9017.2000
Vii	Pens, ball pens, markers and porous tip pens	96.08
Viii	Pencils including color pencils	96.09
lx	Milk	04.01
Xviii	Fat filled milk	1901.9090

Exemptions

[Sixth Schedule]

The Bill seeks to exempt the following from chargeability of sales tax: **[Table I – Imports or Supplies]**

Sr.	Description of goods	PCT Heading
100A	Materials and equipment's for construction and operation of Gawadar Port and development of Free Zone for Gawadar Port as imported by or supplied to China Overseas Ports Holding Company Limited (COPHCL) and its operating companies namely (i) China Overseas Ports Holding Company Pakistan (Private) Limited (ii) Gwadar International Terminal Limited, (iii) Gwadar Marin Services Limited and (iv) Gwadar Free Zone Company Limited, their contractors and sub-contractors; and Ship Bunker Oils bought and sold to the ships calling on/visiting Gawadar Port, having Concession Agreement with the Gwadar Port Authority, for a period of forty year, subject to the following conditions and procedure, namely,-	Respective Heading

[Section 30DDD] ablish The Directo

[Section 26]

[Section 49]

[Third Schedule]

[Fifth Schedule - Sr. No 12]

Description of goods

(A). Conditions and procedure for imports.-

(i) This exemption shall be admissible only to China Overseas Ports Holding Company Limited (COPHCL) and its operating companies, their contractors and sub-contractors which hold the Concession Agreement;

(ii) Ministry of Ports and Shipping shall certify in the prescribed manner and format as per Annex-I that the imported materials and equipment's are bonafide requirement for construction and operation of Gawadar Port and development of Free Zone for Gawadar Port. The authorized officer of that Ministry shall furnish all relevant information online to Pakistan Customs against a specific user ID and password obtained under section 155D of the Customs Act, 1969 (IV of 1969). In already computerized Collectorate or Customs station, where the computerized system is not operational, the Project Director or any other person authorized by the Collector in this behalf shall enter the requisite information in the Customs Computerized System on daily basis, whereas entry of the data obtained from the customs stations which have not yet been computerized shall be made on weekly basis, provided that this condition shall not apply to ship bunker oils; and

(iii) The goods so imported shall not be sold or disposed of without prior approval of the FBR and payment of sales tax leviable at the time of import, provided that this condition shall not apply to ship bunker oils.

(B). Conditions and procedure for local supply.-

(i) This exemption shall be admissible only to China Overseas Ports Holding Company Limited (COPHCL) and its operating companies, their contractors and subcontractors which hold Concession Agreement;

(ii) for claiming exemption on goods which are otherwise taxable in Pakistan, the operating companies will purchase the materials and equipments for the construction of Gawadar Port and development of Free Zone for Gawadar Port from the sales tax registered persons only;

(iii) invoice of the exempt supply, containing the particulars required under section 23 of the aforesaid Act, shall for each supply be issued by the registered person to the operating company mentioning thereon that the said invoice is being issued under this notification;

(iv) a monthly statement summarizing all the particulars of the supplies made in the month against invoices issued to the operating companies shall be prepared in triplicate by the registered persons making the exempt supplies and shall be signed by the authorized person of the registered person. All three copies of the said signed monthly statement shall be got verified by the registered person from the person authorized to receive the supplies in the office of operating company, confirming that supplies mentioned in the monthly statement have been duly received;

(v) after verification from the operating company, original copy of the monthly statement will be retained by the registered person, duplicate by the operating company and the triplicate provided by the registered person to the Collector of Sales Tax having jurisdiction, by twentieth day of the month following the month in which exempt supplies to the operating companies were made; and

(vi) the registered person making the exempt supplies shall keep the aforesaid record for presentation to the sales tax department as and when required to do so.

100B Supplies made by the businesses to be established in the Gwadar Free Zone for a period of twenty-three years within the Gwadar Free Zone, subject to the condition that the sales and supplies outside the Gwadar Free Zone and into the territory of Pakistan shall be subjected to sales tax.

130	Premixes for growth st	unting
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131	Laptop computers, notebooks whether or not incorporating multimedia kit
132	Personal computers
	Pesticides and their active ingredients registered by the Department

Pesticides and their active ingredients registered by the Department of Plant Protection under the Agricultural Pesticides Ordinance, 1971(II of 1971), stabilizers, emulsifiers and solvents, namely:-Xvlol (xvlenes)

- Beta Pinene / /	grotin 527 / Ter	penic derivative	
Toluene	-		
Mixed xylene iso	mers		
Naphthalene			

Respective Heading

Respective Heading, and subject to conditions imposed for importation under the Custom Act, 1969; 8471.3010 8471.3020

2707.3000 2902.1990 2902.3000 2902.4400 2902.9010

r.	Description of goods	PCT Heading
	Solvesso-100, 150, 200	2902.9090
	Ingredients for pesticides	2903.3040
	Cadusafos Technical Material	2903.6900
	Methanol (methyl alcohol)	2905.1100
	Propylene glycol (propane-1, 2-diol)	2905.3200
	- Adhesives Polyvinyl Acetate	2905.4900
	- Polyvinyl Alcohol	2000.1000
	Ingredients for pesticides	2906.2910
	Other Ingredients for pesticides	2906.2990
	- Solvenon MP / 1-Methoxy 2-Propanol	2909.4910
	- Methyglycol Acetate	
	Methanal (formaldehyde)	2912.1100
	Cyclo-hexanone and methyl- cyclo-hexanones	2914.2200
	- Cyclohexanon	2914.2990
	- Cyclohexanone Mixed petroleum Xylene (1,2 & 1,3 & 1,4 dimethyl benzene and ethyle benzene)	
	Acetic anhydride	2915.2400
	Ingredients for pesticides	2916.3920
	Dioctyl orthophthalates	2917.3200
	Ingredients for pesticides	2918.9010
	Ingredients for pesticides	2919.0010
	Other Ingredients for pesticides	2919.0090
	Endosulfan Technical Material	2920.9020
	Other Ingredients for pesticides	2920.9090
	Diethylamine and its salts	2921.1200
	Ingredients for pesticides	2921.4310
	Other Ingredients for pesticides	2921.4390
	Ingredients for pesticides	2921.5110
	Triethanolamine and its salts	2922.1300
	Dimethyl Formamide (DMF)	2924.1990
	Ingredients for pesticides	2924.2930
	Other Ingredients for pesticides	2924.2990
	Alpha cyano, 3-phenoxybenzyl (-)cis, trans 3-(2,2-diclord vinyl) 2,2 dimethyl cyclopropane carboxylate	2926.9010
	(S) Alpha cyano, 3-phenoxybenzyl (S)-2-(4, chloro phenyl)-3 mehtyl butyrate	2926.9020
	Cyano, 3-phenony benzyl 2,2,3,3 tetra methyl cyclopropane carboxalate	2926.9030
	- Cypermethrin, Alpha Cypermethrin, Beta- Cypermethrin, Zeta-Cypermethrin, Lambda Cylalothrin, Deltamethrin, Fenpropathrin, Esfenvalerate, Bifenthrin Technical Material- Acetamiprid, Imidacloprid Technical Material- Monomehypo, Chlorothalonil Technical Material- Bromoxynil Technical Material	2926.9050
	Other nitrite compounds- Cyfluthrin, Beta Cyfluthrin Technical Material	2926.9090
	2-N, N-Dimethyl amino-I sodium thiosulphate, 3-thiosulfourropane	2930.2010
	Ingredients for pesticides	2930.2020
	2- N,N-dimethyamino 1,3 disodium thiosulphate propane	2930.9010
	O,S-dimethyl phosphoramidothioate	2930.9020
	S-S (2 dimethyl amino (trimethylene) bis (thio carbamate)	2930.9030
	Diafethiuran technical (itertbutyl) 3-2-6 disopropyl (4-phenoxyphenyl) thiourene	2930.9040
	O-O diethyl O-(3,5,6 trichloro pyridinyl) phosphorothioate	2930.9050
	O-(4-bromo, 2-chloro phenyl) o-ethyl s- propyl (phosphorothioate)	2930.9060
	O,O diethyl O-(3,5,6-trichloro 2-pyridyl) phosphorothioate	2930.9070
	Ingredients for pesticides	2930.9080
	Other orgonosulpher compounds - Ethion, Methamidophos Technical Material - Dimethysulfoxid	2930.9090
	Ingredients for pesticides	2931.0010
	Other Ingredients for pesticides	2931.0090
	Ingredients for pesticides	2932.2920
	2,3 Dihydro 2-2 dimethyl-7 benzo furanyl methyl-carbamate	2932.2920
	Other ingredients for pesticides	
	- Carbosulfan Technical Material	2932.9990

	Description of goods	Heading/ Sub heading No.	
Fipronil		2933.1900	
Ingredient	s for pesticides	2933.3930	
Other Ing	edients for pesticides	2933.3990	
- Chlorpy	rifos, Triazophos, Diazinon Technical Material	2933.5950	
Other Ing	edients for pesticides	2933.5990	
Pyrimetha	nine	2933.6910	
Ingredient	s for pesticides	2933.6940	
- Atrazine	Technical Material	2933.6990	
Isatin (lac	tam of istic acid)	2933.7910	
1-Vinyl-2-	pyrrol-idone	2933.7920	
- Triazoph	os Technical Material	2933.9910	
Ingredient	s for pesticides	2934.1010	
Ingredient	s for pesticides	2934.9920	
-Methyl be	enzimidazol - 2 - ylcarbamateDicopper chloride trihydroxide	2938.9010	
Ingredient	s for pesticides	2939.9910	
- Abameo	tin, Emamectin Technical Material	2941.9050	
Other Ing	edients for pesticides	2941.9090	
Sulphonic	acid (Soft)	3402.1110	
Other sur	ace active agents	3402.1190	
Catonic		3402.1290	
Non ionic	surface active agents	3402.1300	
Other org	anic surface active agents	3402.1990	
-	-	3402.9000	
	preparations	3824.9099	
Solvent C	-9	2707.5000	

Exemptions withdrawn

[Table I – Imports or Supplies]

The bill seeks to withdraw sales tax exemption on White Crystalline Sugar at import and local supply stage and replace by imposing sales tax at the reduced rate of 8%;

S. #	Items	PCT Heading
111	White Crystalline sugar	1701.9910 & 1701.9920

Eighth Schedule

The Bill seeks to adopt reduced rate of Sales tax on the following items vide Eight Schedule of the Sales Tax Act, 1990:

		[Table I - Eighth Schedule			
S. #	Description	Heading Nos. of the First Schedule to the Customs Act, 1969 (IV of 1969)	Rate of Sales Tax		
15.	Meat and Bone Meal	2301.1000	10%		
15.	Zinc Sulphate	2833.2940	10%		
15.	Betaine	2923.9010	10%		
32.	White Crystalline Sugar	1701.9910 and 1701.9920	8%		
33.	Urea, whether or not in aqueous solution	3102.1000	5%		

It has been proposed to withdraw the following items from chargeability of sales tax at reduced rates: [Table I to Eighth Schedule]

Sr.	Description of goods	PCT Heading	Rate of Sales Tax
15.	Shrimp meal	2301.2010	5%
15.	Zinc Sulphate	2833.2600	5%
15.	Betafin	2923.9000	5%
31.	Pesticide and its active ingredients	Respective headings	7%

Reduced rate to be enhanced

The Bill seeks to enhance the reduced rate of sales tax from the existing 5% to 10% in respect of ingredients of poultry and cattle feed except soya bean meal and oil cake of cotton seed.

Grain holding Silos

[Table II - Eighth Schedule]

It has been sought to charge sales tax at reduced rate of 10% on silos by inclusion of the same in machinery and equipment to be used for development of grain handling and storage facilities.

Ninth schedule

The Bill seeks to enhance the amount of sales tax on import of handsets and activation of new cards as under:

Description / Specification of Goods	Sales tax on import or local supply		Sales tax chargeable at the time of registration of an International Mobile Equipment Identity (IMEI) number by CMO	
	Existing	Proposed	Existing	Proposed
 B. <u>Medium Priced Cellular Mobile Phones</u> or <u>Satellite Phones</u> (i) One or two cameras: between 2.1 to 10 mega-pixels (ii) Screen size: between 2.6 inches and 5.0 inches (iii) Micro-processor: less than 2 GHZ 	Rs. 500 per phone	Rs. 1000 per phone	Rs. 500 per registration	Rs. 1000 per registration
 C. <u>Smart Cellular Mobile Phones or</u> <u>Satellite Phones</u> (i) One or two cameras: 10 mega-pixels and above (ii) Touch Screen: size 5.0 inches and above (iii) 4GB or higher Basic Memory (iv) Operating system of the type IOS, Android V2.3, Android Gingerbread or higher, Windows 8 or Blackberry RIM (v) Micro-processor: 2GHZ or higher, dual core or quad core 	Rs. 1000 per phone	Rs. 1,500 per phone	Rs. 1,000 per registration	Rs. 1,500 per registration

2. SALES TAX SPECIAL PROCEDURES RULES, 2007

Effective July 01, 2016, -the following changes to the Sales Tax Special Procedure Rules, 2007 have been proposed:

Chapter IVA Special Procedure for Collection and Payment of Sales Tax on Electricity consumed by the Marble Cutting & Polishing Industry

The bill seeks to charge & collect sales tax @ Rs.1.25 per KWH of electricity consumed by Marble cutting & polishing industry. Further it has been proposed that this tax shall in addition to the standard sales tax at the rate of 17% on supply of electricity as well as extra tax at the rate 5%.

Chapter XI Special Procedure For Payment Of Sales Tax By Steel Melters, Re-Rollers And Ship Breakers

The sales tax on steel sector (steel melters & re-rollers) is collected on the basis of electricity consumed whereas ship breakers are paying sales tax on the basis of LDT of ships imported for breaking. It has been proposed to enhance the sales tax rates upward for aforementioned sectors.
3. OTHER SALES TAX NOTIFICATIONS (SROs)

SROs amended		
Amended SRO	Effect	Effective Date
1125(I)/2011	It has been sought to charge sales tax at the rate of zero percent on five export oriented sectors that were previously subject to sales tax at reduced rates. The bill further proposes that purchase of energy i.e electricity, gas, furnace oil and coal by these sectors shall be subject to zero	July 01, 2016
	rate. However, the retail sales of locally manufactured finished goods by these sector have been proposed as an exception and shall be chargeable to sales tax at the rate of five percent.	
SRO Ref. Missing	The bill seeks to exempt the secondhand & worn clothing from purview of further tax. However, the sales tax of 5% at import stage and 3% sales tax as value addition remains applicable.	July 01, 2016

4. FEDERAL EXCISE ACT, 2005

Definitions

Due Date

The bill seeks to introduce the concept of furnishing different parts or annexure of the return on different due dates.

Filing of Return and Payment of Duty etc.,

Presently the timing for payment of duty in respect of taxable supplies made by a registered person is linked with the date of filing of the return. The Bill seeks to specify due date, to be notified by the Board, for payment of excise duty by the registered person in respect of taxable supplies.

The bill seeks to withdraw the sub-section pertaining to filing for separate tax return for each portion of tax period due to change in the rate of duty.

Adjustment of Duties of Excise

The adjustment of excise duty for a registered person is only allowed when a valid proof to the effect that the amount of duty has been paid through banking channels. It has been sought to further enhance this purview by prescribing the following additional conditions that also needs to be complied with for adjustment of excise duty:

- a. supply needs to be declared in the respective return; and
- b. the amount as indicated in the respective return has been paid.

Adjustment of Duties of Excise

The bill seeks to insert a new sub-section mentioning penalty to be charged, for non-compliance with any provisions of the Federal Excise Act in cases where no penalty has been specified, at the rate of 3% of the amount of duty involved or Rupees 5,000, whichever is higher.

[Section 4(2) & (3)]

[Section2 (8a)]

[Section 6]

[Section 19 (13)]

Excisable goods

[Table I to First Schedule to the Act]

It has been proposed to enhance the rate of duty in respect of the following items:

6	Existing		Proposed			
Sr.	Description of goods	Rate of FED	Description of goods	Rate of FED		
4	Aerated waters	10.5% of the retail price	Aerated waters	11.5% of the retail price		
5.	Aerates waters, containing added sugar or other sweetening matter or flavored	10.5% of the retail price	Aerates waters, containing added sugar or other sweetening matter or flavored	11.5% of the retail price		
6.	Aerated waters if manufactured wholly from juices or pulp of vegetables, food grains or fruits and which do not contain any other ingredient, indigenous or imported, other than sugar, coloring materials, preservatives, or additives in quantities prescribed under the West Pakistan Pure Food Rules, 1965	10.5% of the retail price	Aerated waters if manufactured wholly from juices or pulp of vegetables, food grains or fruits and which do not contain any other ingredient, indigenous or imported, other than sugar, coloring materials, preservatives, or additives in quantities prescribed under the West Pakistan Pure Food Rules, 1965	11.5% of the retail price		
13.	Portland cement, aluminous cement, slag cement, super sulphate cement and similar hydraulic cements, whether or not coloured or in the form of clinkers	five per cent of the retail price	Portland cement, aluminous cement, slag cement, super sulphate cement and similar hydraulic cements, whether or not colored or in the form of clinkers	One Rupee per kilo gram		

It has been further sought that description of and duty on the locally produced cigarettes is proposed to be modified/ enhanced as under:

~	Existing			Proposed		
Sr.	Description of goods	Rate of FED	Sr.	Description of goods	PCT	Rate of FED
9.	Locally produced cigarettes if their on-	Rs.3,030 per	9a	For the period from 01-07-2016 to 30-11- 2016, locally produced cigarettes if their on- pack printed retail price exceed four thousand rupees per thousand cigarettes	24.02	Rupees three thousand four hundred and sixty per thousand cigarettes
	pack printed retail price exceeds Rs. 3,350 per 1,000 cigarettes.	1,000 cigarettes	9b	For the period from 01-12-2016 onwards, locally produced cigarettes if their on-pack printed retail price exceed four thousand four hundred rupees per thousand cigarettes	24.02	Rupees three thousand seven hundred and five per thousand cigarettes
	Locally produced cigarettes if their on-	Rs. 1,320	10a	For the period from 01-07-2016 to 30-11- 2016, locally produced cigarettes if their on- pack printed retail price does not exceed four thousand rupees per thousand cigarettes	24.02	Rupees one thousand five hundred and thirty four per thousand cigarettes
10.	pack printed retail price does not exceed Rs. 3,350 per 1,000 cigarettes.	per 1,000 cigarette	10b	For the period from 01-12-2016 onwards, locally produced cigarettes if their on-pack printed retail price does not exceed four thousand four hundred rupees per thousand cigarettes	24.02	Rupees one thousand six hundred and forty-nine per thousand cigarettes

Conditional Exemption

[Table II to First Schedule to the Act]

The Bill seeks to propose following services to be excluded from the ambit of excise duty as the same are chargeable to provincial sales tax:

Sr.	Description of services	PCT Heading
1.	Advertisement on closed circuit T.V.	9802.3000
2.	Advertisements on cable T.V. network.	9802.5000
2A.	Advertisements in newspapers and periodicals (excluding and Classified advertisements) of hoarding boards, poles Signs and sign boards.	9802.4000 and 9802.9000
5.	Shipping agents	9804.1000
8.	Services provided or rendered by banking companies, cooperative financing g societies, modarbas, musharikas, leasing companies, foreign exchange dealers, non-banking financial institutions, Assets Management Companies and other persons dealing in any such services.	98.13
11.	Franchise services	9812.9410

[Table II to Third Schedule to the Act]

White Crystalline Sugar

It has also been sought to withdraw the chargeability of federal excisable duty on white crystalline sugar and proposed to charge sales tax at the reduced rate of 8%.

Conditional Exemption - Goods

The Bill seeks to omit the following item from exemption of excise duty:

			[Table I to Third Schedule to the Act]
Sr.		Description of goods	Heading/ Sub heading No.
18.	White Cement		25.23

Conditional exemptions – Services

The Bill seeks to insert the following new clauses:

	•	-
Sr.	Description of goods	Heading/ Sub heading No.
19.	Materials and equipment for construction and operation of Gawadar Port and development of Free Zone for Gawadar Port as imported by or supplied to China Overseas Ports Holding Company Limited (COPHCL) and its operating companies namely	Respective Headings
	 (i) China Overseas Ports Holding Company Pakistan (Private) Limited, (ii) Gwadar International Terminals Limited, (iii) Gwadar Marine Services Limited and (iv) Gwadar Free Zone Company Limited, their contractors and sub-contractors; and Ship Bunker Oils bought and sold to the ships calling on/visiting Gawadar Port, having Concession Agreement with the Gwadar Port Authority, for a period of forty years, subject to the conditions and procedure as specified under S.No. 100A of Table-1 of Sixth Schedule to the Sales Tax Act, 1990. 	
20.	Supplies made by the businesses to be established in the Gwadar Free Zone for a period of twenty-three years within the Gwadar Free Zone, subject to the condition that the sales and supplies outside the Gwadar Free Zone and into the territory of Pakistan shall be subjected to Federal Excise Duty.	Respective Headings

5.9

SECTION 6 Islamabad Capital Territory (Tax on Services)

ISLAMABAD CAPITAL TERRITORY (TAX ON SERVICES) ORDINANCE, 2001

Scope of Tax

[Section 3, (2A) & (2B)]

Presently all provisions of Sales Tax Act, 1990, related rules and notifications for collection and payment of tax apply to the Islamabad Capital Territory Ordinance, 2001.

It has been proposed to insert new sub section for aligning the Ordinance with the following provisions of Sales Tax Act, 1990:

- a. zero rating and exemptions;
- b. applicability of a higher or lower rate of tax, subject to such conditions and restrictions;
- c. Levy and collect such amount of tax as it may deem fit on any services or class of services in lieu of sales tax; and
- d. Notify any person or class of person as withholding agent for the purpose of deduction and deposit of sales tax.

The Bill also seeks to exclude regulatory and licensing services rendered or provided by organizations established under a Federal Statute from the applicability of sales tax.

SECTION 7 CUSTOMS ACT, 1969

GENERAL POWER TO EXEMPT FROM CUSTOMS DUTIES

The Bill seeks to amend the scope of this section of exempting any goods imported into, or exported from, Pakistan to enable Government in giving effect to its international obligations and commitments by including any International and Financial Institution or Foreign Government owned Financial Institution operating under a memorandum of understanding, an agreement or any other arrangement with the Government of Pakistan.

CONFIDENTIALITY OF INFORMATION

The Bill proposes to add two new exception clauses on the confidentiality of information by Customs by including sharing of data to the extent of agreed data contents under a memorandum of understanding, bilateral, regional, multilateral agreements or conventions and also the public disclosure of valuation data without disclosing the name and address of the importer or exporter or their suppliers for the sake of transparency.

FIRST SCHEDULE

The customs duty rates for items under First Schedule have been proposed in numerous instances, as depicted below:

PCT Code	Description	Increase/ (Decrease)	PCT Code	Description	Increase/ (Decrease)	PCT Code	Description	Increase/ (Decrease)
0101.2100	Pure-bred breeding animals	-2%	0206.2900	Other	-2%	0303.1300	Atlantic salmon (Salmo salar) and Danube	10%
101.2900	Other	-2%	0206.8000	- Other, fresh or chilled	-2%	0303.1400	Trout (Salmo trutta, Oncorhynchus	10%
101.3000	- Asses	-2%	0206.9000	- Other, frozen	-2%	0303.1900	Other	10%
0101.9000	- Other	-2%	0301.1100	Freshwater	1%	0303.2300	Tilapias (Oreochromis spp.)	10%
0102.2110	Bulls	1%	0301.1900	Other	1%	0303.2400	Catfish (Pangasius spp., Silurus spp., Clarias	10%
102.2120	Cows	1%	0301.9100	Trout (Salmo trutta, Oncorhynchus mykiss,	1%	0303.2500	Carp (Cyprinus carpio, Carassius carassius,	10%
0102.2130	Oxen	1%	0301.9200	Eels (Anguilla spp.)	1%	0303.2600	Eels (Anguilla spp.)	10%
0102.2190	Other	1%	0301.9300	Carp (Crprinus carpio, carassius carassius,	1%	0303.2900	Other	10%
0102.2910	Bulls	1%	0301.9400	Atlantic and Pacific bluefin tunas (Thunnus	1%	0303.3100	Halibut (Reinhardtius hippoglossoides,	10%
0102.2920	Cows	1%	0301.9500	Southern bluefin tunas (Thunnus maccoyii)	1%	0303.3200	Plaice (Pleuronectes platessa)	10%
0102.2930	Oxen	1%	0301.9900	Other	1%	0303.3300	Sole (Solea spp.)	10%
102.2990	Other	1%	0302.1100	Trout (Salmo trutta, Oncorhynchus mykiss,	1%	0303.3400	Turbhots (Psetta maxima)	10%
102.3100	Pure-bred breeding animals	1%	0302.1300	Pacific salmon (Oncorhynchus	1%	0303.3900	Other	10%
102.3900	Other	1%	0302.1400	Atlantic salmon (Salmo salar) and Danube	1%	0303.4100	Albacore or longfinned tunas (Thunnusalalunga)	10%
0102.9000	- Other	1%	0302.1900	Other	1%		Yellowfin tunas (Thunnus albacares)	10%
0104.1000	- Sheep	1%	0302.2100	Halibut (Reinhardtius hippoglossoides,	1%	0303.4300	Skipjack or stripe-bellied bonito	10%
0104.2000	- Goats	1%	0302.2200	Plaice (Pleuronectes platessa)	1%	0303.4400	Bigeye tunas (Thunnus obesus)	10%
	Fowls of the species Gallus domesticus(chicken)	6%		Sole (Solea spp.)	1%		Atlantic and pacific bluefin tunas (Thunnus	10%
	Turkeys	-2%		Turbots (Psetta maxima)	1%		Southern bluefin tunas (Thunnus maccoyii)	10%
0105.1300		-2%	0302.2900		1%	0303.4900		10%
0105.1400	Geese	-2%	0302.3100	Albacore or longfinned tunas (Thunnusalalunga)	1%	0303.5100	Herrings (Clupea harengus, Clupea pallasii)	10%
	Guinea fowls	-2%		Yellowfin tunas (Thunnas albacares)	1%		Sardines (Sardina pilchardus, Sardinops spp.),	10%
	Fowls of the species Gallus domesticus	-2%		Skipjack or stripe-bellied bonito	1%		Mackerel (Scomber scombrus Scomber	10%
0105.9900		-2%		Bigeye tunas(Thunnus obesus)	1%		- Jack and horse mackerel (Trachurus spp.)	10%
	Primates	-2%		- Atlantic and Pacific bluefin tunas (Thunnus	1%		Cobia (Rachycentron canadum)	10%
	Whales, dolphins and porpoises (mammals ofthe	-2%		Southern bluefin tunas (Thunnus maccoyii)	1%		Swordfish (Xiphias gladius)	10%
	order Cetacea); manatees and dugongs(mammals	=2 /0	0302.3900		1%		Cod (Gadus morhua, Gadus ogac, Gadus	10%
	of the order Sirenia); seals,sea lionsand walruses			Herrings (Clupea harengus, Clupea pallasii)	1%		Haddock (Melanogrammus aeglefinus)	10%
106 1200	(mammals of the suborderPinnipedia) Camels and other camelids (Camelidae)			Anchovies (Engraulis spp.)	1%		Coalfish (Pollachius virens)	10%
		-2%		Sardines (Sardina pilchardus, Sardinops spp.),	1%		Hake (Merluccius spp., Urophycis spp.)	10%
106.1400	Rabbits and hares	-2%		Mackerel (Scomber scombrus, Scomber	1%		Alaska pollack (Theragra chalcogramma)	10%
		-2%		Jack and horse mackerel (Trachurus spp.)	1%		Blue whitings (Micromesistius poutassou,	
	- Reptiles (including snakes and turtles)	-2%		Cobia (Rachycentron canadum)	1%	0303.6900		10%
	Falcons	-2%		Swordfish (Xiphias gladius)	1%		Dogfish and other sharks	10%
	Other	-2%		Cod (Gadus morhua, Gadus ogac, Gadus	1%		Rays and skates (Rajidae)	
	Psittaciformes (including parrots, parakeets,	-2%		Haddock (Melanogrammus aeglefinus)			Toothfish (Dissostichus spp.)	10%
	Ostriches; emus (Dromaius novaehollandiae)	-2%		Coalfish (Pollachius virens)	1%		Seabass (Dicentrarchus labrax, Dicentrarchus	10%
0106.3900	1	-2%		Hake (Merluccius spp., Urophycis spp.)	1%	0303.8900		10%
0106.4100	1	-2%		Alaska pollack (Theragra chalcogramma)	1%		- Livers and roes	10%
0106.4900		-2%			1%		1	10%
0106.9000		-2%		Blue whitings (Micromesistius poutassou,	1%		Tilapias (Oreochromis spp .)	1%
	- Carcasses and half- carcasses	1%	0302.5900	1	1%		Catfish (Pangasius spp., Silurus spp., Clarias	1%
	- Other cuts with bone in	1%		Tilapias (Oreochromis spp .)	1%	0304.3300	Nile perch (Lates niloticus)	1%
	- Boneless	1%		Catfish (Pangasius spp., Silurus spp., Clarias	1%			1%
	- Carcasses and half- carcasses	1%		Carp (Cyprinus carpio, Carassius carassius ,	1%		Pacific salmon (Oncorhynchus nerka,	1%
	- Other cuts with bone in	1%		Eels (Anguilla spp.)	1%		Trout (Salmo trutta, Oncorhynchus mykiss,	1%
202.3000		1%	0302.7900	1	1%		Flat fish (Pleuronectidae, Bothidae,	1%
	- Carcasses and half carcasses of lamb, fresh or	1%		Dogfish and other sharks	1%		Fish of the families Bregmacerotidae,	1%
0204.2100		1%		Rays and skates (Rajidae)	1%		Swordfish (Xiphias gladius)	1%
204.2200	Other cuts with bone in	1%		Toothfish (Dissostichus spp.)	1%		Toothfish (Dissostichus spp.)	1%
204.2300	Boneless	1%		Seabass (Dicentrarchus spp.)	1%	0304.4900		1%
204.3000	- Carcasses and half- carcasses of lamb, frozen	1%		Seabream (Sparidae)	1%	0304.5100	Tilapias (Oreochromis spp .), catfish(Pangasius	1%
204.4100	Carcasses and half-carcasses	1%	0302.8900	1	1%		spp., Silurus spp., Clarias spp., Ictalurus spp.), carp (Cyprinus carpio, Carassiuscarassius,	
204.4200	Other cuts with bone in	1%		- Livers and roes	1%		Ctenopharyngodonidellus,Hypophthalmichthys spp.,	
204.4300	Boneless	1%		Sockeye salmon (red salmon) (Oncorhynchus	10%		Cirrhinus spp., Mylopharyngodon piceus), eels	
	- Meat of goats	1%	0303.1200	Other Pacific salmon (Oncorhynchusgorbusha,	10%		(Anguilla spp.) ,Nile perch (Lates niloticus) and	1
	- Of bovine animals, fresh or chilled	-2%		Oncorhynchus gorbuscha, Oncorhynchus keta,		0304 5200	snakeheads(Channa spp.) Salmonidae	
	Tongues	-2%		Oncorhynchustschawytscha, Oncorhynchus kisutch, Oncorhynchus masou and			Salmonidae Fish of the families Bregmacerotidae,	1%
0206.2200		-2%		Oncorhynchusrhodurus), excluding livers and roes:			Fish of the families Bregmacerotidae, Swordfish (Xiphias gladius)	1% 1%

[Section 19(1)]

[Section 155H]

PCT Code	Description	Increase/ (Decrease)
	Toothfish (Dissostichus spp.)	(Decrease)
0304.5900	Other	1%
0304.6100	Tilapias (Oreochromis spp .)	1%
0304.6200	- Catfish (Pangasius spp., Silurus spp., Clarias - Nile perch (Lates niloticus)	1% 1%
0304.6900	- Other	1%
0304.7100	Cod (Gadus morhua, Gadus ogac, Gadus	1%
0304.7200	Haddock (Melanogrammus aeglefinus)	1%
0304.7300	 - Coalfish (Pollachius virens) - Hake (Merluccius spp., Urophycis spp.) 	1% 1%
0304.7500	Alaska pollack (Theragra chalcogramma)	1%
0304.7900	Other	1%
0304.8100	Pacific salmon (Oncorhynchus nerka,	1%
0304.8200	 - Trout (Salmo trutta, Oncorhynchus mykiss, - Flat fish (Pleuronectidae, Bothidae, 	1%
0304.8400	Swordfish (Xiphias gladius)	1%
0304.8500	Toothfish (Dissostichus spp.)	1%
	Herrings (Clupea harengus, Clupea pallasii)	1%
0304.8700	 - Tunas (of the genus Thunnus) skipjack orstripe- bellied bonito (Euthynnus (Katsuwonus)pelamis) 	1%
0304.8900	Other	1%
0304.9100	Swordfish (Xiphias gladius) Toothfish (Dissostichus spp.)	1%
0304.9300	Tilapias (Oreochromis spp.), catfish(Pangasius	1%
	spp., Silurus spp., Clarias spp.,Ictalurus spp.), carp (Cyprinus carpio, Carassiuscarassius, Ctenopharyngodonidellus,Hypophthalmichthys spp., Cirrinius spp.,Mylopharyngodon piceus), eels (Anguila spp.), Nile perch (Lates niloticus) and	
0304.9400	snakeheads(Channa spp.) Alaska Pollack (Theragra chalcogramma)	1%
0304.9500	Fish of the families Bregmacerotidae,	1%
0304.9900	Other	1%
0305.1000	 Flours, meals and pellets of fish, fit for human Livers and roes of fish, dried, smoked, salted orin 	1%
	brine- Fish fillets, dried, salted or in brine, but notsmoked:0	1%
0305.3100	 Tilapias (Oreochromis spp.), catifsh(Pangasius spp., Silurus spp., Clarias spp., Icariar spp., carap (Cyprinus carpio, Carassiuscarassius, Clenopharyngodonidellus,Hypophthalmichthys spp., Cirrhinus spp.,Mylopharyngodon piceus), eels (Anguila spp.), Nile perch (Lates niloticus) and snakeheads(Channa spp.) 	1%
0305.3200	Fish of the families Bregmacerotidae,	1%
0305.3900	Other Other Other Oncorhynchus	1%
0305.4200	Herrings (Clupea harengus, Clupea pallasii)	1%
0305.4300	Trout (Salmo trutta, Oncorhynchus mykiss,	1%
0305.4400	 Tilapias (Oreochromis spp.), catilsh(Pangasius spp., Silurus spp., Clarias spp., Icalaurus spp.), carp (Cyprinus carpio, Carassiuscarassius, Clenopharyngodonidellus,Hypophthalmichthys spp., Citrininus spp.,Mylopharyngodon piceus), eels (Angulla spp.), Nile perch (Lates niloticus) and snakeheads(Channa spp.) 	1%
0305.4900	Other	1%
0305.5100	Cod (Gadus morhua, Gadus ogac,Gadus	1% 1%
0305.6100	Herrings (Clupea harengus,Clupea pallasii)	1%
0305.6200	Cod (Gadus morhua, Gadus ogac, Gadus	1%
0305.6300	 - Anchovies (Engraulis spp.) - Tilapias (Oreochromis spp.), catfish(Pangasius 	1% 1%
	sp. Silurus spp., Clarias spp., Ictaliurus spp., S. app (Cyprinus carpio, Carassius-carassius, Ctenopharyngodnidellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus), eels (Angulla spp.), Mie perch (Lates niloticus) and snakeheads(Channa spp.)	170
0305.6900	Other Shark fins	1%
0305.7100	Shark fins Fish heads, tails and maws	1% 1%
0305.7900	Other	1%
	Rock lobster and other sea crawfish (Palinurus	1%
0306.1200	Lobsters (Homarus spp.) Crabs	1% 1%
0306.1500	 - Norway lobsters (Nephrops norvegicus) 	1%
0306.1600	Cold-water shrimps and prawns (Pandalusspp., Crangon crangon)	1%
0306.1700	Other shrimps and prawns	1%
0306.1900	Other, including flours, meals and pellets of	1%
0306.2100 0306.2200	- Rock lobster and other sea crawfish (Palinurus - Lobsters (Homarus spp.)	1%
0306.2200		1% 1%
0306.2500	Norway lobsters (Nephrops norvegicus)	1%
	Cold-water shrimps and prawns (Pandalusspp., Crangon crangon)	1%
	- Other shrimps and prawns - Other, including flours, meals and pellets of	1% 1%
0307.1100	Live, fresh or chilled	-2%
0307.1900		-2%
0307.2100	Live, fresh or chilled Other	-2% -2%
	Live, fresh or chilled	-2%
0307.3900	Other	-2%
	Live, fresh or chilled	-2%
0307.4900	Other Live, fresh or chilled	-2% -2%
0307.5900	Other	-2%
0307.6000	- Snails, other than sea snails	-2%
0307.7100	Live, fresh or chilled	-2%
	Uner Live, fresh or chilled	-2% -2%
0307.8900	Other	-2%
	Live, fresh or chilled	-2%
0307.9900	Other Live, fresh or chilled	-2% -2%
	-,	-270

PCT Code	Description	Increase/ (Decrease
0308.1900		-2%
0308.2100	Live, fresh or chilled	-2%
0308.2900		-2%
	- Jellyfish (Rhopilema spp.)	-2%
0308.9000		-2%
0407.1100	Of fowls of the species Gallus domesticus	6%
0407.1900		-2%
	Of fowls of the species Gallus domesticus	-2%
0407.2900	- Other	-2%
		-2%
0408.1100	Dried	1%
0408.1900 0408.9100		1%
0408.9100	Other	11%
	Human hair, unworked, whether or notwashed or	11%
	scoured; waste of human hair. Guts, bladders and stomachs of animals(other than fish), whole and pieces thereof,fresh, chilled, frozen,	-2% -2%
0505 4000	salted, in brine, dried orsmoked.	
0505.1000	Feathers of a kind used for stuffing; down Other	-2%
	Ossein and bones treated with acid	-2% -2%
	Bones(powder)	-2%
	Bones (waste)	-2%
	Other	
	- Ivory; ivory powder and waste	-2%
0507.9010		-2% -2%
0507.9090		-2%
0508.0010	Shells	-2%
0508.0090		-2%
	Ambergris, castoreum, civet and musk;	-2%
	- Bovine semen	-2%
0511.9110	Fish eggs	1%
	Other	-2%
	Silk worm eggs	-2%
0511.9990		-2%
0601.1010		1%
0601.1090	Other	1%
0601.2000	 Bulbs, tubers, tuberous roots, corms, crownsand rhizomes, in growth or in flower; chicoryplants and roots 	1%
0602.1000	- Unrooted cuttings and slips	1%
0602.2000	- Trees, shrubs and bushes, grafted or not, ofkinds	1%
0602.3000	which bear edible fruits or nuts - Rhododendrons and azaleas, grafted or not	40/
	- Roses, grafted or not	1% 1%
0602.9010	Mushroom spawn	1%
0602.9090	Other	1%
0604.2000		1%
0604.9000		1%
0701.1000	- Seed	1%
0701.9000	- Other	1%
	Tomatoes, fresh or chilled.	1%
	- Onions and shallots	1%
0703.2000	- Garlic	1%
0703.9000	- Leeks and other alliaceous vegetables	1%
0704.1000	- Cauliflowers and headed broccoli	1%
0704.2000	- Brussels sprouts	-2%
0704.9000	- Other	-2%
0705.1100	Cabbage lettuce (head lettuce)	-2%
0705.1900	Other	-2%
0705.2100	Witloof chicory (Cichorium intybusvar.foliosum)	-2%
0705.2900	Other	-2%
0706.1000	- Carrots and turnips	-2%
0706.9000	- Other	-2%
0707.0000	Cucumbers and gherkins fresh or chilled.	-2%
0708.1000	- Peas (Pisum sativum)	-2%
0708.2000	- Beans (Vigna spp., Phaseolus spp.)	-2%
0708.9000	- Other leguminous vegetables	-2%
	- Asparagus	-2%
	- Aubergines (egg- plants)	-2%
	- Celery other than celeriac	-2%
	Mushrooms of the genus Agaricus	1%
0709.5910	Globe artichokes	-2%
0709.5990		1%
	- Fruits of the genus Capsicum or of the genus	-2%
u709.7000	- Spinach, New Zealand spinach and orachespinach	-2%
0709.9100	(garden spinach)- Other: Globe artichokes	-2%
0709.9200		-2%
	Pumpkins, squash and gourds (Cucurbitaspp.)	-2%
0709.9900	Other	-2%
0710.1000	- Potatoes	1%
	Peas (Pisum sativum)	1%
	Beans (Vigna spp., Phaseolus spp.)	1%
0710.2900		1%
0710.3000 0710.4000	 Spinach, New Zealand spinach and orachespinach (garden spinach) Sweet corn 	1%
0710.4000	- Sweet corn - Other vegetables	1%
		1%
	- Mixtures of vegetables	1%
0711.2000		1%
	- Cucumbers and gherkins	1%
	Mushrooms of the genus Agaricus	1%
0711.5900		1%
	- Other vegetables; mixtures of vegetables	1%
0712.2000		1%
	- Mushrooms of the genus Agaricus - Wood ears (Aurcularia spp.)	1%
		1%
0712.3200		
0712.3200	Jelly fungi (Tremella spp.)	1%

	Description	Increase/
Code 0713 1000	- Peas (Pisum sativum)- Chickpeas (garbanzos):	(Decrease)
0713.1000	 Peas (Pisum sativum)- Chickpeas (garbanzos): Grams (dry whole) 	1%
0713.2010	Grams (dry whole)	1% 1%
0713.2090	Other	1%
0713.3100	Beans of the species Vigna mungo (L.)Hepperor	1%
0713.3200	Vigna radiata (L.)Wilczek Small red (Adzuki) beans (Phaseolus or vigna	1%
0713.3300	Kidney beans, including white pea beans	1%
0713.3400	Bambara beans (Vigna subterranea orVoandzeia	1%
	subterranea)	
0713.3500	Cow peas (Vigna unguiculata)	1%
0713.3910 0713.3920	Green beans (dry whole) Green beans (split)	1%
0713.3920	Other	1%
0713.4010	Dry whole	1%
0713.4020	Split	1%
0713.5000	- Broad beans (Vicia faba var. major) and horse	1%
0713.6000	 Pigeon peas (Cajanus cajan)- Other: 	1%
0713.9010	Black matpe (dry whole)	1%
0713.9020	,	1%
0713.9030 0713.9090	Mash split or washed Other	1%
0713.9090	Other - Manioc (cassava)	-2%
0714.2000	- Sweet potatoes	-2%
0714.3000	- Yams (Dioscorea spp.)	-2%
0714.4000	- Taro (Colocasia spp .)	-2%
0714.5000	- Yautia (Xanthosoma spp.)	-2%
0714.9000	- Other	-2%
0801.1100	Desiccated	-2%
0801.1200	In the inner shell (endocarp)	1%
0801.1910	Seed Other	1%
0801.1990 0801.2100		1%
0801.2100		1% 1%
0801.3100	In shell	-2%
0801.3200	Shelled	-2%
0802.1100	In shell	11%
0802.1200	Shelled	10%
0802.2100	In shell	1%
0802.2200	Shelled	1%
0802.3100	In shell	1%
0802.3200		1%
0802.4100	Shelled	1%
0802.5100	In shell	-2%
0802.5200	Shelled	-2%
0802.6100	In shell	1%
0802.6200	Shelled	1%
0802.7000	- Kola nuts (Cola spp.)	1%
0802.8000	- Areca nuts	10%
0802.9000		1%
0813.4010	Tamarind Not decaffeinated	-2% 1%
0901.1100	Decaffeinated	1%
0901.2100	Not decaffeinated	1%
0901.2200	Decaffeinated	1%
0901.9000	- Other	1%
0902.1000	- Green tea (not fermented) in immediatepackings of	1%
0902 2000	a content not exceeding 3 kg - Other green tea (not fermented)	1%
0902.3000	 Black tea (fermented) and partly fermented tea, in immediate packings of a content not exceeding3 kg- Other black tea (fermented) and other partlyfermenteded tea: 	1%
0902.4010	Tea dust	1%
	Black tea in a packing exceeding 3 kg	1%
0902.4090		1%
0903.0000 0904.1110		1%
0904.1110		-2% -2%
	Pepper seeds for sowing	-2%
		-2%
0904.1190	Crushed or ground	1%
0904.1200		
0904.1200 0904.2110	Red chillies (whole)	1%
0904.1200 0904.2110 0904.2120	Red chillies (whole) Red chillies seeds for sowing	1%
0904.1200 0904.2110 0904.2120 0904.2190	Red chillies (whole) Red chillies seeds for sowing Other	1% 1%
0904.1200 0904.2110 0904.2120 0904.2190 0904.2210	Red chillies (whole) Red chillies seeds for sowing Other Red chillies (powder)	1% 1% 1%
0904.1200 0904.2110 0904.2120 0904.2190 0904.2210 0904.2290	Red chillies (whole) Red chillies seeds for sowing Other Other	1% 1% 1% 1%
0904.1200 0904.2110 0904.2120 0904.2190 0904.2210 0904.2290 0905.1000	Red chillies (whole) Red chillies seeds for sowing Other Red chillies (powder) Other Other Neither crushed nor ground	1% 1% 1% -2%
0904.1200 0904.2110 0904.2120 0904.2190 0904.2210 0904.2290 0905.1000 0905.2000	Red chillies (whole) Red chillies seeds for sowing Other Other	1% 1% 1% -2% -2%
0904.1200 0904.2110 0904.2120 0904.2190 0904.2210 0904.2290 0905.1000 0905.2000 0906.1100 0906.1900	Red chillies (whole) Red chillies (whole) Other Other Other Other Neither crushed nor ground Cushed or ground Cinnamon (Cinnamomum zeylanicum Blume) Other	1% 1% 1% -2%
0904.1200 0904.2110 0904.2120 0904.2190 0904.2210 0904.2290 0905.1000 0905.2000 0906.1100 0906.1900	Red chillies (whole) Red chillies seeds for sowing Other Red chillies (powder) Other Neither crushed nor ground - Crushed or ground - Crushed or ground Cinnamon (Cinnamomum zeylanicum Blume) Other - Crushed or ground	1% 1% 1% -2% -2% -2%
0904.1200 0904.2110 0904.2120 0904.2190 0904.2210 0904.2290 0905.1000 0905.2000 0906.1100 0906.1900 0906.2000	Red chillies (whole) Red chillies seeds for sowing Other Red chillies (powder) Other Other - Neither crushed nor ground - Crushed or ground Cinnamon (Cinnamomum zeylanicum Blume) Other - Crushed or ground - Neither crushed nor ground - Neither cr	1% 1% 1% -2% -2% -2% -2%
0904.1200 0904.2110 0904.2120 0904.2190 0904.2210 0904.2290 0905.1000 0905.2000 0906.1100 0906.1900 0906.2000 0907.1000	Red chillies (whole) Red chillies (whole) Other Other Other Other Other Other Other Cinnamon (Cinnamomum zeylanicum Blume) Other Cinshed or ground Rushed or ground	1% 1% 1% -2% -2% -2% -2% 1% -2% -2%
0904.1200 0904.2110 0904.2120 0904.2120 0904.2210 0905.1000 0905.2000 0905.2000 0906.1100 0906.2000 0907.1000 0907.1000 0907.1000	Red chillies (whole) Red chillies seeds for sowing Other Red chillies (powder) Red chillies (powder) Other - Neither crushed nor ground - Crushed or ground - Crushed or ground Other - Crushed or ground - Neither crushed nor ground	1% 1% 1% -2% -2% -2% -2% -2% -2% -2%
0904.1200 0904.2110 0904.2120 0904.2120 0904.2210 0904.2210 0905.1000 0905.2000 0906.1100 0906.1900 0906.1900 0907.2000 0907.2000 0908.1100 0908.1200	Red chilles (whole) Red chilles (whole) Other Other Other Other - Neither crushed nor ground - Crushed or ground - Crushed or ground - Chanked or ground - Chanked nor ground - Neither crushed nor ground - Chashed or ground - Chashed or ground - Neither crushed nor ground - Chashed or ground - Cha	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2%
0904.1200 0904.2120 0904.2120 0904.2120 0904.2210 0904.2210 0904.2200 0905.1000 0905.1000 0906.1900 0906.1900 0906.2000 0907.1000 0907.2000 0908.1100 0908.2100	Red chillies (whole) Red chillies (whole) Other Other Other Other Other Other Other Other Other Cinnamon (Cinnamomum zeylanicum Blume) Other Other Cinshed or ground Crushed or ground Ruither crushed nor ground Ruither crushed nor ground Ruither crushed nor ground Neither crushed nor ground	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
0904.1200 0904.2120 0904.2120 0904.2120 0904.2210 0904.2210 0905.1000 0905.1000 0905.1000 0906.1900 0906.2000 0907.1000 0907.2000 0907.2000 0908.1100 0908.2200	Red chillies (whole) Red chillies seeds for sowing Other Neither crushed nor ground - Crushed or ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground Crushed or ground	1% 1% 1% -2%
0904.1200 0904.2100 0904.2110 0904.2120 0904.2190 0904.2200 0905.2000 0905.2000 0906.1000 0906.1000 0906.1000 0907.2000 0907.2000 0908.2100 0908.2100 0908.2100	Red chillies (whole) Red chillies (whole) Red chillies (powder) Other Other Other Other Other Other Childer Cushed nor ground Cushed or ground Other Other Other Other Cushed or ground Neither crushed nor ground Neither crushed nor ground Crushed or ground Neither crushed nor ground Crushed or ground	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
0904.1200 0904.2110 0904.2110 0904.2120 0904.2100 0904.2200 0905.1000 0905.1000 0905.1000 0906.2000 0907.1000 0907.1000 0908.2100 0908.2100 0908.3120	Red chillies (whole) Red chillies (whole) Other Cinnamon (Cinnamomum zeylanicum Blume) Other Other Other Other Crushed or ground Crushed or ground Crushed or ground Neither crushed nor ground Stand Cashed or ground Crushed or ground Crushed or ground Stand Cashed or ground Neither Cashed nor ground Cashed or ground	1% 1% 1% -2%
0904.1200 0904.2110 0904.2110 0904.2120 0904.2120 0904.2210 0904.2210 0905.2000 0905.2000 0905.2000 0905.2000 0906.1100 0907.2000 0908.2100 0908.2200 0908.2100 0908.3110 0908.3110	Red chillies (whole) Red chillies seeds for sowing Other Neither crushed nor ground - Crushed or ground - Crushed or ground - Crushed or ground - Crushed or ground - Neither crushed nor ground Crushed or ground -	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
0904.1200 0904.2100 0904.2120 0904.2120 0904.2200 0904.2200 0905.2000 0905.2000 0905.2000 0906.1000 0906.1000 0906.2000 0907.2000 0907.2000 0908.1200 0908.2100 0908.2100 0908.2100 0908.2100 0908.2200	Red chillies (whole) Red chillies (whole) Other Cinnamon (Cinnamomum zeylanicum Blume) Other Other Other Other Crushed or ground Crushed or ground Crushed or ground Neither crushed nor ground Stand Cashed or ground Crushed or ground Crushed or ground Stand Cashed or ground Neither Cashed nor ground Cashed or ground	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
0904.1200 0904.2100 0904.2120 0904.2120 0904.2210 0904.2210 0904.2200 0905.1000 0905.1000 0906.1100 0906.1100 0906.100 0907.1000 0907.1000 0907.2000 0907.2000 0908.2100 0908.2100 0908.3200 0908.3200 0909.2100	Red chillies (whole) Red chillies (whole) Red chillies seeds for sowing Other Other Other Other Other Other Crushed or ground Crushed or ground Crushed or ground Neither crushed nor ground Crushed or ground Neither crushed nor ground Neither crushed nor ground Neither crushed nor ground Neither crushed nor ground Crushed or ground Neither crushed nor ground Crushed or ground Large Small Crushed or ground Neither crushed nor ground	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
0904.1200 0904.2100 0904.2120 0904.2120 0904.2210 0904.2210 0904.2200 0905.1000 0905.1000 0906.1100 0906.1100 0906.100 0907.1000 0907.1000 0907.2000 0907.2000 0908.2100 0908.2100 0908.3200 0908.3200 0909.2100	Red chillies (whole) Red chillies seeds for sowing Other Neither crushed nor ground - Crushed or ground - Crushed or ground - Crushed or ground - Neither crushed nor ground - Crushed or ground - Neither crushed nor ground - Crushed or ground - Crushed or ground - Starge - Small - Crushed or ground - Neither crushed nor ground - Neither crushed nor ground - Crushed or ground - Lettarge - Crushed or ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground -	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
0904.1200 0904.2100 0904.2120 0904.2120 0904.2210 0904.2210 0905.2000 0905.2000 0906.1000 0906.1000 0906.1000 0907.1000 0907.1000 0907.1000 0908.2100 0908.2100 0908.2200 0908.3120 0908.3200 0909.2200 0909.2200	Red chillies (whole) Red chillies seeds for sowing Other Neither crushed nor ground - Crushed or ground - Crushed or ground - Crushed or ground - Neither crushed nor ground - Crushed or ground - Neither crushed nor ground - Crushed or ground - Crushed or ground - Starge - Small - Crushed or ground - Neither crushed nor ground - Neither crushed nor ground - Crushed or ground - Lettarge - Crushed or ground - Neither crushed nor ground - Neith	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
0904.1200 0904.2100 0904.2120 0904.2120 0904.2210 0904.2210 0905.2000 0905.2000 0905.2000 0906.1000 0906.1000 0907.1000 0907.1000 0907.1000 0907.1000 0908.1200 0908.2100 0908.2100 0908.2100 0908.2100 0908.2200 0909.2100 0909.2200 0909.3200 0909.3200 0909.3200	Red chilles (whole) Red chilles (whole) Other Other Other Other Other - Neither crushed nor ground - Crushed or ground - Crushed or ground - Chinamon (Chinamomum zeytanicum Blume) - Other - Other - Other - Other - Crushed or ground - Neither crushed nor ground - Neither crushed nor ground - Neither crushed nor ground - Crushed or ground - Neither crushed nor ground - Crushed or ground - Cru	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
0904.1200 0904.2100 0904.2120 0904.2120 0904.2210 0904.2210 0905.1000 0905.1000 0905.1000 0906.1100 0906.1100 0907.1000 0907.1000 0907.2000 0908.2100 0908.2100 0908.2100 0908.3120 0908.3120 0908.3120 0909.2100 0909.2100 0909.2100 0909.2100 0909.2100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0909.2200 0909.200	Red chillies (whole) Red chillies (whole) Red chillies seeds for sowing Other Other Other Other Other Other Other Crushed or ground Neither crushed nor ground Small Crushed or ground Neither crushed nor ground Small Crushed or ground Neither crushed nor ground Crushed or ground Neither crushed nor ground Neither crushed nor ground Crushed or ground Neither crushed nor ground Crushed or ground Neither crushed nor ground Neither crushed nor ground Neither crushed nor ground Neither crushed nor ground Crushed or ground Neither crushed nor ground Neither crushed	1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 1% 1% 1% 1% 1% 1%
0904.1200 0904.2100 0904.2120 0904.2120 0904.2210 0904.2210 0905.1000 0905.1000 0905.1000 0906.1100 0906.1100 0907.1000 0907.1000 0907.2000 0908.2100 0908.2100 0908.2100 0908.3120 0908.3120 0908.3120 0909.2100 0909.2100 0909.2100 0909.2100 0909.2100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0909.3100 0909.2200 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0908.2100 0909.2200 0909.200	Red chillies (whole) Red chillies (whole) Other	1% 1% 1% 1% 1% 2% -2% -2% -2% -2% -2% -2% -2% -2% 1% -2% 1% 1% 1% 1% 1% 1%

PCT Code	Description	Increase/ (Decrease)
	- Turmeric (curcuma) - Mixtures referred to in Note 1 (b) to thisChapter -	1% 1%
0910.9910	Other: Thyme; bay leaves	-2%
0910.9990		1%
1001.1100		1%
1001.9100		1%
1001.9900		1% -2%
1002.9000		-2%
1003.1000	- Seed - Other	-2% -2%
1004.1000		-2%
1004.9000		-2%
1005.9000		1% 1%
	Seed for sowing	1%
1006.1090	Other - Husked (brown) rice	1%
1006.3010	Basmati	1%
1006.3090	Other - Broken rice	1% 1%
1007.1000	- Seed	1%
1007.9000	- Other - Buckwheat	1% -2%
1008.2100		-2%
1008.2900		-2%
1008.3000	- Canary seeds - Fonio (Digitaria spp.)	1% -2%
	- Quinoa(Chenopodium quinoa)	-2%
1008.6000	- Triticale - Other cereals	-2% -2%
1101.0010	Of Wheat	1%
1101.0020	Of Meslin - Maize (corn) flour	1%
1102.2000		1% 1%
	Of wheat	1%
1103.1300	Of maize (corn) Of other cereals	1%
1103.2000	- Pellets	1%
1104.1200	Of oats Of other cereals	1%
1104.2200	Of oats	1%
	Of Maize (corn) Of other cereals	1%
	- Germ of cereals, whole, rolled, flaked or ground	1%
1106.1000	- Of the dried leguminous vegetables of heading	1%
	Of sago or of roots or tubers of heading 07.14 Of the products of Chapter- 8	1% 1%
	- Not roasted	1%
1107.2000	- Roasted Wheat starch	1%
	Maize (corn) starch	1%
	Potato starch Manioc (cassava) starch	1%
1108.1900	Other starches	1%
1108.2000	- Inulin Wheat gluten, whether or not dried.	1% 1%
1201.1000		1%
1201.9000	- Other - Seed	1%
1202.3000	- Seed	1%
	Shelled, whether or not broken	1%
1203.0000	Linseed, whether or not broken.	1%
1205.1000	- Low erucic acid rape or colza seeds	1%
1205.9000 1206.0000	- Other Sunflower seeds, whether or not broken.	1% 1%
1207.1000	 Palm nuts and kernels 	1%
1207.2100 1207.2900		1%
1207.3000	- Castor oil seeds	1% 1%
1207.4000	- Sesamum seeds	1%
	Mustard seeds Safflower (Carthamus tinctorius) seeds	1% 1%
1207.7000	- Melon seeds	1%
1207.9100	Poppy seeds Other	-2% 1%
1208.1000	- Of soya beans	1%
	Flours of castor Castor meal	-2% -2%
1208.9090	Other	-2%
	- Sugar beet seeds Lucerne (alfalfa) seeds	1%
1209.2200	Clover (Trifolium spp.) seeds	1% 1%
1209.2300	Fescue seeds	1%
	Kentucky blue grass (Poa pratensis L .) seeds Rye grass (Lolium multiflorum Lam., Lolium	1%
1209.2900	Other	1%
	- Seeds of herbaceous plants cultivated principally Of onion	1% 1%
1209.9120	Of tomato	1%
1209.9130 1209.9190	Of okra	1%
	Other	1% 1%
		-2%
1210.1000	- Hop cones, neither ground nor powdered, nor in	
1210.1000 1210.2000	Hop cones, treatile ground hor powdered, nor in Hop cones, ground powdered or in the form of Ginseng roots	-2% -2%

PCT Code	Description	Increase/ (Decrease)
1211.4000	- Poppy straw - Other	-2%
	- Fit for human consumption	-2% -2%
1212.2900		-2%
1212.9100	5	-2%
1212.9200	Locust beans (carob)	1%
1212.9300	Sugar cane Chicory roots	-2%
1212.9400		-2% -2%
1213.0000	Cereal straw and husks, unprepared whetheror not chopped, ground, pressed or in theform of pellets.	-2%
1214.1000	- Lucerne (alfalfa) meal and pellets	-2%
1214.9000	- Gum Arabic	-2% 1%
1301.9020	Seed lac	1%
1301.9090		1%
	Of liquorice	1%
1302.1300	Of hops Other	1%
	Pectic substances, pectinates and pectates	1% 1%
	Agar-agar	1%
1302.3290		1%
1302.3900	Other	1%
1401.1000 1401.2000	- Bamboos	1% -2%
1401.2000		-2%
1404.2000	- Cotton linters	1%
1404.9030	 vegetable materials of a kind used primarilyas stuffing or as padding (for example, kapok, vegetable hair and eel-grass), whether or not putpa sa layer with or without supporting material. Vegetable materials of a kind used primarilyin brooms or in burshes (for example, broomcorn, piassava, ocuch-grass and istle), whether or notin hanks or bundles: 	1%
1404.9050	Hena leave and powder	1%
1501.9000	- Other - Tallow	1%
1502.1000 1502.9000		1% 1%
1503.0090	Other	1%
1504.1000	- Fish- liver oils and their fractions	-2%
1504.2000	- Fats and oils and their fractions, of fish, otherthan liver oils	-2%
1504.3000	- Fats and oils and their fractions, of marine	-2%
1505.0010	Lanolin	1%
1505.0090		1%
	Other animal fats and oils and their fractions,	-2%
1520.0000	Glycerol, crude; glycerol waters and glycerol - Vegetable waxes	1%
	Bees wax	1%
1521.9090	Other	1%
1701.9100	Containing added flavouring or colouringmatter Other:	1%
1701.9930 1701.9990	Chemically pure sucrose	1%
1701.9990	Lactose	1%
1702.1120	Lactose syrup	1%
1702.1900		1%
	Maple sugar	1%
	Maple syrup	1%
1702.5000	- Chemically pure fructose Maltose	1%
	Caramel	1% 1%
	Malto dextrins	1%
1702.9090	Other	1%
	- Cane molasses	-2%
1703.9000		-2%
	Cocoa beans, whole or broken, raw orroasted. Cocoa shells, husks, skins and other cocoa	-2%
1802.0000	- Not defatted	-2% -2%
	- Wholly or partly defatted	-2%
1804.0000	Cocoa butter, fat and oil.	-2%
	Cocoa powder, not containing added sugar or	6%
1806.2020	 Chocolate crumbs in packing of 25kg or morein powder, granules or briquettes. 	1%
1901.2000	 Mixes and doughs for the preparation of bakers' 	1%
1903.0010		1%
1903.0090	Other Ground-nuts	1%
	Other, including mixtures	1%
2008.2000	- Pineapples	1%
2008.3000	- Citrus fruit	1%
2008.4000	- Pears	1%
2008.5000		1% 1%
	Peaches, including nectarines	1%
2008.8000	- Strawberries	1%
	Palm hearts	1%
	Instant coffee in bulk	1%
2101.1120 2101.1190	 Instant coffee in retail packs Other 	1%
2101.1190 2101.1200	 - Other - Preparations with a basis of extracts, essencesor concentrates or with a basis of coffee 	1% 1%
2101.2000	 Extracts, essences and concentrates, of tea or 	1%
2101.3000	Roasted chicory and other roasted coffee	1%
2102.1000	- Active yeasts	1%
2102.2000	dead	1%
2102.3000	Prepared baking powders Flours meals and pellets of meat or meat offal:	1%
	 Flours, meals and pellets, of meat or meat offal; Shrimp meal 	1% -2%
2301.2090		-2%
	- Of maize (corn)	

Decrement Decrement Decrement 2302 2000 - Of other cereals 1% 2302 2000 - Of other cereals 1% 2303 2000 - Berdulaes of tarch manufacture and similar 1% 2303 2000 - Berdulaes of tarch manufacture and similar 1% 2303 2000 - Of explop, bagasse and other waste of sugar 1% 2303 2000 - Of cache and other sold of sugar 1% 2306 2000 - Of inseed 1% 2306 2000 - Of ore varice acit app or noiza seeds 1% 2306 5000 - Of palm nuts or kernels 1% 2306 5000 - Of palm nuts or kernels 1% 2307 0000 Wine lees; argol. 1% 2308 5000 - Of bacco, nat semmed / stripped 6% 2401 2000 - Dobaco, nat semmed / stripped 6% 2502 0000 Sulphur of all kinds, other than sublimed -2% 2504 0000 - Other -2% 2505 0000 - Other days -2% 2506 0000 - Other -2% 2506 0000 - Other days<	PCT Code	Description	Increase/
2302.000 • Of other oreals 1% 2303.000 • Residues of starch manufacture and similar 1% 2303.000 • Residues of starch manufacture and similar 1% 2303.000 • Other pulp, bagasses and other waste of sugar 1% 2304.0000 • Of coton seeds 1% 2306.000 • Of coton seeds 1% 2306.000 • Of coton aced 1% 2306.000 • Of coton copa 1% 2306.000 • Other 1% 2306.000 • Other less; angol 1% 2308.000 • Obacco, natismmed hitped 0% 2401.000 • Tobacco, parity or wholy stemmed' stripped 0% 2401.000 • Doader or in fakes -2% 2505.000 • Other alss -2% 2506.000 • Other alss -2% 2506.000 • Other alss -2% 2506.000 • Ot		- Of wheat	(Decrease)
2033 1000 - Residues of starch manufacture and similar 1% 2033 2000 - Brewing or distilling dregs and waste 1% 2033 2000 - Brewing or distilling dregs and waste 1% 2030 2000 - Of colon seeds 1% 2030 2000 - Of colon seeds 1% 2030 2000 - Of colon seeds 1% 2030 2000 - Of colon copat 1% 2030 2000 - Of coconut or copa 1% 2030 5000 - Of coconut or copa 1% 2030 2000 - Other 1% 2040 000 - Dotacor netuse 0% 2041 0000 - Dowater or in flakes - 2% 2050 000 - Other - 2% 2050 000 - Other days - 2% 2050 000 - Conter days - 2% 2050 000 - Conter days - 2% 2050 000 - Conter days - 2%	2302.4000	- Of other cereals	
2303 2000 - Beer, pulp, bagasse and other vaste of sugar 1% 2304 3000 - Bernik por disilling indeges and waste 1% 2304 3000 - Of conton seeds 1% 2305 3000 - Of inneed 1% 2306 3000 - Of one and rape or colza seeds 1% 2306 3000 - Of one and rape or colza seeds 1% 2306 3000 - Of one and rape or colza seeds 1% 2307 3000 - Obacco, not stemmels 1% 2401 1000 - Tobacco, not stemmel /striped 6% 2401 1000 - Tobacco, not stemmel /striped 6% 2505 1000 - Obacco, not stemmel /striped 6% 2505 1000 - Obacco, not stemmel /striped 2% 2505 1000 - Obacco, not stemmel /striped 2% 2505 1000 - Obacco, not stemmel /striped 2% 2505 1000 - Obacco, nature striped 2%			1%
2303 3000 - Ferwing or atsilling dregs and waste 1% 2304 000 OF cotton seeds 1% 2306 1000 - Of cotton seeds 1% 2306 2000 - Of cotton seeds 1% 2306 2000 - Of cotton cacit rape or cotza seeds 1% 2306 2000 - Of cotton cacit rape or cotza seeds 1% 2306 2000 - Of cotton corpa 1% 2306 2000 - Of cotton seeds 1% 2306 2000 - Obacco, partity or throly stemmed stripped 6% 2401 1000 - Tobacco, partity or throly stemmed stripped 6% 2401 2000 - Tobacco, refuse -2% 2505 2000 Unosated iron pyrites. -2% 2505 2000 - Obacco refuse -2% 2505 2000 - Outzite -2% 2505 2000 - Outzite -2% 2505 2000 - Outzite -2% 2506 2000			
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2507.0000 Kaolin and other kaolinic days, whether or not 1% 2508.1000 - Fire- clay -2% 2508.0000 - Fire- clay -2% 2508.0000 - Andiausite, kyanite and sillimanite -2% 2508.0000 - Mulite -2% 2508.0000 - Chank -2% 2508.0000 - Chank -2% 2509.0000 - Chank -2% 2511.0000 - Unground 1% 2511.0000 - Natural barium subphate (barytes) -2% 2511.000 - Natural barium carbonale (witherite) -2% 2513.001 Emery -2% 2513.2001 Cither or not calcined, ofan apparent specific -2% 2513.2001 Cither or outhyly trimmed ormerly cut, by sawing or otherwise, into blocksor slabs of a rectangular (including square) shape 1% 2515.100 - Scussine and other calcareous monumental or 1% 1% 2516.2000 - Sandstore 1% 2516.2000 - Sandstore 1% 2517.000 - Crude or roughly trimmed 1% 25			
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stone, of a kind used for themanufacture of lime or comment. Image: Comment (Comment) 2522.1000 - Quicklime 1% 2522.2000 - Staked lime 1% 2522.3000 - Vidydrailic lime 1% 2523.2000 - Vidydrailic lime 1% 2523.1000 - Cement clinkers 9% 2525.1000 - Crude mica and mica rifted into sheets orspittings -2% 2525.2000 - Mica powder -2% 2525.1001 Talc 1% 2526.1001 Talc 1% 2528.1000 - Crushed or powdered 1% 2528.1000 Crutaining by weight 97 % or less of calcium -2% 2529.1000 - Edispar -2% 2529.1000 - Containing by weight 97 % or less of calcium -2% 2529.1000 - Containing by weight 97 % or less of calcium -2% 2529.1000 - Containing by weight more than 97 % ofcalcium -2% 2509.000 - Keserite, epsomite (natural magnesiumsubphates)- -2% 2509.000 - Nearright manganese dioxide -2%			
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2526.1090 Other 1% 2526.2000 -Crushed or powdered 1% 2528.0000 Natural borates and concentrates thereof -2% 2528.0000 -Feldspar -2% 2529.1000 - Feldspar -2% 2529.2000 - Containing by weight 97 % or less of calcium -2% 2529.2000 - Containing by weight more than 97 % of calcium -2% 2529.3000 - Leucite; nepheline and nepheline syenite -2% 2530.1000 - Vermiculite, peritie and chlorites, unexpanded -2% 2530.2000 - Kleserite, epsomite (natural magnesiumsulphates)- Other: -2% 2530.9001 Natural magnese dioxide -2% 2530.9002 Natural magnese dioxide -2%			
2526.2000 - Crushed or powdered 1% 2528.0000 Natural borates and concentrates thereof -2% 2529.1000 - Feldspar -2% 2529.2100 - Containing by weight 97 % or less of calcium -2% 2529.2100 - Containing by weight 97 % or less of calcium -2% 2529.2000 - Containing by weight 97 % or less of calcium -2% 2529.2000 - Leucite; nepheline and nepheline syenite -2% 2530.0000 - Kleserite, epsomite (natural magnesiumsulphates)- -2% 2530.9010 - Natural magnese dioxide -2% 2530.9000 Natural magnese dioxide -2% 2530.9000 Natural magnese dioxide -2% 2530.9000 Sitrconium silicate -2%			
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2529.1000 - Feldspar -2% 2529.2100 - Containing by weight 97 % or less of calcium -2% 2529.2020 - Containing by weight more than 97 % of calcium -2% 2529.3000 - Leucite; nepheline and nepheline syenite -2% 2530.1000 - Vermiculite, perlite and chlorites, unexpanded -2% 2530.2000 - Kleserite, epsomite (natural magnesiumsulphates)- Other: -2% 2530.9001 - Natural magnese dioxide -2% 2530.9001 - Natural magnese dioxide -2% 2530.9001 Natural magnese dioxide -2%	2528.0000	Natural borates and concentrates thereof	
2529.2200 Containing by weight more than 97 % ofcalcium 2% fluoride -			-2%
Ituoride -2% 2529.3000 -Leucite; nepheline and nepheline syenite -2% 2530.1000 -Vermiculite, perlite and chlorites, unexpanded -2% 2530.2000 -Kieserite, epsomite (natural magnesiumsulphates)- Other: -2% 2530.2001 Natural manganese dioxide -2% 2530.2002 Zirconium silicate -2%			
2529.300 - Leucite; nepheline and nepheline syenite 2% 2530.1000 - Vermiculite, peritie and chlorites, unexpanded 2% 2530.2000 - Kleserite, escomite (natural magnesiumsulphates)- Other: 2% 2530.9010 Natural magnese dioxide 2% 2530.9020 Natural magnese dioxide 2%	2029.2200		-2%
2530.2000 - Kleserite, epsomite (natural magnesiumsulphates)- Other: 2% 2530.0910 Natural manganese dioxide 2% 2530.9020 Zirconium silicate 2%		- Leucite; nepheline and nepheline syenite	
Other: 2530.9010 Natural manganese dioxide -2% 2530.9020 Zirconium silicate -2%			
2530.9010 Natural manganese dioxide -2% 2530.9020 Zirconium silicate -2%	2530.2000		-2%
		Natural manganese dioxide	-2%
2530.9030 Earth colours 1%			
	∠530.9030	Earth colours	1%

PCT Code	Description	Increase/ (Decrease
2530.9090 2601.1100	Other Non-agglomerated	1% -2%
	Agglomerated	-2%
	- Roasted iron pyrites	-2%
	Manganese ores and concentrates, Including	1%
2603.0000	Copper ores and concentrates. Nickel ores and concentrates.	-2%
	Cobalt ores and concentrates.	-2%
2606.0000	Aluminium ores and concentrates.	-2%
	Lead ores and concentrates.	-2%
	Zinc ores and concentrates.	-2%
	Tin ores and concentrates. Chromium ores and concentrates.	-2% 1%
	Tungsten ores and concentrates.	-2%
2612.1000	- Uranium ores and concentrates	-2%
2612.2000	- Thorium ores and concentrates	-2%
2613.1000 2613.9000		-2%
	Titanium ores and concentrates.	-2% -2%
	- Zirconium ores and concentrates	1%
2615.9000		-2%
	- Silver ores and concentrates	-2%
2616.9000		-2%
2617.1000	Antimony ores and cncentrates Other	-2% -2%
	Granulated slag (slag sand) from the	-2%
2619.0000	Slag, dross (other than granulated slag),scalings and other waste from themanufacture of iron or etcol 0.	-2%
2620.1100	steel.0 Hard zinc spelter	-2%
2620.1900	Other	-2%
620.2100	Leaded gasoline sludges and leaded anti-knock	-2%
2620.2900	Other	-2%
2620.3000	- Containing mainly copper	-2%
	- Containing mainly aluminium	-2%
	- Containing arsenic, mercury, thallium or their	-2%
2620.9100 2620.9900	 - Containing antimony, beryllium, cadmium, - Other 	-2%
	Anthracite	-2%
	Bituminous coal	-2%
2701.1900	Other coal	6%
	Briquettes, ovoids and similar solid fuels Lignite, whether or not pulverised, but not	-2%
	- Agglomerated lignite	-2%
	Peat (including peat litter), whether or not	-2%
	Coke of coal	1%
	Coke of lignite or peat	-2%
2704.0090	Other Coal gas, water gas, producer gas and similar	-2% -2%
2706.0010	Coal tar	-2%
2706.0090		1%
	- Benzol (benzene)	-2%
	- Toluol (toluene) - Xylol (xylenes)	-2%
2707.4000	- Naphthalene	-2% -2%
	Creosote oils	1%
	Carbon black oil (carbon black feedstock)	-2%
	Phenols	-2%
2708.1000	- Pitch - Pitch coke	-2%
	Petroleum oils and oils obtained from	-2% 1%
	Motor spirit	1%
2710.1220	Aviation spirit	1%
2710.1230	Spirit type jet fuel	1%
	White spirit	-7%
	Solvent oil (non-composite) Kerosene	1%
	J.P.1	1%
710.1913	J.P.4	1%
	Other	1%
	Light diesel oil Other	1%
	High speed diesel oil	-2% 1%
710.1939	Other	1%
	Furnace-oil	6%
	Mineral oil which has flash point at or above	-2%
	Base oil for lubricating oils of subheadings	1%
	White oil	1%
710.1997	Transformer oil	1%
710.1998		1%
710.2000	- Petroleum oils and oils obtained from bituminous	1%
	Other Natural gas	1% 1%
2711.1200	Propane	1%
2711.1300	Butanes	1%
	Ethylene, propylene, butylene and butadiene	1%
	L.P.G. Other	1%
	Other Natural gas	-2%
711.2900		-2%
712.1000	- Petroleum jelly	1%
2712.2000	- Paraffin wax containing by weight less than 0.75% of oil- Other:	1%
	Slack wax	1%
712.9010		
2712.9090		1%
2712.9090 2713.1100	Other Not calcined Calcined	1% 1%

PCT Code	Description	Increase/ (Decrease
2713.9010		-2%
2713.9090	Other	1%
2714.1000	- Bituminous or oil shale and tar sands	1%
2714.9000	- Other Bituminous mixtures based on naturalasphalt, on	1%
2710.0000	natural bitumen, on petroleumbitumen, on mineral tar or on mineral tar pitch(for example, bituminous	176
2716.0000	mastics, cut- backs). Electrical energy. (optional heading)	1%
	- Chlorine	1%
2801.2000	- lodine	1%
2801.3000	- Fluorine; bromine	1%
	Sublimed or precipitated	-2%
	Colloidal	-2%
2803.0030 2804.1000	Acetylene black - Hydrogen	-2%
2804.2100		1% -2%
2804.2900		-2%
2804.3000	- Nitrogen	-2%
2804.4000	- Oxygen	-2%
	- Boron; tellurium	-2%
2804.6100 2804.6900	Containing by weight not less than 99.99 % of	-2%
2804.6900	- Other - Phosphorus	-2%
2804.8000	- Arsenic	-2%
	- Selenium	-2%
	Sodium	-2%
805.1200	Calcium	-2%
805.1900	Other	-2%
805.3000	- Rare- earth metals, scandium and yttriumwhether	-2%
2805.4000	or not intermixed or interalloyed - Mercury	-2%
	- Hydrogen chloride (hydrochloric acid)	1%
806.2000	- Chlorosulphuric acid	1%
	Sulphuric acid; oleum.	1%
	Nitric acid	-2%
808.0090	Sulphonitric acids	-2%
	- Diphosphorus pentaoxide	-2%
	Phosphoric acid Other	-2% -2%
810.0010	Oxides of boron	-2%
810.0020	Boric acid	1%
811.1100	Hydrogen fluoride (hydrofluoride acid)	1%
811.1910	Hydrogen cyanide	1%
2811.1920	Phosphorous acid hypo phosphoric acid	1%
2811.1990	Other	1%
2811.2100	Carbon dioxide Silicon dioxide	-2%
	Sulphurous acid gas	-2%
2811.2990	Other	-2%
2812.1010	Carbonyl dichloride (phosgene)	1%
2812.1020	Phosphorus oxychloride; Phosphorus	1%
2812.1030		1%
2812.1040	Thionyl chloride	1%
2812.1050	Arsenic trichloride Other	1%
2812.9000		1%
	- Carbon disulphide	1%
2813.9000	- Other	1%
	- Anhydrous ammonia	-2%
	- Ammonia in auqeous solution	-2%
	- Potassium hydroxide (caustic potash)	-2%
2815.3000 2816.1010	- Peroxides of sodium or potassium	-2%
	Magnesium hydroxide Other	1%
2816.4000	- Oxides, hydroxides and peroxides of strontiumor	-2%
	barium	
	Zinc oxide; zinc peroxide.	-2%
	Artificial corundum whether or not chemically Aluminium oxide, other than artificial corundum	-2%
2818.2000 2818.3000		-2% 1%
	- Chromium trioxide	-2%
	Chromium oxide	-2%
	Chromium hydroxide	-2%
	Electrolytic	-2%
	Other	-2%
820.9000		-2%
	Iron oxide Iron hydroxides	-2%
821.1020		1% 1%
	Cobalt oxides and hydroxides; commercial	-2%
	Titanium dioxides	-2%
	Other	-2%
	- Lead monoxide (litharge, massicot)	-2%
824.9000	- Other	-2%
	- Hydrazine and hydroxylamine and their inorganic	-2%
	Lithium oxide and hydroixde Vanadium oxides and hydroxides	-2%
2825.3000	Vanadium oxides and hydroxides Nickel oxides and hydroxides	-2%
	Copper oxides and hydroxides	-2%
	- Germanium oxides and zirconium dioxide	-2%
	- Molybdenum oxides and hydroxides	-2%
	- Antimony oxides	-2%
825.9000	- Other	-2%
	Of aluminium	-2%
826.1900		-2%
2826.3000 2826.9000	Sodium hexafluoroaluminate (synthetic cryolite) Other	-2%
	Other Ammonium chloride	-2%
827 1000	omani omondo	-2%
	- Calcium chloride	-2%

PCT	Description	Increase/
Code 2827.3200	Of aluminium	(Decrease) -2%
	Of nickel	-2%
2827.3900	Other	-2%
	Of copper	-2%
2827.4900	Other Bromides of sodium or of potassium	-2%
2827.5900		-2%
2827.6000	- lodides and iodide oxides	-2%
	Commercial calcium hypochlorite (bleaching	-2%
2828.1090 2828.9000		-2%
2829.1100	- Of sodium	-2% -2%
2829.1910	Potassium chlorates	-2%
2829.1990		-2%
2829.9000 2830.1010		1%
2830.1010	Sodium hydrogen sulphide	-2%
2830.9000		-2%
2831.1010	Dithionites of sodium	-2%
2831.1090		-2%
2831.9010 2831.9020	Formaldehyde sulphoxylates Dithionites	-2%
2831.9090		-2%
2832.1010	Sodium hydrogen sulphite	-2%
2832.1090	Other	-2%
2832.2010	Ammonium sulphite	-2%
2832.2090 2832.3000	Other - Thiosulphates	-2% -2%
2833.1100		-2%
2833.1900	Other	1%
	Of magnesium	-2%
2833.2200 2833.2400	Of aluminium Of nickel	-2% -2%
2833.2500	Of copper	-2%
2833.2700	Of barium	-2%
	Sulphates of ferrous	-2%
	Sulphates of lead Of chromium	-2%
2833.2930	Of zinc	1% -2%
2833.2990		-2%
2833.3000		-2%
2833.4000 2834.1010	- Peroxosulphates (persulphates) Sodium nitrite	-2%
2834.1010	Other	-2%
2834.2100		-2%
2834.2900	Other	-2%
2835.1000	 Phosphinates (hypophosphites) andphosphonates (phosphites)- Phosphates: Of mono- or disodium: 	-2%
2835.2210	Of mono sodium	-2%
2835.2290		-2%
2835.2400 2835.2500	Of potassium Calcium hydrogenorthophosphate ("dicalcium	-2%
2835.2600		-2%
2835.2910	Of aluminium	-2%
2835.2920	Of sodium	-2%
2835.2930 2835.2990	Of trisodium Other	-2%
	Sodium triphosphate (sodium tripolyphosphate)	-2% 1%
2835.3900		1%
2836.2000	- Disodium carbonate	1%
2836.4000		-2%
	Calcium carbonate Barium carbonate	-2% -2%
	Lithium carbonates	-2%
	Strontium carbonate	-2%
	Magnesium carbonate	-2%
2836.9920 2836.9930	Carbonates of ammonium Bicarbonate of ammonium	-2%
2836.9930 2836.9990	Bicarbonate of ammonium Other	1% -2%
	Of sodium	-2 %
2837.1900		-2%
	- Complex cyanides	-2%
2839.1100 2839.1910	Sodium metasilicates Sodium silicate	-2%
2839.1990		-2%
2839.9000	- Other	-2%
2840.1100		-2%
2840.1900 2840.2000	Other - Other borates	-2%
	- Peroxoborates (perborates)	-2%
2841.3000	- Sodium dichromate	-2%
2841.5010	Sodium chromate	-2%
	Other Potassium permanganate	-2%
2841.6100		-2% -2%
2841.7000		-2%
2841.8000	- Tungstates (wolframates)	-2%
	Sodium stannate	-2%
2841.9090 2842.1000		-2% -2%
2842.9010	Fulminates, cyanates and thiocyanates	-2%
2842.9090	Other	-2%
	- Colloidal precious metals	-2%
2843.2100 2843.2900	Silver nitrate Other	-2%
	- Gold compounds	-2%
2843.9000	- Other compounds; amalgams	-2%
	- Natural uranium and its compounds; alloys,	-2%
	 Uranium enriched in U 235 and its compounds; Uranium depleted in U 235 and its compounds; 	-2%
_0.4.0000		-2%
		74

PCT Code 2844 4000	Description - Radioactive elements and isotopes and	Increase/ (Decrease)
2844.4000	- Spent (irradiated) fuel elements (cartridges) of	-2% -2%
	- Heavy water (deuterium oxide)	-2%
2845.9000		-2%
2846.1000	- Cerium compounds - Other	-2%
2846.9000 2847.0000	Other Hydrogen peroxide, whether or not solidified	-2% 1%
2848.0000	Phosphides, whether or not chemicallydefined,	-2%
	excluding ferrophosphorus.	
2849.1000 2849.2000	- Of calcium - Of silicon	-2% -2%
2849.9000		-2%
2850.0000	Hydrides, nitrides, azides, silicides andborides, whether or not chemically defined,other than compounds which are alsocarbides of heading 28.49.	-2%
2852.1000	- Chemically defined	-2%
2852.9000 2853.0000	- Other Other inorganic compounds (includingdistilled or conductivity water and water ofsimilar purity); liquid air (whether or not raregases have been removed); compressed air;amalgams, other than amalgams of preciousmetals.I HYDROCARBONS AND THEIRHALOGENATED, SULPHONATED, NITRATEDOR NITROSATED DERIVATIVES	-2%
2901.1010	Butane, pentane and hexane	-2%
2901.1090		-2%
2901.2100	Ethylene	1%
	Propene (propylene) Butene (butylene) and isomers thereof	-2% -2%
2901.2400	Buta-1, 3-diene and isoprene	-2%
	Heptenes	-2%
2901.2990	Other	-2%
	Cyclonextene	-2%
	Cyclopentane Limonene(Dipentene)	-2%
2902.1920		1% -2%
2902.2000		-2%
2902.3000	- Toluene	-2%
2902.4100	o-Xylene m-Xylene p-Xylene	-2%
	m-Xylene p-Xylene	-2%
2902.4300	p-Xylene Mixed xylene isomers	-2%
2902.4400		-2% -2%
	- Ethylbenzene	-2%
2902.7000	- Cumene	-2%
	Naphthalene	1%
2902.9090		-2%
2903.1110 2903.1190	Chloromethane (methyl chloride) Other	-2%
2903.1190	Dichloromethane (methylene chloride)	-2% -2%
	Chloroform (trichloromethane)	-2%
2903.1400	Carbon tetrachloride	-2%
	Ethylene dichloride (ISO) (1,2-dichloroethane)	-2%
2903.1910 2903.1990	1,1,1-Trichloroethane (methyl chloroform) Other	-2%
	Vinyl chloride (chloroethylene)	-2%
	Trichloroethylene	-2% -2%
2903.2300	Tetrachloroethylene (perchloroethylene)	-2%
2903.2900	Other	-2%
2903.3100	 Ethylene dibromide (ISO) (1,2-dibromoethane)- Other: 	-2%
2903.3910	Bromomethane (methyl bromide)	-2%
2903.3920	Difluoromethane	-2%
	Tetrafluoroethane	-2%
2903.3950	1,1,3,3,3-Pentafluoro-2-(trifluoromethyl)-prop-1- ene	-2%
2903.3960	Ingredients for pesticides	-2%
2903.3990		-2%
	Chlorodifluoromethane	-2%
	 Dichlorotrifluoroethanes Dichlorofluoroethanes 	-2%
	Chlorodifluoroethanes	-2%
2903.7500	Dichloropentafluoropropanes	-2%
2903.7600	Bromochlorodifluoromethane,	-2%
	Pentachlorofluoroethane;	-2%
	 Chloroheptafluoropropanes; Tetrachlorodifluoroethanes; 	-2%
	I etrachlorodifluoroethanes; Heptachlorofluoropropanes	-2% -2%
2903.7750		-2%
2903.7760	Tricholoropentafluoropropanes	-2%
	Dichlorohextafluoropropoanes	-2%
	Chlorotrifluoroethane	-2%
2903.7790 2903.7800	Other Other perhalogenated derivatives	-2% -2%
	Chlorodilfuoromethane;	-2%
	Dichlorotrifluoroethanes;	-2%
2903.7990	Other	-2%
2903.8100	1,2,3,4,5,6-Hexachlorocyclohexane (HCH(ISO)),	-2%
2903.8200	including lindane (ISO, INN) Aldrin (ISO), chlordane (ISO) and heptachlor	-2%
2903.8900	Other	-2%
2903.9110	Chlorobenzene	-2%
	o-dichlorobenzene p-dichlorobenzene	-2%
	p-dichlorobenzene	-2%
2903.9200		1%
2903.9900		-2%
2904.1010 2904.1090	Benzene sulphonic acid	1%
	Nitrobenzene (mirbane oil)	-2%
2904.2090	Other	-2%
	Trichloronitromethane (chloropicrin)	
	Other	-2%

2905.1100	Description	Increase/ (Decrease)
	Methanol (methyl alcohol)	-2%
905.1210	Proply alcohol (1-propanol)	-2%
905.1220	Iso propyl alcohol (2-propanol)	-2%
	Butan-1-o1 (n-butyl alcohol)	-2%
	Other butanols	-2%
905.1600		-2%
	Stearyl alcohol	-2%
	Cetyl alcohol Other	-2%
	Iso Nonyl Alcholo (INA)	-2%
905.1920		-2%
905.1990	Other	-2%
	Acyclic terpene alcohols	-2%
905.2900		-2%
	Ethylene glycol (ethanediol) (MEG)	1%
905.3200	Propylene glycol (propane-1, 2-diol)	-2%
905.3900	Other	-2%
905.4100	2-Ethyl-2-(hydroxymethyl)propane-1, 3-dio	-2%
905.4200	Pentaerythritol	-2%
905.4300	Mannitol	-2%
905.5100	Ethchlorvynol (INN)	-2%
905.5900	Other	-2%
906.1100	Menthol	-2%
906.1200	 Cyclohexanol, methylcyclohexanols and 	-2%
906.1300	Sterols and inositols	-2%
	Terpineols	-2%
	Other	-2%
	Benzyl alcohol	-2%
906.2910	Ingredients for pesticides	-2%
		-2%
	Phenol (hydroxybenzene) and its salts	-2%
	Cresols and their salts	-2%
907.1300	Octylphenol, nonylphenol and their isomers;salts	-2%
907.1500	Naphthols and their salts	20/
907.1900		-2% -2%
907.2100	Resorcinol and its salts	-2%
907.2200	Hydroquinone (quinol) and its salts	-2%
	4,4'-Isopropylidienediphenol (bisphenol	-2%
907.2900		-2%
908.1100		-2%
908.1910	4-chloro, 3-methyl phenol, and	-2%
908.1990	Other	-2%
908.9100	Dinoseb (ISO) and its salts	-2%
908.9200	4,6-Dinitro-o-cresol (DNOC (ISO) and its salts	-2%
908.9900	Other	-2%
909.1100	Diethyl ether	-2%
909.1910	 Methyl tertiary butyle ether (MTBE) 	1%
909.1990	Other	-2%
909.2000	 Cyclanic, cyclenic or cycloterpenic ethers andtheir halogenated, sulphonated, nitrated ornitrosated derivatives 	-2%
909.3000	- Aromatic ethers and their halogenated,	-2%
	2,2'- Oxydiethanol (diethylene glycol, digol)	-2%
909.4300	Monobutyl ethers of ethylene glycol or of	-2%
909.4410	Monomethyl ethers of ethylene glycol or of	-2%
909.4490	Other	-2%
	 - Ingredients for pesticides 	-2%
	Other	-2%
909.5000		-2%
909.6000	 Alcohol peroxides, ether peroxides, ketone 	-2%
910.1000	- Oxirane (ethylene oxide)	20/
		-2%
	- Methyloxirane (propylene oxide)	-2%
910.3000	- 1- Chloro- 2,3- epoxypropane (epichlorohydrin)	-2% -2%
910.3000 910.4000	 1- Chloro- 2,3- epoxypropane (epichlorohydrin) Dieldrin (ISO, INN) 	-2% -2% -2%
910.3000 910.4000 910.9000	- 1- Chloro- 2,3- epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Other	-2% -2% -2% -2%
910.3000 910.4000 910.9000 911.0000	 - 1- Chloro- 2,3- epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Other Acetals and hemiacetals, whether or not with 	-2% -2% -2% -2%
910.3000 910.4000 910.9000 911.0000 912.1100	- 1- Chloro- 2,3- epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Other Acetals and hemiacetals, whether or not with Methanal (formaldehyde)	-2% -2% -2% -2% -2%
910.3000 910.4000 910.9000 911.0000 912.1100 912.1200	- 1 - Chloro - 2,3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Other Cother Acetals and hemiacetals, whether or not with - Methanal (formaldehyde) - Ethanal (acetaldehyde)	-2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.9000 911.0000 912.1100 912.1200 912.1900	- 1- Chloro- 2.3- epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Other Acetals and hemiacetals, whether or not with Methanal (formaldehyde) Ethanal (acetaldehyde) Other	-2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 911.9000 912.1100 912.1200 912.1900 912.2100	- 1- Chloro- 2,3- epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Other Acetals and hemiacetals, whether or not with Methanal (formaldehyde) Ethanal (acetaldehyde) Other Other	-2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.9000 911.0000 912.1100 912.1200 912.2100 912.2200	- 1 - Chloro - 2,3 - epoxypropane (epichlorohydrin) Dieldrin (ISO, INN) Other Other Acetals and hemiacetals, whether or not with - Methanal (formaldehyde) - Other - Ethanal (acetaldehyde) - Other - Benzaldehyde - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 911.0000 912.1100 912.1200 912.1900 912.2100 912.2900 912.4100	-1 - Chloro- 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Other Acetals and hemiacetals, whether or not with Methanal (formaldehyde) Ethanal (acetaldehyde) Other Other Other Vanillin (4-hydroxy-3-methoxybenzaldehyde)	-2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 911.0000 912.1100 912.1200 912.2100 912.2200 912.2900 912.4100 912.4200	- 1- Chloro- 2,3- epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Other Acetals and hemiacetals, whether or not with Atethanal (formaldehyde) Ethanal (acetaldehyde) Other Other Vanillin (4-hydroxy-3-methoxybenzaldehyde) Ethylvanillin (e-ethoxy-4-hydroxybenzaldehyde)	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 911.0000 911.0000 912.1100 912.1200 912.2000 912.2000 912.4100 912.4200 912.4200	-1 - Chloro - 2,3 - epoxypropane (epichlorohydrin) Dieldrin (ISO, INN) Other Other Acetals and hemiacetals, whether or not with - Methanal (formaldehyde) - Other - Benzaldehyde) - Other - Other - Other - Vanillin (4-hydroxy-3-methoxybenzaldehyde) - Othytoanillin (e-ethoxy-4-hydroxybenzaldehyde) - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 911.0000 911.0000 912.1100 912.1200 912.2100 912.2000 912.2000 912.4100 912.4200 912.4900 912.5000	- 1- Chloro- 2,3- epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Other Acetals and hemiacetals, whether or not with Atethanal (formaldehyde) Ethanal (acetaldehyde) Other Other Vanillin (4-hydroxy-3-methoxybenzaldehyde) Ethylvanillin (e-ethoxy-4-hydroxybenzaldehyde)	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 911.0000 911.0000 912.1100 912.1200 912.2100 912.2000 912.2000 912.4000 912.4000 912.4000 912.4000 912.4000	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Ditlerin (ISO, INN) - Other - Acetals and hemiacetals, whether or not with Methanal (formaldehyde) - Ethanal (acetaldehyde) - Other - Benzaldehyde - Other - Other - Unallin (4-hydroxy-3-methoxybenzaldehyde) - Ethylvanillin (e-ethoxy-4-hydroxybenzaldehyde) - Other - Vanillin (4-hydroxy-3-methoxybenzaldehyde) - Other - Vanillin (e-ethoxy-4-hydroxybenzaldehyde) - Other - Paraformaldehyde Halogenated, sulphonated, nitrated ornitrosated derivatives of products of heading29.12.VI KETONE - FUNCTION COMPOUNDS	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.9000 911.0000 912.1000 912.2100 912.2000 912.2000 912.4100 912.4200 912.4200 912.5000 912.5000 912.6000	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Diteldrin (ISO, INN) - Other Acetals and hemiacetals, whether or not with Athanal (formaldehyde) Other Paradinalin (e-ethoxy-4-hydroxybenzaldehyde) Other Other Other Porter Other Porter Other Other Other Porter Po	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.9000 911.0000 912.1000 912.1200 912.1200 912.2000 912.2000 912.4000 912.4000 912.4000 912.6000 913.0000 913.0000	-1 - Chloro - 2,3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Dieldrin (ISO, INN) - Other - Acetals and hemiacetals, whether or not with - Methanal (formaldehyde) - Other - Benzaldehyde - Other - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 911.0000 911.0000 912.1000 912.1200 912.2100 912.2000 912.4100 912.4000 912.4000 912.4000 912.6000 913.0000 914.1100 914.1100	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Diteldrin (ISO, INN) - Other - Chler Acetals and hemiacetals, whether or not with Henhanal (acetaldehyde) Ethanal (acetaldehyde) - Other - Denzaldehyde - Other - Vanillin (4-hydroxy-3-methoxybenzaldehyde) - Other - Vanillin (4-hydroxy-3-methoxybenzaldehyde) - Other - Other - Cyclic polymers of aldehydes - Paraformaldehyde Halogenated, sulphonated, nitrated ornitrosated derivatives of products of heading29.12.VI KETONE - FUNCTION COMPOUNDS ANDQUINONE-FUNCTION COMPOUNDS - Acetone - Butanone (methyl ethyl ketone)	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 911.0000 911.0000 912.1100 912.1200 912.2100 912.2100 912.2000 912.4000 912.4000 912.4000 912.5000 912.5000 913.0000 914.1100 914.1200 914.1300	-1 - Chloro - 2,3 - epoxypropane (epichlorohydrin) Dieldrin (ISO, INN) - Ditleri - Other - Adetalas and hemiaoetals, whether or not with Methanal (formaldehyde) Ather Henzaldehyde) Other Benzaldehyde Other Vanillin (4-hydroxy-3-methoxybenzaldehyde) Other Churlin (e-etnoxy-4-hydroxybenzaldehyde) Other - Cyclic polymers of aldehydes - Paraformaldehyde Halogenated, sulphonated, nitrated ornitrosated derivatives of products of heading29.12.VI KETONE - FUNCTION COMPOUNDS - ADDQUINONE - FUNCTION COMPOUNDS - ADDeutylpentan-2-one (methyl isobutyl ketone)	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 911.0000 911.0000 912.1100 912.1200 912.2100 912.2000 912.2000 912.4000 912.4000 912.6000 912.6000 913.0000 914.1100 914.1200 914.1900	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Dibert (ISO, INN) - Other Acetals and hemiacetals, whether or not with Methanal (formaldehyde) Other - Benzaldehyde) - Other - Other - Other - Vanillin (4-hydroxy-3-methoxybenzaldehyde) Other - Vanillin (4-hydroxy-3-methoxybenzaldehyde) - Other - Vanillin (4-hydroxy-3-methoxybenzaldehyde) - Other - Vanillin (4-hydroxy-3-methoxybenzaldehyde) - Other - Vanillin (4-hydroxy-4-hydroxybenzaldehyde) - Other - Paraformaldehyde Halogenated, sulphonated, nitrated ornitrosated derivatives of products of heading28, 12. V1 KETONE - FUNCTION COMPOUNDS ANDQUINONE - FUNCTION COMPOUNDS - Acetone - Butanone (methyl ethyl ketone) - 4-Methylpentan-2-one (methyl isobutyl ketone) - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.9000 911.0000 912.1100 912.1100 912.2100 912.2100 912.2000 912.2000 912.4100 912.4000 912.4000 912.4000 912.6000 912.6000 913.0000 914.1100 914.1200 914.1200 914.1200	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Ditlerin (ISO, INN) - Other Acetals and hemiacetals, whether or not with Amethanal (formaldehyde) Ethanal (acetaldehyde) Other Detrezialdehyde Other Vanillin (4-hydroxy-3-methoxybenzaldehyde) Other Vanillin (4-hydroxy-3-methoxybenzaldehyde) Other Other Cyclic polymers of aldehydes Paraformaldehyde Halogenated, sulphonated, nitrated ornitrosated derivatives of products of heading28 12. VI KETONE - FUNCTION COMPOUNDS Acetone Butanone (methyl ethyl ketone) 4-Methylpentan-2-one (methyl isobutyl ketone) Cyclokexanone and methylocylohexanones	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.9000 911.0000 912.1100 912.1200 912.2100 912.2000 912.2000 912.4000 912.4000 912.4000 912.4000 912.6000 913.0000 914.1100 914.1200 914.2300	-1 - Chloro - 2,3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Diberr - Other Acetals and hemiacetals, whether or not with Methanal (formaldehyde) Other Other Other Benzaldehyde Other Vanillin (4-hydroxy-3-methoxybenzaldehyde) Other Vanillin (4-hydroxy-3-methoxybenzaldehyde) Other Cother Paraformaldehyde Halogenated, sulphonated, nitrated ornitrosated derivatives of products of heading29.12.VI KETONE- FUNCTION COMPOUNDS Acetone Bunzanone (methyl etone) Adetone Studentan-2-one (methyl isobutyl ketone) Other Cyciohexanone and methylcyclohexanones Ionones	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.9000 912.1000 912.1100 912.2100 912.2000 912.4000 912.4000 912.4000 912.4000 912.4000 912.4000 912.4000 912.4000 914.2000 914.1100 914.1200 914.2000 914.2200 914.2910	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Diberlin (ISO, INN) - Other - Acetals and hemiacetals, whether or not with - Methanal (formaldehyde) - Ethanal (acetaldehyde) - Other - Benzaldehyde - Other - Other - Unter - Unter - Unter - Unter - Uther - Uther - Uther - Uther - Uther - Uther - Other - Inones and methylionones - Isophoree - Isophoree - Other - Sudohexanone and methylionones Isophoree Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.9000 911.0000 912.1000 912.2100 912.2100 912.2000 912.4200 912.4200 912.4200 912.4000 912.5000 913.0000 914.1100 914.1200 914.1200 914.2200 914.2200	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Ditlerin (ISO, INN) - Other - Cothata and hemiacetals, whether or not with Methanal (formaldehyde) Ethanal (acetaldehyde) Other Other Other Vanillin (4-hydroxy-3-methoxybenzaldehyde) Other Vanillin (4-hydroxy-3-methoxybenzaldehyde) Other Vanillin (4-hydroxy-3-methoxybenzaldehyde) Other Other Other Other Cyclic polymers of aldehydes Paraformaldehyde Halogenated, sulphonated, nitrated ornitrosated derivatives of products of heading28.12.VI KETONE - FUNCTION COMPOUNDS Acetone Acetone Subtanone (methyl tethyl ketone) Cyclorbexanone and methylocylohexanones Cyclones and methylocylohexanones Isophorone	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.9000 911.0000 912.1000 912.1200 912.2100 912.2100 912.4100 912.4100 912.4000 912.4000 912.4000 912.4000 912.4000 912.4000 912.4000 912.4000 914.1000 914.1000 914.1300 914.2200 914.2200 914.2201 914.2201 914.2300 914.2300 914.2300 914.2300	-1 - Chloro - 2,3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Diberr - Other - Acetalas and hemiacetals, whether or not with Methanal (formaldehyde) Other Other Other Benzaldehyde Other Vanillin (4-hydroxy-3-methoxybenzaldehyde) Other Cother Paraformaldehyde Halogenated, sulphonated, nitrated ornitrosated derivatives of products of heading29.12.VI KETONE-FUNCTION COMPOUNDS Acetone Butanone (methyl ethyl ketone) Cyclohexanone and methylcyclohexanones Ionones and methylcyclohexanones Ionones Sophorone Other Phenylacetone (phenylpropan-2-one)	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 911.0000 912.1000 912.1000 912.1200 912.2000 912.2000 912.4000 912.4000 912.4000 912.4000 912.4000 912.4000 912.4000 914.1000 914.1100 914.1200 914.1200 914.2000 914.2010 914.2900 914.2910 914.2910	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Diberl (ISO, INN) - Other - Acetals and hemiacetals, whether or not with - Methanal (formaldehyde) - Ethanal (acetaldehyde) - Other - Benzaldehyde - Other - Other - Unillin (4-hydroxy-3-methoxybenzaldehyde) - Other - Uthanlin (e-ethoxy-4-hydroxybenzaldehyde) - Other - Other - Cyclic polymers of aldehydes - Paraformaldehyde Halogenated, sulphonated, nitrated ornitrosated derivatives of products of heading29 12.VI KETONE - FUNCTION COMPOUNDS ANDQUINONE - FUNCTION COMPOUNDS - Acetone - Butanone (methyl ethyl ketone) - Other - Other - Other - Solphorone - Isophorone - Solphorone - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.9000 910.9000 912.1000 912.1000 912.1000 912.1200 912.2200 912.2100 912.2200 912.24000 912.24000 912.24000 912.24000 912.24000 912.24000 914.2000 914.1200 914.1200 914.2000 914.20	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Ditleri - Other - Acetals and hemiacetals, whether or not with Methanal (formaldehyde) Ethanal (acetaldehyde) Other Benzaldehyde Other Entylandille (e-ethoxy-4-hydroxybenzaldehyde) Other Cyclic polymers of aldehydes - Other - Cyclic polymers of aldehydes Other - Eardamidehyde - Other - Eardamidehyde - Other - Standingenated, sulphonated, nitrated ornitrosated derivatives of products of heading29.12.VI KETONE - FUNCTION COMPOUNDS - ADDQUINONE - FUNCTION COMPOUNDS - Abdethylentan-2-one (methyl isobutyl ketone) - Other - Cyclokexanone and methylicyclohexanones - Ionones and methylionones Sophorone Other - Phenylacetone (phenylpropan-2-one) - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.4000 910.4000 910.4000 911.4000 912.1100 912.1100 912.2100 912.2100 912.2100 912.2100 912.4200 912.4200 912.4200 912.4200 914.1200 914.1200 914.2200 914.2300 914.231000000000000000000000000000000000000	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Diberr - Other - Acetalas and hemiacetals, whether or not with Methanal (formaldehyde) Other Other Other Other Other Standardshyde Other Chlin (e-ethoxy-4-hydroxybenzaldehyde) Other Other Chlin (e-ethoxy-4-hydroxybenzaldehyde) Other Other Paraformaldehyde Other Paraformaldehyde Halogenated, sulphonated, nitrated ornitrosated erivatives of products of hading20-12 VI KETONE- FUNCTION COMPOUNDS Acetone Acetone Acetone Other Other Cyclohexanone and methylcyclohexanones Ionones and methylcyclohexanones Ionones and methylcyclohexanones Ionones and methylcyclohexanones Phenylacetone (phenylpropan-2-one) Other Phenylacetone (phenylpropan-2-one) Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.4000 911.4000 912.1000 912.1100 912.1200 912.2100 912.2100 912.2100 912.2100 912.2400 912.2400 912.2400 912.2400 912.4000 912.4000 914.1000 914.1000 914.2910 914	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Ditlerin (ISO, INN) - Other - Acetals and hemiacetals, whether or not with Methanal (formaldehyde) Other - Benzaldehyde - Other - Benzaldehyde - Other - Othor - Othor - Other - Othor - Acetone - Butanone (methyl ethyl ketone) - Other - Other - Other - Other - Other - Phenylacetone (phenylpropan-2-one) - Other - Phenylacetone (phenylpropan-2-one) - Other - Phenylacetone (phenylpropan-2-one) - Other - Ketone- alcohols and ketone- aldehydes - Ketone- phenols and ketones with other oxygen - Anthraquinone	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.4000 910.4000 910.4000 912.4100 912.2100 912.2100 912.2100 912.2000 912.2000 912.2000 912.2000 912.4200 912.4200 912.4200 914.1200 914.1200 914.1200 914.1200 914.200 914.200 914	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) Dieldrin (ISO, INN) - Ditlert Other - Other - Methanal (formaldehyde) Idtharal (acetaldehyde) Other Benzaldehyde Other Benzaldehyde Other Chlore Chlor	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.4000 910.4000 910.4000 911.4000 912.1100 912.1100 912.1100 912.2100 912.2200 912.2200 912.2400 912.4200 912.4200 912.4200 912.4200 913.4000 914.1100 914.1200 914.2210 914	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Diberi - Other - Acetalas and hemiacetals, whether or not with - Methanal (formaldehyde) - Other - Benzaldehyde) - Other - Other - Other - Unillin (4-hydroxy-3-methoxybenzaldehyde) - Other - Unillin (4-hydroxy-3-methoxybenzaldehyde) - Other - Stanlin (4-hydroxy-3-methoxybenzaldehyde) - Other - Vanillin (4-hydroxy-3-methoxybenzaldehyde) - Other - Paraformaldehyde - Acetone - Acetone - Acetone - Acetone - Stanone (methyl stone) - Other - Soldinexanone and methylcydohexanones - Ionores an methylionones - Iosophorone - Phenylacetone (phenylpropan-2-one) - Other - Ketone- alcohols and ketone- aldehydes - Phenylacetone (phenylpropan-2-one) - Other - Ketone- alcohols and ketone- aldehydes - Aldogen - Adetone - Handyacetone (phenylpropan-2-one) - Other - Ketone- alcohols and ketone- aldehydes - Aldogen - Adotsen - Ketone- alcohols and ketone- aldehydes - Aldogen - Adotsen - Aldogen	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.9000 911.9000 912.1000 912.11000 912.12100 912.1200 912.2100 912.2100 912.2100 912.2100 912.2100 912.2100 912.2100 912.2000 912.41000 914.1300 914.1300 914.2200 914.2000	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Ditlerin (ISO, INN) - Other Acetals and hemiacetals, whether or not with Methanal (formaldehyde) Other - Benzaldehyde - Other - Benzaldehyde - Other - Othor - Other - Othor - Other - Other - Other - Phenylacetone (phenylpropan-2-one) - Other - Other - Phenylacetone (phenylpropan-2-one) - Other - Other - Anthraquinone - Anthraquinone - Other - Anthraquinone - Other - Anthraquinone - Sodium formate	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.4000 910.4000 910.4000 911.4000 912.1000 912.1000 912.2100 912.2000 912.2000 912.2000 912.4000 912.4200 912.4200 914.2000 914.1000 914.1000 914.1000 914.2000 915.2120 915.2120	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) Dieldrin (ISO, INN) - Ditleri (ISO, INN) - Ditleri (ISO, INN) - Other - Adetalas and hemiacetals, whether or not with Methanal (formaldehyde) Other Other Other Benzaldehyde Other Ethylanillin (a-thydroxy-3-methoxybenzaldehyde) Other Chullin (a-thydroxy-3-methoxybenzaldehyde) Other Chullin (a-thydroxy-3-methoxybenzaldehyde) Other Paraformaldehyde Halogenated, sulphonated, nitrated ornitrosated derivatives of products of heading29.12.VI KETONE- FUNCTION COMPOUNDS Robene Butanone (methyl tetone) Other Cyclohexanone and methylcyclohexanones Ionores and methylcyclohexanones Ionores Other Phenylacetone (phenylpropan-2-one) Other Phenylacetone (phenylpropan-2-one) Other Additydene Additydene Additydenee Additydeneee Additydeneeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
910.3000 910.4000 910.4000 910.4000 910.4000 911.4000 912.1000 912.1000 912.2100 912.2000 912.2000 912.2000 912.4000 912.4200 912.4200 914.2000 914.1000 914.1000 914.1000 914.2000 915.2120 915.2120	-1 - Chloro - 2.3 - epoxypropane (epichlorohydrin) - Dieldrin (ISO, INN) - Ditlerin (ISO, INN) - Other Acetals and hemiacetals, whether or not with Methanal (formaldehyde) Other - Benzaldehyde - Other - Benzaldehyde - Other - Othor - Other - Othor - Other - Other - Other - Phenylacetone (phenylpropan-2-one) - Other - Other - Phenylacetone (phenylpropan-2-one) - Other - Other - Anthraquinone - Anthraquinone - Other - Anthraquinone - Other - Anthraquinone - Sodium formate	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%

PCT Code	Description	Increase/ (Decrease)
	Lead acetate Sodium acetate	-2%
2915.2930		-2% -2%
2915.2990		-2%
	Vinyl acetate Benzyl acetate	-2% -2%
2915.3920		-2%
2915.3990		-2%
2915.4000	- Mono-, di- or trichloroacetic acids, their saltsand esters	-2%
2915.5000	- Propionic acid, its salts and esters	-2%
	Butyric acid Salts and ester of butyric acid	-2% -2%
	Salts and ester of valeric acid	-2%
2915.6090		-2%
2915.7090 2915.9000		1% -2%
	Acrylic acid and its salts	-2%
	Esters of acrylic acid	-2%
2916.1300 2916.1400	Methacrylic acid and its salts Esters of methacrylic acid	-2% 1%
2916.1510	Oleic cid	-2%
2916.1520 2916.1590	Salts and derivatives of oleic acid	-2%
2916.1590		-2% 1%
2916.1910	Maleic acid, AZDN (2-AZOBIS)Isobutyronitrile	1%
2916.1990	99% Min) Other	-2%
2916.2000	- Cyclanic, cyclenic or cycloterpenicmonocarboxylic	-2%
	acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives- Aromatic	
	monocarboxylic acids, theiranhydrides, halides, peroxides, peroxyacids and their derivatives:	
2016 2440	Benzoic acid, its salts and esters:	
2916.3110 2916.3120	Benzoic acid Sodium benzoate	-2% -2%
2916.3190	Other	-2%
	Benzoyl peroxide and benzoyl chloride Phenylacetic acid and its salts	-2%
2916.3400	Ingredients for pesticides	-2% -2%
2916.3990	Other	1%
2917.1110 2917.1190	Oxalic acid	1%
	Other Adipic acid, its salts and esters	-2% -2%
2917.1300	Azelaic acid, sebacic acid, their salts andesters	-2%
2917.1400 2917.1900	Maleic anhydride	1%
	- Cyclanic, cyclenic or cycloterpenic polycarboxylic	-2% -2%
2917.3300	 - Dinonyl or didecyl orthophthalates 	1%
2917.3410		1%
2917.3490 2917.3500	Phthalic anhydride	1% 1%
2917.3610	Pure terephthalic acid (PTA)	1%
2917.3690	Other Dimethyl terephthalate (DMT)	-2%
	Iso phthalic acid	-2% -2%
2917.3990		-2%
2918.1110 2918.1190	Lactic acid	-2%
	Tartaric acid	-2% -2%
	Salts and esters of tartaric acid	-2%
2918.1400 2918.1510	Citric acid Sodium citrate	1%
2918.1510		-2%
	Gluconic acid, its salts and esters	-2%
2918.1800	Chlorobenzilate (ISO) 2,2-Diphenyl-2-hydroxyacetic acid (benzilic	-2%
2918.1910		-2%
2918.2110	Salicylic acid	-2%
	Sodium salicylate	-2%
2918.2130	Methyl salicylate Other	-2% -2%
2918.2290	Other	1%
2918.2300 2918.2900	Other esters of salicyclic acid and their salts	-2%
2918.3000	- Carboxylic acids with aldehyde or ketonefunction	1% -2%
	but without other oxygen function, theiranhydrides, halides, peroxides, peroxyacids and their	
0040 040	derivatives- Other :	
2918.9100	2,4,5-T (ISO) (2,4,5-trichlorophenoxyaceticacid), its salts and esters Other:	-2%
2918.9910	Ingredients for pesticides	-2%
2918.9990 2919.1000	Other - Tris(2,3- dibromopropyl) phosphate	-2% -2%
2919.9010	Ingredients for pesticides	-2%
2919.9090		-2%
2920.1100 2920.1900		-2% -2%
2920.9010	Sulphonic esters and derivatives	-2%
2920.9020	Ingredients for pesticides	-2%
2920.9030 2920.9090	Diethyl phosphite; Dimethyl phosphite;	-2%
	Methylamine, di- or trimethylamine and theirsalts-	-2%
	- Other: Paraxylidine sulfamic acid	-2%
	Bis(2-chloroethyl) ethylamine	-2%
2921.1930	Chlormethine (INN) (bis(2-	-2%
	Trichlomethine (INN) (tris(2-chloroethyl)amine) N,N-Dialkyl(methyl, ethyl, n-propyl or	-2%
2921.1950 2921.1990		-2% -2%
2921.2100	Ethylenediamine and its salts	-2%
	Hexamethylenediamine and its salts Aceto Acetic ortho anisidine	-2%
2021.2910		-2%
		75

PCT Code	Description	Increase/ (Decrease)
2921.2920	Di amino stilbene	-2%
2921.2990	1	-2%
	- Cyclanic, cyclenic or cycloterpenic mono- or Aniline	-2% -2%
2921.4110		-2%
	Aniline derivatives and their salts	-2%
	Ingredients for pesticides	-2%
2921.4390	Other Diphenylamine and its derivatives; salts thereof	-2% -2%
	Sodium naphthionate	-2%
2921.4590		-2%
	Amfetamine (INN), benzfetamine (INN),	-2%
2921.4900		-2%
2921.5110	Ingredients for pesticides	-2% -2%
2921.5900	Other	-2%
2922.1100		-2%
	Diethanolamine and its salts	-2%
	Triethanolamine Other	-2%
	Dextropropoxyphene (INN) and its salts	-2%
	N,N-Dimethyl-2-aminoethanol and its	-2%
2922.1912	N,N-Diethyl-2-aminoethanol and itsprotonated salts	-2%
2922.1919		-2%
	Ethyldiethanolamine	-2%
	Methyldiethanolamine	-2%
2922.1990 2922.2100	Other Aminohydroxynaphthalenesulphonic acids and	-2% -2%
2922.2900		-2%
2922.3100	Amfepramone (INN), methadone (INN) and	-2%
2922.3900	Other	-2%
2922.4100 2922.4210	Lysine and its esters, salts thereof Monosodium glutamate	-2%
2922.4210	U	-2% -2%
	Anthranilic acid and its salt	-2%
	Tilidine (INN) and its salts	-2%
2922.4910	1	-2%
2922.4990	Other - Amino- alcohol- phenols, amino- acid- phenolsand	-2%
	other amino- compounds with oxygenfunction	-2%
2923.1000		-2%
	- Lecithins and other phosphoaminolipids Betaine	-2%
2923.9090		-2% -2%
2924.1100	Meprobamate (INN)	-2%
	Fluoroacetamide (ISO), monocrotophos (ISO)	-2%
	Acetamide	-2%
2924.1920	Acrylamido methyl propane sulphonic acid	1% -2%
	Ureines and their derivatives; salts thereof	-2%
2924.2300	2- Acetamidobenzoic acid (N- acetylanthranilic	-2%
	Ethinamate (INN)	-2%
2924.2920 2924.2940	Aceto acet ortho toluidine Phenacetine (Aceto-phenetidine)	-2%
	Ingredients for pesticides	-2%
2924.2990	Other	-2%
	Saccharin and its salts	-2%
2925.1200 2925.1900		-2%
	Chlordimeform (ISO)	-2% -2%
	Diphenyl-guanidine	-2%
2925.2990	Other	-2%
2926.1000		1%
	 - 1- Cyanoguanidine (dicyandiamide) - Fenproporex (INN) and its salts; methadone(INN) 	-2%
0.0000	intermediate (4- cyano- 2- dimethylamino-4,4-	-2%
2926.9010	diphenylbutane)- Other: Alpha cyano, 3-phenoxybenzyl (-)cis, trans 3-	-2%
2926.9020		-2%
	Cyano, 3-phenony benzyl 2,2,3,3 tetra methyl	-2%
	N-methylpyrolidon	-2%
2926.9050 2926.9090	Ingredients for pesticides	-2%
	Benzene-diazonium chloride	-2%
	Azobenzene and azotoluenes	-2%
	Azoxybenzene, azoxybenzoic acid and	-2%
2927.0040 2927.0090	Diazoamino-benzene Other	-2%
	Other Phenyl-hydrazine	-2% -2%
	Benzyl-phenyl-hydrazine	-2%
	Other	-2%
2928.0090	- Isocyanates	-2%
2929.1000	1 *	
2929.1000 2929.9010	Isocyanides	-2%
2929.1000 2929.9010 2929.9020	Isocyanides N,N-Dialkyl(methyl, ethyl, n-propyl, orisopropyl) phosphoramidic dihalides	1%
2929.1000 2929.9010 2929.9020 2929.9030	Isocyanides N.N-Dialkyl(methyl, ethyl, n-propyl, orisopropyl) phosphoramidic dihalides Dialkyl(methyl, ethyl, n-propyl orisopropyl)N,N- dialkyl(methyl, ethyl, n-propyl orisopropyl)phosphoramidates	1%
2929.1000 2929.9010 2929.9020 2929.9030 2929.9090	Isocyanides Nx-Dialky(methyl, ethyl, n-propyl, orisopropyl) phosphoramidic dihalides Dialky(methyl, ethyl, n-propyl orisopropyl)Nx- dialky(methyl, ethyl, n-propyl orisopropyl)phosphoramidates Other 2-N, N-Dimethyl amino-I sodium thiosulphate,3-	1% 1% 1%
2929.1000 2929.9010 2929.9020 2929.9030 2929.9090 2930.2010	isocyanides N.N-Dialkyl(methyl, ethyl, n-propyl, orisopropyl) phosphoramidic dihalides Dialkyl(methyl, ethyl, n-propyl orisopropyl)N,N- dialkyl(methyl, ethyl, n-propyl orisopropyl)NN- dialkyl(methyl, ethyl, n-propyl orisopropyl)Phosphoramidates Other 2-N, N-Dimethyl amino-I sodium thiosulphate,3- thiosulfouropane	1% 1% 1% -2%
2929.1000 2929.9010 2929.9020 2929.9030 2929.9090 2930.2010 2930.2020	Isocyanides N.N-Dialky((methyl, ethyl, n-propyl, orisopropyl) hosphoramidic dihalides Dialky((methyl, ethyl, n-propyl orisopropyl)N.N- dialky (methyl, ethyl, n-propyl orisopropyl)phosphoramidates Other 2-N, N-Dimethyl amino-I sodium thiosulphate,3- thiosulfourropane S-S (2 dimethyl amino (trimethylene) bis (thio	1% 1% 1% -2% -2%
2929.1000 2929.9010 2929.9020 2929.9030 2929.9090 2930.2010 2930.2020	Isocyanides N.N-Dialky((methyl, ethyl, n-propyl, orisopropyl) hosphoramidic dinalides Dialky((methyl, ethyl, n-propyl orisopropyl)N.N- dialky (methyl, ethyl, n-propyl orisopropyl)phosphoramidates Other Other S, 2 dimethyl amino-1 sodium thiosulphate,3- thiosulfourpopae Other interfugate of the state of	1% 1% 1% -2%
2929.1000 2929.9010 2929.9020 2929.9030 2929.9090 2930.2010 2930.2020 2930.2020 2930.2030 2930.2090 2930.3000	Isocyanides N.N-Dialky((methyl, ethyl, n-propyl, orisopropyl)) phosphoramidic dihalides Dialky((methyl, ethyl, n-propyl orisopropyl)N.N- dialky (methyl, ethyl, n-propyl orisopropyl)phosphoramidates Other 2-N, N-Dimethyl amino-1 sodium thiosulphate,3- thiosulfourropane S-S (2 dimethyl amino-1 sodium thiosulphate,3- thiosulfourropane S-S (2 methyl amino (trimethylene) bis (thio Other Ingredients for pesticides Other	1% 1% -2% -2% -2%
2929.1000 2929.9010 2929.9020 2929.9030 2930.2010 2930.2020 2930.2020 2930.2030 2930.2030 2930.3000 2930.3000	Isocyanides N.N-Dialky((methyl, ethyl, n-propyl, orisopropyl) phosphoramidic dinalides Dialky((methyl, ethyl, n-propyl orisopropyl)N.N- dialky (methyl, ethyl, n-propyl orisopropyl)phosphoramidates Other N Dimethyl amino-1 sodium thiosulphate,3- thiosulfourropane	1% 1% -2% -2% -2% -2% -2%
2929.1000 2929.9010 2929.9020 2929.9030 2930.2010 2930.2010 2930.2020 2930.2030 2930.2030 2930.2030 2930.4000 2930.5000	Isocyanides N.N-Dialky((methyl, ethyl, n-propyl, orisopropyl) hosphoramidic dinalides Dialky((methyl, ethyl, n-propyl orisopropyl)N.N- dialky (methyl, ethyl, n-propyl orisopropyl)phosphoramidates Other Other Other SS (2 dimethyl amino-l sodium thiosulphate,3- thiosulfourpopae Other Other Ingredients for pesticides Other	1% 1% -2% -2% -2% -2% -2% -2%
2929.1000 2929.9010 2929.9020 2929.9030 2930.2010 2930.2010 2930.2020 2930.2030 2930.2030 2930.2030 2930.3030 2930.4000 2930.5000 2930.9010	Isocyanides N.N-Dialky((methyl, ethyl, n-propyl, orisopropyl) hosphoramidic dinalides Dialky((methyl, ethyl, n-propyl orisopropyl)N.N- dialky (methyl, ethyl, n-propyl orisopropyl)phosphoramidates Other	1% 1% -2% -2% -2% -2% -2% -2% -2%
2929.1000 2929.9010 2929.9020 2929.9030 2930.2010 2930.2020 2930.2030 2930.2030 2930.2030 2930.3000 2930.5000 2930.9010 2930.9020	Isocyanides N.N-Dialky((methyl, ethyl, n-propyl, orisopropyl) phosphoramidic dihalides Dialky((methyl, ethyl, n-propyl orisopropyl)N.N- dialky (methyl, ethyl, n-propyl orisopropyl)phosphoramidates Other S-S (2 dimethyl amino-1 sodium thiosulphate,3- thiosulfourropane S-S (2 dimethyl amino (trimethylene) bis (thio S-S (2 dimethyl amino - Isodium thiosulphate,3- thiosulfourropane S-S (2 dimethyl amino (trimethylene) bis (thio Other S-S (2 dimethyl amino (trimethylene) bis (thio Other Other Other Other Other Other Other Other	1% 1% -2% -2% -2% -2% -2% -2%

PCT Code	Description	Increase/ (Decrease
	O-O diethyl O-(3,5,6 trichloro pyridinyl)	-2%
	O-(4-bromo, 2-chloro phenyl) o-ethyl s-propyl	-2%
	 O,O diethyl O-(3,5,6-trichloro 2-pyridyl) Ingredients for pesticides 	-2%
2930.9070		-2% -2%
	2-Chloroethylchloromethylsulphide; Bis(2-	-2%
	O,O-Diethyl S-[2-(diethylamino)	-2%
2930.9094	Containing a phosphorus atom to which is	-2%
2930.9099		-2%
2931.1000		-2%
	- Tributyltin compounds	-2%
	O-Alkyl(<c10, alkyl<="" cycloalkyl)="" including="" td=""><td>-2%</td></c10,>	-2%
2931.9020	[O-2-(dialkyl(methyl,ethyl,n-propyl or Containing a phosphorus atom to which is	-2%
	Ingredients for pesticides	-2% -2%
2931.9090		-2%
2932.1100	Tetrahydrofuran	-2%
2932.1200	 - 2-Furaldehyde (furfuraldehyde) 	-2%
	Furfuryl alcohol and tetrahydrofurfuryl alcohol	-2%
2932.1900		-2%
	4,5,6,7- tetrachloropthalide	-2%
	Isoascorbic acid	-2%
	Ingredients for pesticides	-2%
2932.2090	Isosafrole	-2%
	1-(1,3-Benzodioxol-5-yl)propan-2-one	-2% -2%
2932.9300	Piperonal	-2%
2932.9400		-2%
	Tetrahydrocannabinols (all isomers)	-2%
2932.9910	2,3 Dihydro 2-2 dimethyl-7 benzo furanylmethyl- carbamate	-2%
2932.9990	Other	-2%
	Phenazone (antipyrin) and its derivatives	-2%
2933.1900 2933.2100		-2%
2933.2100 2933.2900	Hydantoin and its derivatives	-2%
	Other Pyridine and its salts	-2%
	Pyridine and its saits Piperidine and its salts	-2% -2%
	 - Alfentanil (INN), anileridine (INN), bezitramide 	-2%
	Chloro-phenir-amine and isoniazid	-2%
	3-Quinuclidinyl benzilate	-2%
	Quniuclidine-3-ol	-2%
2933.3960	Ingredients for pesticides	-2%
2933.3990		1%
	Levorphanol (INN) and its salts	-2%
	Amodiaquine	-2%
	Quinoline Chloroquine sulphate	-2%
	Chloroquine suprate	-2%
2933.4990		-2% -2%
	Malonylurea (barbituric acid) and its salts	-2%
	Allobarbital (INN), amobarbital (INN), barbital	-2%
2933.5400	Other derivatives of malonylurea (barbituricacid);	-2%
2933.5500	salts thereof	
2933.5500 2933.5910	 - Loprazolam (INN), mecloqualone (INN), 0, Diethyl, 0 (2, iso propyl-6 methyl-pyrimidin-4- 	-2%
2333.3310	YL) phosphoro thioate	-2%
2933.5920	1-tert, butyl-3 (2,6 iso propyl 4-phenoxyphenyal	-2%
2933.5950	thiourean Ingredients for pesticides	-2%
2933.5990		-2%
	Melamine	-2%
2933.6910	Pyrimethamine	-2%
2933.6920	Isoniazid	-2%
	Cyanuric chloride	-2%
	Ingredients for pesticides	-2%
2933.6990		-2%
	6-Hexanelactam (epsilon-caprolactam)	-2%
	Clobazam (INN) and methyprylon(INN)	-2%
	Isatin (lactam of istic acid)	-2%
2933.7920	1-Vinyl-2-pyrrol-idone Other	-2% 1%
	Alprazolam (INN), camazepam (INN),	1%
	Ingredients for pesticides	-2%
2933.9990		-2%
	Ingredients for pesticides	-2%
2934.1090	Other	1%
	- Compounds containing in the structure a	-2%
	- Compounds containing in the structure a	-2%
	Aminorex (INN), brotizolam (INN), clotiazepam	-2%
	Ingredients for pesticides	-2%
2934.9990	Other o-Toluene-sulphonamide	-2%
	Sulpha-diazine (INN)	-2%
2935.0090		-2%
	Vitamins A and their derivatives	-2%
	Vitamin B1 and its derivatives	-2%
2936.2300	Vitamin B2 and its derivatives	-2%
2936.2400	 - D- or DL-Pantothenic acid (Vitamin B3 orVitamin B5) and its derivatives 	-2%
2936.2500	Vitamin B6 and its derivatives	-2%
	Vitamin B12 and its derivatives	-2%
	Vitamin C and its derivatives	-2%
2936.2800	Vitamin E and its derivatives	-2%
2936.2900		-2%
	- Other, including natural concentrates	-2%
	Somatotropin, its derivatives and structural	-2%
	Insulin and its salts	-2%
2937.1900	Other Cortisone, hydrocortisone, prednisone	-2% -2%
2937.2100	Halogenated derivatives of corticosteroidal	-2%

PCT	Description	In average of
Code		Increase/ (Decrease)
	Oestrogens and progestogens	-2%
2937.2900 2937.5000	 Other Prostaglandins, thromboxanes and leukotrienes, 	-2%
2937.9000		-2% -2%
	- Rutoside (rutin) and its derivatives	-2%
	Ingredients for pesticides	-2%
2938.9090	Other Concentrates of poppy straw; buprenorphine	-2%
2939.1100		-2% -2%
	Quinine sulphate	-2%
2939.2090		-2%
	- Caffeine and its salts	-2%
2939.5100	Fenetylline (INN) and its salts	-2% -2%
	Ergometrine (INN) and its salts	-2%
	Ergotamine (INN) and its salts	-2%
	Lysergic acid and its salts	-2%
2939.6900	 Other Cocaine, ecgonine, levometamfetamine, 	1% -2%
2939.9910	Ingredients for pesticides	-2%
2939.9990		1%
	Sugars, chemically pure, other than sucrose,	1%
	- Streptomycins and their derivatives; salts thereof	-2%
	 Tetracyclines and their derivatives; salts thereof Chloramphenicol and its derivatives; saltsthereof 	1% 1%
	- Erythromycin and its derivatives; salts thereof	1%
	Gramicid trycidine	-2%
	Thricin	-2%
2941.9060 2941.9070	Cefixime in bulk Ingredients for pesticides	1%
2941.9070 2941.9090		-2% 1%
	Other organic compounds.	-2%
3001.2000	- Extracts of glands or other organs or of their	-2%
3001.9000		-2%
3002.1000	 Antisera, other blood fractions andimmunological products, whether or not modifiedor obtained by means of biotechnologicalprocesses- Vaccines for human medicine: 	1%
3002.2010	Tetanus toxide	-2%
3002.2020	For prevention of hepatitis-B	-2%
3002.2090	Other	1%
	- Vaccines for veterinary medicine Human blood	1%
	Animal blood	-2% -2%
	Saxitoxin	-2 %
3002.9040	Ricin	1%
3002.9090		1%
	Containing pencillins or derivatives thereof, witha penicillanic acid structure, or streptomycins ortheir derivatives	1%
3003.2000 3003.3100	Containing other antibiotics - Containing insulin	1%
3003.3900		1%
	 Containing alkaloids or derivatives thereof butnot containing hormones or other products ofheading 29.37 or antibiotics- Other: 	1%
3003.9010	Unani, ayurvedic and other oriental type	1%
3003.9020	Homeopathic medicines	1%
3003.9090		1%
3004.1090	Other - Containing other antibiotics	1% 1%
3004.3100	Containing insulin	1%
	Containing corticosteroid hormones, their	1%
3004.3900		1%
3004.4000	 Containing alkaloids or derivatives thereof butnot containing hormones, other products ofheading 29.37 or antibiotics- Other medicaments containing vitamins or otherproducts of heading 29.36: Cod liver oil 	1%
3004.5090	Other	-2% 1%
3004.9010	Unani ayurvedic and other oriental type	1%
3004.9020	Homeopathic medicines	1%
3004.9070	Aspirin, medicinal Sulpha drugs	1%
	Sulpha drugs Cough syrups medicinal	1% 1%
	Paracetamol	1%
	Other	1%
3005.9010 3006 1010	Acrynol pad	1%
3006.1010	Vascular grafts Other	-2% 1%
	 Opacifying preparations for X- ray examinations; 	1%
	- Dental cements and other dental fillings; bone	1%
	Chemical contraceptive preparations based on	-2%
	Animal or vegetable fertilisers, whether or not - Urea, whether or not in aqueous solution	-2%
	- Ammonium sulphate	1%
3102.2900	Other	1%
	- Ammonium nitrate, whether or not in aqueous	1%
3102.4000 3102.5010	- Mixtures of ammonium nitrate with calcium	1%
3102.5010		1%
3102.6000	- Double salts and mixtures of calcium nitrate and	1%
3102.8000	- Mixtures of urea and ammonium nitrate inaqueous	1%
3102.9000	or ammoniacal solution - Other, including mixtures not specified in the	1%
3103.1000	- Superphosphates	1%
3103.9000	- Other	1%
	- Potassium chloride	1%
3104.3000 3104.9000	- Potassium sulphate - Other	1%
3104.9000	 Other Goods of this Chapter in tablets or similar formsor 	1% 1%
	in packages of a gross weight not exceeding10 kg - Mineral or chemical fertilisers containing thethree	
		1%

PCT Code	Description	Increase/ (Decrease
	fertilising elements nitrogen, phosphorusand potassium	
3105.3000	- Diammonium hydrogenorthophosphate	1%
	- Ammoniumdihydrogen orthophosphate	1%
3105.5100 3105.5900	Containing nitrates and phosphates Other	1%
3105.6000	Mineral or chemical fertilisers containing the two	1% 1%
3105.9000		1%
3201.1000	- Quebracho extract	-2%
3201.2000	- Wattle extract	1%
3201.9010	Acacia catechu (cutch)	-2%
	Oak or chestnut extract Gambier	-2%
3201.9030		-2% -2%
3202.1000		-2%
3202.9090		1%
	Obtained from acacia catechu (black cutch)	1%
3203.0090		1%
3204.1100	- Disperse dyes and preparations based thereon - Acid dyes, whether or not premetallised, and	1%
	- Basic dyes and preparations based thereon	1%
3204.1400	Direct dyes and preparations based thereon	1%
	Indigo blue	1%
3204.1590		1%
	Reactive dyes and preparations based thereon	1%
	Pigments and preparations based thereon Dyes, sulphur	1% 1%
3204.1910	Dyes, sulpitul Dyes, synthetic	1%
3205.0000	Colour lakes; preparations as specified inNote 3 to	1%
3206.1100	this Chapter based on colour lakes. Containing 80 % or more by weight of titanium	
3206.1100	Other	-2% 1%
3206.2010	Chrome yellow	1%
3206.2090	Other	1%
	Ultramarine and preparations based thereon	1%
3206.4210	Lithopone	1%
3206.4290	Other Pigments and peparations based oncadmium	1% 1%
3200.4920	compounds	1%
3206.4930	Pigments and preparations based on	1%
	Flourescent powder	-2%
	Inorganic products of a kind used as Opacifiers	1%
3207.1010	Ceramic Colours	-2% -2%
3207.1090	Other	-2%
3207.2000	- Vitrifiable enamels and glazes, engobes (slips)and	1%
3207.3000	similar preparations - Liquid lusters and similar preparations	1%
3207.4010	Glass frit	1%
3207.4090	Other	1%
	Varnishes	1%
3208.9019		1%
3209.9010	Lacquered blue, golden and silver For leather	-2%
	- Stamping foils	1% -4%
	Aluminium paste and powder	1%
3212.9030	Emitter paste for tube lights	-2%
	Capping cement for bulbs and tube lights	-2%
	Silicon sealant Rolling coating printing ink	1%
3215.1910	Flourescent ink	1% 1%
3215.9010	Inks for ball points pens, fine liners and	1%
2201 1200	fibretips0 Of orange	
3301.1200 3301.1300	Of lemon	1% 1%
3301.1900		1%
3301.2400	Of peppermint (Mentha piperita)	1%
	Of other mints	1%
	Of citronella	1%
3301.2920 3301.2990	Of eucalyptus Other	1%
	- Resinoids	1% 1%
	Concentrates of essential oils	1%
3301.9090		1%
	Flavours and concentrates for use in aerated	1%
3302.1020 3302.1090	Flavours and concentrates for use in food	1%
	Of a kind used in cosmetics industry	1% 1%
3302.9090		1%
3402.1110	Sulphonic acid(Soft)	1%
	Pharmaceutical grade	1%
	Non-ionic	1%
3402.1910 3402.1990	Cocoamidopropyl betaine (CAPB) Other	-2% 1%
	Spin finish oil	1%
3403.9131	Spin finish oil	1%
3403.9910	Mould release preparations	-2%
	- Of poly (oxyethylene) (polyethylene glycol)	-2%
	Sealing waxes Of chemically modified lignite	1%
	Wax for wax jet engraver	-2% 1%
	Wax for fungicides	1%
3404.9090	Other	1%
	For leather	1%
3405.2000	 Polishes, creams and similar preparations forthe maintenance of wooden furniture, floors orother 	1%
	woodwork	
3405.4000	- Scouring pastes and powders and otherscouring	-2%
	preparations Dental wax and other preparations for use in	1%
3407.0010		
3407.0010 3407.0090	Other	1%

PCT Code	Description	Increase/ (Decrease)
3501.9000 3502.1100		1%
502.1100 502.1900		1% 1%
3502.2000	- Milk albumin, including concentrates of two ormore	1%
3502.9000	whey proteins - Other	1%
3503.0010		1%
3503.0020		-2%
3503.0090		1%
3504.0000	Peptones and their derivatives; other protein Dextrins	-2%
3505.1010		1% 1%
3505.2030	Printing gum (pre-gelatinized modified 0%starch	1%
3506.9110	for textile prining) Shoe adhesives	40/
3506.9190		1% 1%
3506.9910	Sealant having methyl ethyl ketone from 60 %to	-2%
3507.1000	70 % and ethyl acetate from 10 % to 20 %. - Rennet and concentrates thereof	1%
3507.9000	- Other	1%
3701.1000		1%
	- Instant print film	-2%
	Of a kind used in textile printing	-2%
3701.3020	Photo polymers and CTP plates of a kindused in printing Of news papers and magazines	1%
3701.3030	Presensitized printing plates	1%
	For colour photography (polychrome)	-2%
3701.9900 3702.1000		-2%
3702.1000		-2% -2%
	- Other, with silver halide emulsion	-2%
3702.3900	Other	-2%
3702.4100	5 A A 5	-2%
	Of a width exceeding 610 mm and of a length	-2%
	Of a width exceeding 610 mm and of a lengthnot exceeding 200 m	-2%
3702.4400	 - Of a width exceeding 105 mm but notexceeding 610 mm- Other film, for colour photography (polychrome): 	-2%
3702.5200	Of a width not exceeding 16 mm	-2%
	Of a width exceeding 16 mm but not exceeding	-2%
3702.5400		-2%
3702.5500 3702.5600	mm and of a length exceeding 30 m	-2% -2%
3702.9600		-2%
3702.9700	not exceeding 30 mm Of a width not exceeding 35 mm and of alength	-2%
	exceeding 30 mm	
3702.9800	Of a width exceeding 35 mm - In rolls of a width exceeding 610 mm	-2%
	Other for colour photography (polychrome)	-2% -2%
3703.9000		-2%
3704.0000	Photographic plates, film, paper, paperboardand	-2%
3705.1000	- For offset reproduction	00/
3705.9010	Aerial survey films depicting onlytopographical features of a kind suitable for use inmaking maps or	-2% -2%
3705.9020	charts Microfiches	-2%
3705.9090		-2%
3707.1000	- Sensitising emulsions	-2%
3707.9000		-2%
	- Artificial graphite	-2%
	Colloidal or semi- colloidal graphite Carbonaceous pastes for electrodes and similar	-2% -2%
3801.9000		-2%
3802.1000	- Activated carbon	1%
3802.9000		1%
	Tall oil, whether or not refined.	1%
3804.0000 3805.1000	Residual lyes from the manufacture of wood - Gum, wood or sulphate turpentine oils	-2%
3805.1000		1% 1%
806.1010	Gum Rosin	-2%
	Other	1%
3806.2000		1%
3806.3000 3806.9000		1%
	- Other Wood tar; wood tar oils; wood creosote; wood	1% 1%
	Products registered under the Agricultural	-2%
808.9130		1%
	PB rope L& LTT	1%
	Products registered under the Agricultural	-2%
100 8088		-2% 1%
		-2%
808.9191	Oulei	1%
3808.9191 3808.9199 3808.9210	Products registered under the Agricultural	
3808.9191 3808.9199 3808.9210 3808.9220	Products registered under the Agricultural For leather industry	1%
3808.9191 3808.9199 3808.9210 3808.9220 3808.9290	Products registered under the Agricultural For leather industry Other	1% 1%
808.9191 808.9199 808.9210 808.9220 808.9290 808.9290 8808.9310	Products registered under the Agricultural For leather industry Other Products registered under the Agricultural	1% 1% -2%
3808.9191 3808.9199 3808.9210 3808.9220 3808.9290 3808.9310 3808.9390	Products registered under the Agricultural For leather industry Other Products registered under the Agricultural Other	1% 1% -2% -2%
3808.9191 3808.9199 3808.9210 3808.9220 3808.9290 3808.9310 3808.9390 3808.9390 3808.9400	Products registered under the Agricultural For leather industry Other Other Other Other Other Other Disinfectants	1% 1% -2%
3808.9191 3808.9199 3808.9210 3808.9220 3808.9290 3808.9310 3808.9390 3808.9390	Products registered under the Agricultural For leather industry Other Other Other Other Other Other Disinfectants Products registered under the Agricultural With a basis of amylaceous substances Printing gum (preparation of modifiedstarches	1% 1% -2% -2%
3808.9191 3808.9199 3808.9210 3808.9220 3808.9290 3808.9310 3808.9310 3808.9390 3808.9400 3808.9910 3809.1000	Products registered under the Agricultural For leather industry - Other - Other - Products registered under the Agricultural - Other - Disinfectants Products registered under the Agricultural - With a basis of amylaceous substances	1% 1% -2% -2% -2% -2% 1%
3808.9191 3808.9199 3808.9210 3808.9220 3808.9220 3808.9290 3808.9310 3808.9390 3808.9400 3808.9400 3808.9910 3809.9100	Products registered under the Agricultural Foro leather industry Other Other Products registered under the Agricultural Other Disinfectants Products registered under the Agricultural Wrinting gum (preparation of modifiedstarches with other gums having specificapplication in textile printing Other	1% 1% -2% -2% -2% -2% 1%
3808.9191 3808.9199 3808.9210 3808.9220 3808.9220 3808.9300 3808.9300 3808.9400 3808.9400 3808.9410 3809.9110 3809.9110 3809.9190 3809.9200	Products registered under the Agricultural For leather industry - Other - Other - Products registered under the Agricultural Other - Disinfectants Products registered under the Agricultural With a basis of amylaceous substances Printing gum (preparation of modifiedstarches with other gums having specificapplication in textile printing Other Of a kind used in the paper or like industries	1% -2% -2% -2% -2% 1% 1% 1% 1%
3808.9191 3808.9199 3808.9210 3808.9220 3808.9290 3808.9300 3808.9300 3808.9400 3809.9100 3809.9110 3809.9110 3809.9190 3809.9200 3809.9300	Products registered under the Agricultural For leather industry Other Other Other Other Disinfectants Disinfectants Printing gum (preparation of modifiedstarches with a basis of amylaceous substances Printing gum (preparation of modifiedstarches with other gums having specificapplication in textile printing Other Of a kind used in the paper or like industries Of a kind used in the leather or like industries	1% -2% -2% -2% -2% 1% 1% 1% 1% 1%
3808.9191 3808.9199 3808.9210 3808.9220 3808.9220 3808.9290 3808.9310 3808.9400 3808.9400 3809.910 3809.9110 3809.9190 3809.9200	Products registered under the Agricultural Foro leather industry Other Other Products registered under the Agricultural Other Disinfectants Products registered under the Agricultural Vinting gum (preparation of modifiedstarches with other gums having specificapplication in textile printing Of a kind used in the paper or like industries Of a kind used in the leather or like industries Of a kind used in the leather or like industries Pickling preparations for metal surfaces.soldering brazing or welding powders and pastesconsisting of metal and other materials- Other:	1% -2% -2% -2% -2% 1% 1% 1% 1%

PCT	Description	Increase/
Code	-	(Decrease)
3811.2100	Containing petroleum oils or oils obtained from - Other	-2%
3811.2900	- Other	-2%
3812.1000	- Prepared rubber accelerators	-2%
3812.2000		1%
3812.3000 3815.1100	- Anti- oxidising preparations and other compound - With nickel or nickel compounds as the active	-2%
3815.1200	- With precious metal or precious metal	-2%
3815.1910	Antimony triacetate	-2%
3815.1990		-2%
3815.9000 3816.0000		-2%
	Mixed alkylbenzenes and mixed	-2% 1%
	Chemical elements doped for use inelectronics, in	-2%
	the form of discs, wafers orsimilar forms; chemical compounds doped foruse in electronics.	
3821.0000	Prepared culture media for the developmentor	-2%
	maintenance of micro- organisms(including viruses and the like) or of plant,human or animal cells	
3823.1200	Oleic acid	-2%
	Palm fatty acid distillate	1%
3823.1920	Palm acid oil Fatty acid distillate	1%
3823.1990	Other	1%
	- Industrial fatty alcohols	1%
	- Prepared binders for foundry moulds or cores	1%
3824.3000	 Non- agglomerated metal carbides mixedtogether or with metallic binders 	1%
3824.7100	Containing chlorofluorocarbons	1%
	(CFCs),whether or not containinghydrochlorofluorocarbons	
	(HCFCs),perfluorocarbons (PFCs) or hydrofluorocarbons(HFCs)	
3824.7200	 Containing bromochlorodifluoromethane, 	1%
3824.7300	Containing hydrobromofluorocarbons(HBFCs)	1%
3824.7400	 Containing hydrochlorofluorocarbons(HCFCs), whether or not containingperfluorocarbons (PFCs) 	1%
	or hydrofluorocarbons(HFCs), but not containing	
3824.7500	chlorofluorocarbons(CFCs) Containing carbon tetrachloride	1%
3824.7600	Containing 1,1,1-trichloroethane (methyl	1%
3824.7700	Containing bromomethane (methyl bromide)or	1%
3824.7800	bromochloromethane Containing perfluorocarbons (PFCs) or	-4%
3824.7900	Other	1%
3824.8100	Containing oxirane (ethylene oxide)	1%
3824.8200 3824.8300	 Containing polychlorinated biphenyls (PCBs), Containing tris(2,3-dibromopropyl) phosphate 	1%
3824.9010	Gum base of a kind used for manufacture of	1%
3824.9020	Ion exchangers	1%
	Prepared binders	1%
3824.9040 3824.9050	Anti-sealing compounds Stencil correctors and other correcting fluids	1%
3824.9060		1% -2%
	Dialysis bath concentrate in liquid or powder	-2%
	Chloroparaffins liquid	1%
3824.9091 3824.9092	Diphenylmethane Di-isocynate (MDI) Preparations of a kind used for water	-2%
3824.9093	Carburizing preparations of a kind used for	-2%
3824.9094	Coated or treated calcium carbonate	-2%
	Carboxylic acid based anhydride hardener	-2%
3824.9096 3824.9097	Substances controlled under the ConventionMixture of argon and neon gases	1%
3824.9097	Salts of stearic acid other than alkali saltse.g.	-2% -2%
	zinc stearate; calcium stearate	
3824.9099 3826.0000	Other Biodiesel and mixtures thereof, not containingor	1% 1%
3020.0000	containing less than 70 %by weight ofpetroleum oils	1%
	or oils obtained frombituminous minerals.I PRIMARY FORMS	
3901.1000	- Polyethylene having a specific gravity of lessthan	6%
3901.2000	0.94 - Polyethylene having a specific gravity of 0.94 or	6%
	Ethylene- Vinyl acetate copolymers	6%
3901.9000	- Other	6%
	- Polypropylene - Polyisobutylene	6%
3902.2000	Polyisobutylene Propylene copolymers	6% 6%
3902.9000		6%
	Expansible	1%
	General Purpose Polystyrene (GPPS)	1%
3903.1920 3903.1990		1%
	- Styrene- acrylonitrile (SAN) copolymers	1% -2%
3903.3000	- Acrylonitrile- butadiene- styrene (ABS)copolymers	-2%
3903.9000	- Other Emulsion grade	1%
3904.1010 3904.1090		1%
	- Vinyl chloride- vinyl acetate copolymers	1%
3904.4000	- Other vinyl chloride copolymers	1%
3904.5000		1%
3904.6100 3904.6900	Polytetrafluoroethylene	1%
3904.6900		1%
	In aqueous dispersion	1%
3905.2900	Other	1%
	- Poly(vinyl alcohol), whether or not containing	-2%
	Copolymers Ethers polyvinyl	1%
3905.9990		1%
3906.1000	- Poly(methyl methacrylate)	1%
	Pigment thickener	1%
3906.9040 3906.9090	Dispersing agent and acrylic thickeners Other	1%
	- Polyacetals	-2%
		7.7

PCT Code	Description	Increase/ (Decrease
	- Other polyethers - Epoxide resins	-2% -4%
	- Polycarbonates	-4%
3907.6010	Yarn and film grades	6%
3907.6020	Bottle grade	1%
3908.1000	- Polyamide- 6, - 11, - 12, - 6, 6, - 6, 9, - 6, 10 or - 6,12	-2%
3908.9000	- Other	-2%
3909.5000	- Polyurethanes	-2%
	Silicones in primary forms.	-2%
	Non-plasticised	1%
3912.1200 3912.2020	Plasticised Nitrocellulose binder	1%
3912.2020	Carboxymethylcellulose and its salts	-2% 1%
3912.3900		1%
3912.9000	- Other	1%
3913.1000	- Alginic acids, its salts and esters	1%
	Protein hardened	1%
3913.9090		1%
3914.0010	Ion-exchangers of condensation type Ion-exchangers of the polymerization type	-2%
3917.1000	- Artificial guts (sausage casings) of hardened	-2 %
3917.2310	Heat shrinkable sleeves and tubes of a dianot	-2%
0047.0040	exceeding 100 mm	
3917.3910 3919.1010	Heat shrinkable sleeves and tubes Insulation tape double sided	-2%
3919.1010	Of polyethylene, foamed and bridged, havinga	1%
	specific gravity of 0.032 to 0.042 g/cm3	-2%
3923.9010	Preforms made from polyethyleneterephthalate	1%
3926.9020	 Coils of plastics (contraceptives and accessories therefor) 	-2%
3926.9040	Laboratory ware	1%
3926.9050	Colostomy bags and urine bags	1%
	Design patterns, cards for textile and leather	-2%
	Plastic tags and staples for garments	-2%
4001.1000	 Natural rubber latex, whether or not pre- vulcanised- Natural rubber in other forms: 	1%
4001.2100	Smoked sheets	1%
	Technically specified natural rubber (TSNR)	1%
4001.2900	Other	1%
4001.3000	- Balata, gutta- percha, guayule, chicle and similar	1%
4002.1100 4002.1900		1%
4002.1900		1% 1%
4002.3100	- Isobutene-isoprene (butyl) rubber (IIR)	1%
4002.3900	Other	1%
4002.4100	Latex	1%
4002.4900		1%
4002.5100		1%
4002.5900	Other - Isoprene rubber (IR)	1%
	- Ethylenepropylene non- conjugated diene rubber	1%
4002.8000	- Mixtures of any product of heading 40.01 withany	1%
	product of this heading- Other:	
4002.9100 4002.9900	Latex	1%
	Reclaimed rubber in primary forms or inplates,	1% -2%
	sheets or strip.	-2.70
4004.0010	Bagomatic bladder scrap	1%
4005.1010 4005.1020	Plates Sheets	-2%
4005.1020		1% 1%
	- Solutions; dispersions other than those of	1%
	Plates, sheets and strip	1%
4005.9900		1%
4006.1000	- "Camel- back" strips for retreading rubber tyres	1%
4006.9000		1%
4008.1190		1%
4008.1990 4008.2190		1%
	Reinforced only with metal	1% 1%
	Reinforced only with textile materials	1%
4010.1900	Other	1%
	- Of a kind used on motor cars (including station	1%
	Of a kind used in light trucks	1%
4011.2090		-2%
	Of a kind used on aircraft - Of a kind used on construction or industrial	-2% 1%
	- Of a kind used on construction or industrial	1%
4011.6900		1%
4011.9300	Of a kind used on construction or industrial	1%
	Of a kind used on construction or industrial	1%
4011.9900		1%
	Of a kind used on aircraft	-2%
	Of a kind used on buses, lorries or trucks - Sheath contraceptives	-2%
4014.1000		-2% -2%
	Stopper	-2%
	Tip Eraser	1%
4016.9320	Washers and other seals of rubber	1%
4016.9330	Special rubber seals for barrage gates with	-2%
	Printing blankets	-2%
4016.9990		1%
4101.2000	 Whole hides and skins, unsplit, of a weight perskin not exceeding 8 kg when simply dried, 10 kgwhen 	1%
	not exceeding 8 kg when simply dried, 10 kgwhen dry- salted, or 16 kg when fresh, wet-salted or	
	otherwise preserved- Whole hides and skins, of a weight exceeding16 kg:	
4101.5010		1%
	Hides, cow	1%
4101.5020		
4101.5020 4101.5090		1% 1%

PCT Code	Description	Increase/ (Decrease)
4102.1020 4102.2110	Sheep skins	1%
102.2110 102.2120		1%
4102.2120 4102.2900		1% 1%
	- Of reptiles	1%
	Goat skins	1%
103.9020	Kids skins	1%
103.9090	Other	1%
	Full grains, unsplit; grain splits	1%
104.1900	1	1%
	Full grains, unsplit; grain splits	1%
104.4900	- Other - In the wet state (including wet- blue)	1%
	- In the dry state (including wet- blue)	1%
	- In the wet state (including wet- blue)	1%
106.2200		1%
106.4000		1%
	In the wet state (including wet- blue)	1%
106.9200	In the dry state (crust)	1%
107.1100		1%
107.1200		1%
107.1900		1%
	Full grains, unsplit	1%
	Grain splits	1%
107.9900		1%
	Leather further prepared after tanning or - Of goats or kids	1%
	- Of goats or kids	1%
113.9000		1%
114.1000		-2%
	- Patent leather and patent laminated leather;	-2%
	- Composition leather with a basis of leather or	-2%
115.2000	- Parings and other waste of leather or of	1%
205.0011	Belting conveyor	-2%
	Belting machine	-2%
	Belting transmission	-2%
	Gas kits of leather	-2%
205.0015		-2%
205.0016		-2%
205.0017		-2%
	Other - Of mink, whole, with or without head, tail orpaws	-2%
1301.3000		-2%
	- Of fox, whole, with or without head, tail or paws	-2%
	- Other furskins, whole, with or without head, tailor	-2%
	paws	-2.70
4301.9000		-2%
4302.1100		-2%
4302.1910 4302.1990	Leather shearling-finished leather with wool	1%
4302.1990	1	-2%
+502.2000	assembled	-2%
4302.3000		-2%
4303.9000		1%
1304.0000		1%
401.1000	 Fuel wood, In logs, In billets In twigs, faggots orIn similar forms- Wood in chips or particles: 	1%
1401.2100		1%
401.2200	Non-coniferous	1%
401.3100	Wood pellets	1%
401.3900	Other	1%
402.1000		1%
1402.9000	- Other	1%
	- Treated with paint, stains, creosote or other	1%
1403.2000	- Other, coniferous	1%
403.4100	Dark Red Meranti, Light Red Meranti andMeranti Bakau Other:	1%
403.4910		1%
	Other	1%
	Of oak (Quercus spp.)	1%
403.9200		1%
403.9900	Other	1%
	- Coniferous	1%
	- Non- coniferous	1%
	Wood wool; wood flour.	1%
	- Not impregnated	1%
406.9000		1%
	- Coniferous	1%
407.2100		1%
		1%
407.2200		1%
407.2200	Bakau	1%
407.2200 407.2500 407.2600	Bakau White Lauan, White Meranti, White Seraya,	
407.2200 407.2500 407.2600 407.2700	Bakau White Lauan, White Meranti, White Seraya, Sapelli	1%
407.2200 407.2500 407.2600 407.2700 407.2800	Bakau White Lauan, White Meranti, White Seraya, - Sapelli - Iroko	1% 1%
407.2200 407.2500 407.2600 407.2700 407.2800 407.2900	Bakau - White Lauan, White Meranti, White Seraya, - Sapelli - Iroko - Other	1% 1% 1%
407.2200 407.2500 407.2600 407.2700 407.2800 407.2900 407.2900	Bakau - White Lauan, White Meranti, White Seraya, - Sapelli - Iroko - Other - Other	1% 1% 1% 1%
407.2200 407.2500 407.2600 407.2700 407.2800 407.2900 407.9100 407.9200	Bakau - White Lauan, White Meranti, White Seraya, - Sapelli - Iroko - Other - Of back (Querous spp.) - Of back (Fagus spp.)	1% 1% 1% 1%
407.2200 407.2500 407.2600 407.2700 407.2800 407.2900 407.9100 407.9200 407.9300	Bakau - White Lauan, White Meranti, White Seraya, - Sapelli - Iroko - Other - Of oak (Quercus spp.) - Of beech (Fagus spp.) - Of maple (Acer spp.)	1% 1% 1% 1% 1%
407.2200 407.2500 407.2600 407.2700 407.2800 407.2900 407.9100 407.9200 407.9300 407.9400	Bakau - White Lauan, White Meranti, White Seraya, - Sapelli - Iroko - Other - Of oak (Quercus spp.) - Of beech (Fagus spp.) - Of maple (Acer spp.) - Of themp (Prunus spp.)	1% 1% 1% 1% 1% 1%
407.2200 407.2500 407.2500 407.2700 407.2800 407.2900 407.9100 407.9200 407.9300 407.9400 407.9500	Bakau - White Lauan, White Meranti, White Seraya, - Sapelli - Iroko - Other - Other - Of beech (Guercus spp.) - Of beech (Fagus spp.) - Of maple (Acer spp.) - Of other (Prunus spp.) - Of other (Fraxinus spp.)	1% 1% 1% 1% 1% 1% 1%
407.2200 407.2500 407.2600 407.2700 407.2800 407.2900 407.9100 407.9200 407.9300 407.9300 407.9500 407.9500	Bakau - White Lauan, White Meranti, White Seraya, - Sapelli - Iroko - Other - Ot oak (Quercus spp.) - Of beech (Fagus spp.) - Of cherry (Prunus spp.) - Of cherry (Prunus spp.) - Of ash (Fraxinus spp.) - Other	1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
407.2200 407.2500 407.2600 407.2700 407.2800 407.2800 407.2900 407.9200 407.9200 407.9200 407.9500 407.9500 407.9500 407.9900 408.1000	Bakau - • White Lauan, White Meranti, White Seraya, - • Sapelli - • Iroko - • Of oak (Quercus spp.) - • Of beech (Fagus spp.) - • Of hearb(Fagus spp.) - • Of harpy (Prunus spp.) - • Of ash (Fraxinus spp.) - • Other - Conferous	1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
407.2200 407.2500 407.2600 407.2700 407.2800 407.2900 407.9100 407.9200 407.9300 407.9400	Bakau - • White Lauan, White Meranti, White Seraya, - • Sapelli - • Iroko - • Of oak (Quercus spp.) - • Of beech (Fagus spp.) - • Of hearb(Fagus spp.) - • Of harpy (Prunus spp.) - • Of ash (Fraxinus spp.) - • Other - Conferous	1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
407.2200 407.2500 407.2500 407.2700 407.2700 407.2800 407.9100 407.9200 407.9200 407.9200 407.9200 407.9200 407.9500 407.9500 407.9500 407.9500 407.9500 407.9200 408.1000 408.3100	Bakau - White Lauan, White Meranti, White Seraya, - Sapelli - Iroko - Otak (Quercus spp.) - Of bach (Fagus spp.) - Of beech (Fagus spp.) - Of maple (Acer spp.) - Of hash (Praxinus spp.) - Of hash (Fraxinus spp.) - Other - Coniferous - Dark Red Meranti, Light Red Meranti andMeranti Bakau - Other	1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
407.2200 407.2500 407.2500 407.2700 407.2800 407.9100 407.9100 407.9200 407.9200 407.9300 407.9500 407.9500 407.9500 407.9900 408.1000 408.3100 408.3900 408.9010	Bakau - White Lauan, White Meranti, White Seraya, - Vhite Lauan, White Meranti, White Seraya, - Other - Other - Other - Other - Of back (Quercus spp.) - Of cherry (Prunus spp.) - Of cherry (Prunus spp.) - Other - Other - Other - Other - Other - Dark Red Meranti, Light Red Meranti andMeranti Bakau - Other - Other - Other	1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
407.2200 407.2500 407.2600 407.2700 407.2800 407.2900 407.9900 407.9900 407.9300 407.9300 407.9500 407.9500 407.9400 407.9500 408.3100 408.3900 408.9900	Bakau - White Lauan, White Meranti, White Seraya, - White Lauan, White Meranti, White Seraya, - Other - Othak - Othak (Quercus spp.) - Of baech (Fagus spp.) - Of baech (Acer spp.) - Of ash (Fraxinus spp.) - Other - Onliferous - Dark Red Meranti, Light Red Meranti andMeranti Bakau - Other Wood slate Other	1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
407.2200 407.2500 407.2500 407.2700 407.2700 407.2800 407.9900 407.9100 407.9100 407.9300 407.9400 407.9500 407.9500 407.9500 408.1000 408.3000 4408.9010 4408.9010 4408.9010	Bakau - White Lauan, White Meranti, White Seraya, - Sapelli - Iroko - Other - Of oak (Quercus spp.) - Of beech (Fagus spp.) - Of herey (Prunus spp.) - Of ash (Fraxinus spp.) - Of ash (Fraxinus spp.) - Other - Coniferous - Other - Other - Other - Other - Other - Coniferous - Other - Coniferous	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
407.2200 407.2500 407.2600 407.2700 407.2800 407.2900 407.9900 407.9900 407.9300 407.9300 407.9500 407.9500 407.9400 407.9500 408.3100 408.3900 408.9900	Bakau - White Lauan, White Meranti, White Seraya, - Vhite Lauan, White Meranti, White Seraya, - Other - Otoka (Quercus spp.) - Otoka (Quercus spp.) - Of abech (Fagus spp.) - Of cherry (Prunus spp.) - Of cherry (Prunus spp.) - Other - Other - Other - Other - Other - Other - Other - Other - Other - Coniferous - of bamboo	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%

PCT Code	Description	Increase/
4410.1100	Particle board	(Decrease) 1%
4410.1210		1%
4410.1290 4410.1900	1	1% 1%
4410.9000	1	1%
4411.1200	Of a thickness not exceeding 5 mm	5%
4411.1300 4411.1400		5%
4411.9200		5% 5%
4411.9310		5%
4411.9390 4411.9400		5%
	Densified wood, in blocks, plates, strips or	5% 1%
4501.1000	- Natural cork, raw or simply prepared	-2%
4501.9000		-2%
	Natural cork, debacked or roughly squared,or in rectangular (including square) blocks,plates, sheets or strip (including sharp- edgedblanks for corks or stoppers).	-2%
4503.1000	- Corks and stoppers	1%
4503.9000		1% -2%
4701.0000	Mechanical wood pulp.	1%
	Chemical wood pulp, dissolving grades.	1%
4703.1100 4703.1900	1	1% 1%
4703.2100	Coniferous	1%
4703.2900	Non-coniferous	1%
4704.1100	Coniferous	1%
4704.1900		1% 1%
4704.2900	Non-coniferous	1%
	Wood pulp obtained by a combination of	1%
4706.1000 4706.2000	- Cotton linters pulp - Pulps of fibres derived from recovered (wasteand	-2% 1%
	scrap) paper or paperboard	
4706.3000	- Other, of bamboo - Mechanical	1% 1%
4706.9200	Chemical	1%
4706.9300	Obtained by a combination of mechanical and	1%
	In pressed bundles In pressed bundles	1%
4707.3010		1%
4707.9010	In pressed bundles	1%
4801.0000 4802.2000	Newsprint, in rolls or sheets	6%
4802.2000	 Paper and paperboard of a kind used as a basefor photo-sensitive, heat-sensitive or electro-sensitive paper or paperboard Wallpaper base 	-2%
4802.6910	Carbonising base paper	-2%
4804.2100	1	1%
4804.2900 4804.3100	1	1% -4%
4804.3900	- Other	-4%
4805.3000		1%
	 Filter paper and paperboard Having di-electric strength not less than .5 Kv 	1% -2%
	Having di-electric strength not less than .5 Kv	-2%
4805.9310		-2%
	- Self- copy paper - Tarred, bituminised or asphalted paper and	1%
	- Self-adhesive	1% 1%
4811.5910		1%
	Volatile corrosive inhobitor (VCI) paper	-2%
	Filter blocks, slabs and plates, of paper pulp. - Self- copy paper	1%
4816.9000	- Other	1%
4818.9000		-2%
	 Printed labels of paper - Rolls, sheets and dials, printed for self-recording apparatus- Trays, dishes, plates, cups and the like, ofpaper or paperboard: 	1% 1%
4823.9010	Cards for jacquard machines	-2%
	Patterns, design cards for textile and leather	-2%
	Diamond dotted paper Double side adhesive tapes	-2% -2%
4901.1000	- In single sheets, whether or not folded	-2%
	Dictionaries and encyclopaedias, and serial	1%
4901.9910	Holy Quran(Arabic text with or without	1% 1%
4902.1000	- Appearing at least four times a week	1%
4902.9000	1	1%
	Children's picture, drawing or colouringbooks. Music, printed or in manuscript, whether ornot bound or illustrated. Clobec	1% -2%
	- Globes In book form	-2%
4905.9900	Other	-2%
	Plans and drawings for architectural,	-2%
4911.1000	and the like- Other:	-2% -2%
4911.9100 4911.9900		1%
	Silk- worm cocoons suitable for reeling.	1% -2%
5002.0000	Raw silk (not thrown).	-2%
	Silk waste (including cocoons unsuitable for Silk yarn (other than yarn spun from silkwaste) not	-2%
	put up for retail sale.0	1%
	Yarn spun from silk waste, not put up for retail Silk yarn and yarn spun from silk waste, putup for	1% -2%
	retail sale; silk- worm gut.	
5007.1000	- Fabrics of noil silk	1%

PCT Code	Description	Increase/ (Decrease
5007.2000	 Other fabrics, containing 85 % or more by weightof silk or of silk waste other than noil silk 	1%
5007.9000	- Other fabrics	1%
	Shorn wool	1%
5101.1900	Other Shorn wool	1%
5101.2100		1% 1%
	- Carbonised	1%
5102.1100	Of Kashmir (cashmere) goats	-2%
5102.1900	Other	-2%
5102.2000	Coarse animal hair Noils of wool or of fine animal hair	-2%
	Other waste of wool or of fine animal hair	-2% -2%
5103.3000		-2%
	Garnetted stock of wool or of fine or coarse	-2%
	- Carded wool	1%
5105.2100	Combed wool in fragments	1% 1%
5105.3100	Of Kashmir (cashmere) goats	-2%
5105.3900	Other	-2%
	- Coarse animal hair, carded or combed	-2%
	- Containing 85 % or more by weight of wool	-2%
	Containing less than 85 % by weight of wool Containing 85 % or more by weight of wool	-2% -2%
	- Containing less than 85 % by weight of wool	-2%
5108.1000	- Carded	-2%
5108.2000		-2%
5109.1000 5109.9000	Containing 85 % or more by weight of wool or of Other	1%
	Yarn of coarse animal hair or of horsehair	1% 1%
	Of a weight not exceeding 300 g/m2	1%
5111.1900	Other	1%
	- Other, mixed mainly or solely with man- made	1%
5111.3000 5111.9000	- Other, mixed mainly or solely with man- made	1%
5111.9000		1%
5112.1900		1%
5112.2000	- Other, mixed mainly or solely with man- made	1%
	- Other, mixed mainly or solely with man- made	1%
5112.9000	Other Woven fabrics of coarse animal hair or of	1%
	Length not exceeding 20.5 mm	1% 1%
	Length exceeding 20.5 mm but not exceeding	1%
	Length exceeding 24.5 mm but not exceeding	1%
	Length exceeding 28.5 mm but not exceeding	1%
	Length exceeding 31 mm but not exceeding	1%
	Length exceeding exceeding 34.5 mm Other	1% 1%
	- Yarn waste (including thread waste)	1%
202.9100	Garnetted stock	1%
5202.9900		1%
	Cotton, carded or combed.	-2%
5205.1100	 - Measuring 714.29 decitex or more (notexceeding 14 metric number) 	-2%
5205.1200	 - Measuring less than 714.29 decitex but notless than 232.56 decitex (exceeding 14 metricnumber 	-2%
	but not exceeding 43 metric number)	
5205.1300	 - Measuring less than 232.56 decitex but notless than 192.31 decitex (exceeding 43 metricnumber 	-2%
	but not exceeding 52 metric number):	
5205.1400	 - Measuring less than 192.31 decitex but notless 	-2%
	than 125 decitex (exceeding 52 metricnumber but not exceeding 80 metric number)	
5205.1500	Measuring less than 125 decitex (exceeding 80	-2%
5205.2100	Measuring 714.29 decitex or more (notexceeding 14 metric number)	-2%
205.2200	 - Measuring less than 714.29 decitex but notless 	-2%
	than 232.56 decitex (exceeding 14 metricnumber but not exceeding 43 metric number)	
205.2300	 - Measuring less than 232.56 decitex but notless 	-2%
	than 192.31 decitex (exceeding 43 metricnumber	2.0
5205.2400	but not exceeding 52 metric number) Measuring less than 192.31 decitex but notless	-2%
	than 125 decitex (exceeding 52 metricnumber but not exceeding 80 metric number)	
5205.2600	Measuring less than 125 decitex but not lessthan	-2%
	106.38 decitex (exceeding 80 metric numberbut not	
5205.2700	exceeding 94 metric number) Measuring less than 106.38 decitex but notless	-2%
	than 83.33 decitex (exceeding 94 metricnumber but	2.00
5205.2800	not exceeding 120 metric number) Measuring less than 83.33 decitex (exceeding	-2%
205.3100	Measuring per single yarn 714.29 decitex ormore	-2%
205.3200	(not exceeding 14 metric number per singleyarn) Measuring per single yarn less than 714.29	-2%
5205.3200	- Measuring per single yarn less than 232.56	-2%
	Measuring per single yarn less than 192.31	-2%
		-2%
	Measuring per single yarn less than 125decitex	
	 Measuring per single yarn less than 125decitex (exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: 	
205.3500	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: - Measuring per single yarn 714.29 decitex ormore	-2%
5205.3500 5205.4100	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: - Measuring per single yarn 714.29 decitex ormore (not exceeding 14 metric number per singleyarn)	
205.3500 205.4100 205.4200 205.4300	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: - Measuring per single yarn 714.29 decitex ormore (not exceeding 14 metric number per singleyarn) - Measuring per single yarn less than 714.29 - Measuring per single yarn less than 232.56	-2% -2% -2%
5205.3500 5205.4100 5205.4200 5205.4300 5205.4400	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: Measuring per single yarn 714.29 declex ormore (not exceeding 14 metric number per singleyarn) Measuring per single yarn less than 714.29 Measuring per single yarn less than 232.56 Measuring per single yarn less than 192.31	-2%
5205.3500 5205.4100 5205.4200 5205.4300 5205.4400	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: Measuring per single yarn 714.29 decitex ormore (not exceeding 14 metric number per singleyarn) Measuring per single yarn less than 714.29 Measuring per single yarn less than 232.56 Measuring per single yarn less than 192.31 Measuring per single yarn less than 125decitex	-2% -2%
5205.3500 5205.4100 5205.4200 5205.4300 5205.4400	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: - Measuring per single yarn 714.29 decitex ormore (not exceeding 14 metric number per singleyarn) - Measuring per single yarn less than 714.29 - Measuring per single yarn less than 123.21 - Measuring per single yarn less than 125.21 - Measu	-2% -2% -2%
5205.3500 5205.4100 5205.4200 5205.4300 5205.4400 5205.4600	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: Measuring per single yarn 714.29 doctex ormore (not exceeding 14 metric number per singleyarn) Measuring per single yarn less than 714.29 Measuring per single yarn less than 123.256 Measuring per single yarn less than 126.231 Measuring per single yarn less than 126.2dcitex but not less than 106.38 doctex(exceeding 80 metric number but not exceeding94 metric number per single yarn)	-2% -2% -2% -2%
5205.3500 5205.4100 5205.4200 5205.4300 5205.4400 5205.4600 5205.4700	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: Measuring per single yarn 714.29 decitex ormore - Measuring per single yarn less than 714.29 Measuring per single yarn less than 232.56 Measuring per single yarn less than 232.31 Measuring per single yarn less than 125.31 Measuring per single yarn less than 125.40 but not less than 106.38 decitex(exceeding 80 metric number but not exceeding94 metric number per single yarn) Measuring per single yarn less than 106.38	-2% -2% -2% -2%
5205.4100 5205.4200 5205.4300	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: Measuring per single yarn 714.29 decitex ormore (not exceeding 14 metric number per singleyarn) Measuring per single yarn less than 714.29 Measuring per single yarn less than 232.56 Measuring per single yarn less than 125.46 Measuring per single yarn less than 106.38 Measuring per single yarn less than 106.38	-2% -2% -2% -2%
5205.3500 5205.4100 5205.4200 5205.4200 5205.4300 5205.4400 5205.4600 5205.4600	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, 0f combedfibres: Measuring per single yarn 714.29 decitex ormore (not exceeding 14 metric number per singleyarn) Measuring per single yarn less than 714.29 Measuring per single yarn less than 123.256 Measuring per single yarn less than 125.45 - Measuring per single yarn less than 105.38 Measuring per single yarn less than 106.38 Measuring per single yarn less than 106.38 Measuring per single yarn less than 83.33decitex (exceeding 120 metric number per singleyarn) Measuring 114.29 decitex or more (notexceeding	-2% -2% -2% -2%
5205.3500 5205.4100 5205.4200 5205.4300 5205.4400 5205.4600 5205.4600 5205.4600 5205.4700 5205.4800	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: Measuring per single yarn 714 29 decitex ormore (not exceeding 14 metric number per singleyarn) Measuring per single yarn less than 714.29 Measuring per single yarn less than 122.31 Measuring per single yarn less than 122.31 Measuring per single yarn less than 125.4 Measuring per single yarn less than 125.4 Measuring per single yarn less than 106.38 Measuring per single yarn less than 106.38 Measuring per single yarn less than 83.33decitex (exceeding 120 metric number per singleyarn) Measuring 714.29 decitex or more (notexceeding 14 metric number)	-2% -2% -2% -2% -2% -2%
3205.3500 3205.4100 3205.4200 3205.4200 3205.4300 3205.4400 3205.4600 3205.4600	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: Measuring per single yarn 714.29 decitex ormore (not exceeding 14 metric number per singleyarn) Measuring per single yarn less than 232.56 Measuring per single yarn less than 232.31 Measuring per single yarn less than 125.41 Measuring per single yarn less than 125.41 Measuring per single yarn less than 125.41 Measuring per single yarn less than 126.4 Measuring per single yarn less than 136.34 Measuring per single yarn less than 83.33decitex (exceeding 120 metric number per singleyarn) Measuring 714.29 decitex or more (notexceeding 14 metric number)	-2% -2% -2% -2% -2%

PCT Code	Description	Increase/ (Decrease
5206.1400	but not exceeding 52 metric number) Measuring less than 192.31 decitex but notless	-2%
3200.1400	than 125 decitex (exceeding 52 metricnumber but	-2%
5206 1500	not exceeding 80 metric number)0	
5206.1500 5206.2100	 - Measuring less than 125 decitex (exceeding 80 - Measuring 714.29 decitex or more (notexceeding 	-2% -2%
	14 metric number)	
5206.2200	 - Measuring less than 714.29 decitex but notless than 232.56 decitex (exceeding 14 metricnumber but not exceeding 43 metric number) 	-2%
5206.2300	 - Measuring less than 232.56 decitex but notless than 192.31 decitex (exceeding 43 metricnumber but not exceeding 52 metric number) 	-2%
5206.2400	 - Measuring less than 192.31 decitex but notless than 125 decitex (exceeding 52 metricnumber but not exceeding 80 metric number) 	-2%
5206.2500	Measuring less than 125 decitex (exceeding 80	-2%
5206.3100	Measuring per single yarn 714.29 decitex ormore	-2%
5206.3200	(not exceeding 14 metric number per singleyarn) - Measuring per single yarn less than 714.29	-2%
5206.3300	- Measuring per single yarn less than 232.56	-2%
5206.3400	Measuring per single yarn less than 192.31	-2%
5206.3500	Measuring per single yarn less than 125decitex	-2%
5206.4100	(exceeding 80 metric number per singleyarn)- Multiple (folded) or cabled yarn, of combedfibres: - Measuring per single yarn 714.29 decitex ormore	-2%
E206 4200	(not exceeding 14 metric number per singleyarn)	
5206.4200 5206.4300	 Measuring per single yarn less than 714.29 Measuring per single yarn less than 232.56 	-2%
5206.4400	- Measuring per single yarn less than 192.31	-2%
5206.4500	- Measuring per single yarn less than 125decitex	-2%
E007 1000	(exceeding 80 metric number per singleyarn)	
5207.1000	Containing 85 % or more by weight of cotton Other	1%
5207.9000 5210.1100	- Other Plain weave	1%
	Other fabrics	1% 1%
5210.2100	Plain weave	1%
5210.2900	Other fabrics	1%
5210.3100	Plain weave	1%
5210.3200	3-thread or 4-thread twill, including cross twill	1%
	Other fabrics	1%
5210.4100	Plain weave	1%
5210.4900 5210.5100	Other fabrics Plain weave	1%
	Other fabrics	1% 1%
5211.1100		1%
5211.1200	3-thread or 4-thread twill, including cross twill	1%
5211.1900	Other fabrics	1%
5211.2000	- Bleached	1%
	Plain weave	1%
5211.3200 5211.3900	3-thread or 4-thread twill, including cross twill - Other fabrics	1%
5211.3900 5211.4100	Plain weave	1% 1%
5211.4200		1%
5211.4300		1%
5211.4900	Other fabrics	1%
5211.5100	Plain weave	1%
5211.5200 5211.5900	3-thread or 4-thread twill, including cross twill - Other fabrics	1%
5211.5900	- Flax, raw or retted	1%
5301.2100	Broken or scutched	1%
5301.2900	Other	1%
	- Flax tow and waste	1%
	- True hemp, raw or retted	1%
5302.9000	- Other	1%
	Jute, cutting Jute, waste	1%
5303.1020		1%
5303.9000	- Other	1%
	Sisal and other textile fibres of the genusAgave, raw	1%
5305.0020	Abaca raw	1%
5305.0090	Other	1%
5306.1000		-2%
5306.2000 5307.1000	- Multiple (folded) or cabled	-2%
	- Single - Multiple (folded) or cabled	1%
	- Coir yarn	1%
5308.2000	- True hemp yarn	1%
5308.9000	- Other	1%
5311.0000	Woven fabrics of other vegetable textilefibres;	1%
5401.1000	woven fabrics of paper yarn. - Of synthetic filaments	1%
	Of viscose rayon	-2%
		-2%
5401.2090	Other	
5401.2090 5402.1100	Of aramids	1%
5401.2090 5402.1100 5402.1900	Of aramids Other	1%
5401.2090 5402.1100 5402.1900 5402.2000	Of aramids Other - High tenacity yarn of polyesters	1% 1%
5401.2090 5402.1100 5402.1900 5402.2000 5402.3100	- Of aramids Other High tenacity yarn of polyesters Of nylon or other polyamides, measuring per	1% 1% 1%
5401.2090 5402.1100 5402.1900 5402.2000 5402.3100 5402.3200	Of aramids Other - High tenacity yarn of polyesters	1% 1% 1% 1%
5401.2090 5402.1100 5402.1900 5402.2000 5402.3100 5402.3200 5402.3300	Of aramids Other High tenacity yarn of polyesters - Of nylon or other polyamides, measuring per Of nylon or other polyamides, measuring per	1% 1% 1% 1%
5401.2090 5402.1100 5402.1900 5402.2000 5402.3100 5402.3200 5402.3300 5402.3400 5402.3900	Of aramids Other High tenacity yarn of polyesters Of nylon or other polyamides, measuring per Of nylon or other polyamides, measuring per Of nylon or other polyamides, measuring per Of polyesters Of polypropylene Other	1% 1% 1% 1%
5401.2090 5402.1100 5402.2000 5402.3100 5402.3200 5402.3200 5402.3300 5402.3400 5402.3900 5402.4410	Of aramids Other Other High tenacity yarn of polyesters Of nylon or other polyamides, measuring per Of nylon or other polyamides, measuring per Of polyesters Of polyesters Of polyesters Other Elastomeric yarn mainly composed of	1% 1% 1% 1% 1% 1% 1%
5401.2090 5402.1100 5402.1900 5402.2000 5402.3100 5402.3200 5402.3300 5402.3400 5402.3900 5402.3900 5402.4410 5402.4490	Of aramids Other High tenacity yarn of polyesters Of nylon or other polyamides, measuring per Of nylon or other polyamides, measuring per Of polyesters Of polyesters Of polyesters Of polyenopylene Other Elastomeric yarn mainly composed of Of other	1% 1% 1% 1% 1% 1% 1% 1% 1%
5401.2090 5402.1100 5402.1900 5402.2000 5402.3100 5402.3200 5402.3300 5402.3400 5402.3900 5402.3900 5402.4410 5402.4490 5402.4500	Of aramids Other High tenacity yarn of polyesters - Of nylon or other polyamides, measuring per Of polyesters Of polyesters Of polyesters Of polyesters Of polyesters Other Other Other Other Other	1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
5401.2090 5402.1100 5402.1900 5402.2000 5402.3100 5402.3200 5402.3300 5402.3400 5402.3400 5402.4410 5402.4490 5402.4500 5402.4500	Of aramids Other Other High tenacity yarn of polyesters Of nylon or other polyamides, measuring per Of nylon or other polyamides, measuring per Of polyesters Of polyesters Other Other Other Other Other, of nylon or other polyamides Other, of polyesters, partially oriented	1% 1% 1% 1% 1% 1% 1% 1% 1%
5401.2090 5402.1100 5402.2000 5402.3100 5402.3100 5402.3200 5402.3300 5402.3400 5402.4410 5402.4410 5402.4490 5402.4500 5402.4600 5402.4700	Of aramids Other Other High tenacity yarn of polyesters Of nylon or other polyamides, measuring per Of nylon or other polyamides, measuring per Of polyesters Of polyesters Other Other Other Other Other, of nylon or other polyamides Other, of polyesters, partially oriented Other, of polyesters	1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
5401.2090 5402.1100 5402.1900 5402.2000 5402.3100 5402.3200 5402.3300 5402.3400 5402.3400 5402.4410 5402.4490 5402.4500 5402.4500	Of aramids Other High tenacity yarn of polyesters Of nylon or other polyamides, measuring per Of nylon or other polyamides, measuring per Of polyesters Of polyopopylene Other Other Other Other, of nylon or other polyamides Other, of polyesters, partially oriented Other, of polyesters Other, of polyesters Other	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
5401.2090 5402.1100 5402.1000 5402.2000 5402.3000 5402.3200 5402.3300 5402.3400 5402.4900 5402.4400 5402.4600 5402.4600 5402.4800 5402.4800 5402.5100	Of aramids Ofher Ofher High tenacity varn of polyesters Of nylon or other polyamides, measuring per Of nylon or other polyamides, measuring per Of polyesters Of polyesters Of polyesters Other Other Other, of polyesters, partially oriented Other, of polyesters Other, other Other, other Other	1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
5401.2090 5402.1100 5402.2000 5402.2000 5402.3100 5402.3200 5402.3200 5402.3400 5402.4410 5402.4410 5402.4400 5402.4500 5402.4800 5402.4900 5402.5200	- Of a ramids - Other - Other - High tenacity yarn of polyesters - Of nylon or other polyamides, measuring per - Of nylon or other polyamides, measuring per - Of polyesters - Of polyesters - Other Elastomeric yarn mainly composed of Other Other - Other, of nylon or other polyamides - Other, of polyesters, partially oriented - Other, of polyesters - Other, of polyesters - Other - Other, of nylon or other polyamides - Other, of nylon or other polyamides - Other - Other, of nylon or other polyamides - Other - Other, of nylon or other polyamides - Other - Other - Other - Of polyesters	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
5401.2090 5402.1100 5402.2100 5402.3100 5402.3200 5402.3200 5402.3300 5402.4400 5402.4400 5402.4400 5402.4500 5402.4800 5402.4800 5402.5900	- Of a ramids - Other - Other - High tenacity yarn of polyesters - Of nylon or other polyamides, measuring per - Of nylon or other polyamides, measuring per - Of polyesters - Of polyesters - Other Elastomeric yarn mainly composed of Other Other - Other, of nylon or other polyamides - Other, of polyesters, partially oriented - Other, of polyesters - Other, of polyesters - Other - Other, of nylon or other polyamides - Other, of nylon or other polyamides - Other - Other, of nylon or other polyamides - Other - Other, of nylon or other polyamides - Other - Other - Other - Of polyesters	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1

PCT	Description	Increase/
Code	-	(Decrease)
5402.6900 5403.1000	Other - High tenacity yarn of viscose rayon	1% 1%
5403.3100	Of viscose rayon, untwisted or with a twist not	1%
5403.3200	Of viscose rayon, with a twist exceeding 120turns per metre	-2%
5403.3300	Of cellulose acetate	1%
5403.3910 5403.3990	Of cuprammonium rayon Other	-2%
5403.3990	Of viscose rayon	1% -2%
	Of cellulose acetate	1%
5403.4900 5404.1100		1%
5404.1100		1% 1%
5404.1900	Other	1%
5404.9000		1%
	Artificial monofilament of 67 decitex or moreand of which no cross-sectional dimensionexceeds 1mm; strip and the like (for example,artificial straw) of artificial textile materials of an apparent width not exceeding 5 mm.	1%
5407.1000	Man- made filament yarn (other than sewing - Woven fabrics obtained from high tenacity yarnof nylon or other polyamides or of polyesters	1% 1%
5407.2000	- Woven fabrics obtained from strip and the like - Fabrics specified in Note 9 to Section XI	1% 1%
	Unbleached or bleached	1%
5407.4200		1%
5407.4300		1%
5407.4400 5407.5100	Unbleached or bleached	1% 1%
5407.5200	Dyed	1%
5407.5300 5407.5400	Of yarns of different colours	1%
	Containing 85 % or more by weight of non-	1% 1%
5407.6900	Other	1%
5407.7100 5407.7200		1%
	Of yarns of different colours	1% 1%
5407.7400	Printed	1%
5407.8110 5407.8120	Unbleached Bleached	1%
5407.8120		1%
5407.8300	Of yarns of different colours	1%
5407.8400 5407.9110	Printed Unbleached	1%
5407.9110	Bleached	1%
5407.9200	Dyed	1%
5407.9300 5407.9400	Of yarns of different colours Printed	1% 1%
5408.1000	 Woven fabrics obtained from high tenacity yarnof viscose rayon- Other woven fabrics, containing 85 % or more byweight of artificial filament or strip or the like: 	1%
5408.2100	Unbleached or bleached	1%
5408.2200		1%
5408.2300 5408.2400	Of yarns of different colours Printed	1% 1%
5408.3110	Unbleached	1%
5408.3120 5408.3200		1%
	Of yarns of different colours	1% 1%
5408.3400	Printed	1%
5501.1000	Of nylon or other polyamides Of polyesters	-2%
	- Acrylic or modacrylic	1% 1%
5501.4000	- Of polypropylene	1%
5501.9000 5502.0010		1%
5502.0010	Of viscose rayon Other	-2% 1%
5503.1100	Of aramids	-2%
5503.1900 5503.2010	Other Of polyesters not exceeding 2.22 decitex	-2% 1%
5503.2010		1%
5503.3000	- Acrylic or modacrylic	1%
5503.4000 5503.9000	- Of polypropylene - Other	1%
	- Other - Of viscose rayon	1% -2%
5504.9000	- Other	-2%
5505.1000 5505.2000	Of synthetic fibres Of artificial fibres	1%
	- Of artificial libres - Of nylon or other polyamides	1% -2%
5506.2000	- Of polyesters	1%
5506.3000 5506.9000		1% 1%
	Artificial staple fibres, carded, combed or	-2%
5508.1000	- Of synthetic staple fibres	1%
	- Of artificial staple fibres Single yarn	1%
5509.1100	Single yarn Multiple (folded) or cabled yarn	1% 1%
5509.2100	Single yarn	1%
	Multiple (folded) or cabled yarn	1%
5509.3100 5509.3200	Single yarn Multiple (folded) or cabled yarn	1% 1%
5509.4100	Single yarn	1%
	Multiple (folded) or cabled yarn	1%
5509.5100 5509.5200	- Mixed mainly or solely with artificial staplefibres - Mixed mainly or solely with wool or fine animal	1% 1%
5509.5300	Mixed mainly or solely with cotton	1%
5509.5900 5509.6100	Other Mixed mainly or solely with wool or fine animal	1%
	Mixed mainly of solely with wool of line animal	1% 1%
5509.6900		1%
		79

PCT	Description	Increase/
Code 5509 9100	Mixed mainly or solely with wool or fine animal	(Decrease)
5509.9200	- Mixed mainly of solely with woor of the annual	1%
5509.9900		1%
	Single yarn	1%
5510.1200 5510.2000	 - Multiple (folded) or cabled yarn Other yarn, mixed mainly or solely with wool orfine 	1%
	animal hair	
5510.3000 5510.9000	Other yarn, mixed mainly or solely with cotton Other yarn	1%
5511.1000	- Of synthetic staple fibres, containing 85 % ormore	1%
5511.2000	by weight of such fibres - Of synthetic staple fibres, containing less than85	1%
	% by weight of such fibres	
5511.3000 5512.1110	- Of artificial staple fibres Unbleached	1%
5512.1120		1%
5512.1900	Other	1%
5512.2110	Unbleached Bleached	1%
5512.2900		1%
5512.9110		1%
5512.9120 5512.9920	Bleached Unbleached	1%
5512.9920		1%
	Unbleached	1%
5513.1120		1%
5513.1210	Unbleached Bleached	1%
	Unbleached	1%
	Bleached	1%
5513.1910 5513.1920	Unbleached Bleached	1%
	Of polyester staple fibres, plain weave	1%
5513.2300	Other woven fabrics of polyester staple fibres	1%
5513.2900 5513.3100	Other woven fabrics Of polyester staple fibres, plain weave	1%
	- Other woven fabrics	1%
	Of polyester staple fibres, plain weave	1%
5513.4900 5514.1110	Other woven fabrics Unbleached	1%
5514.1110		1% 1%
5514.1210	Unbleached	1%
5514.1220 5514.1910	Bleached Unbleached	1%
5514.1920		1%
	Of polyester staple fibres, plain weave	1%
5514.2200	 - 3-thread or 4-thread twill, including cross twill, of polyester staple fibres 	1%
5514.2300	Other woven fabrics of polyester staple fibres	1%
5514.2900 5514.3010	 Other woven fabrics 3-thread or 4-thread twill, including cross twill, of 	1%
	polyester staple fibres	
5514.3090 5514.4100	Other Of polyester staple fibres, plain weave	1% 1%
5514.4200	3-thread or 4-thread twill, including cross twill, of	1%
5514.4300	polyester staple fibres Other woven fabrics of polyester staple fibres	1%
5514.4900	Other woven fabrics	1%
5515.1120 5515.1190	Unbleached Other	1%
	Unbleached	1%
5515.1290	Other	1%
5515.1310 5515.1390	Unbleached Other	1%
5515.1390		1%
5515.1990	Other	1%
0010.2110	Unbleached	1%
5515.2190 5515.2210	Unbleached	1% 1%
5515.2290	Other	1%
5515.2910 5515.2990	Unbleached	1%
5515.2990		1%
5515.9190	Other	1%
5515.9910 5515.9990	Unbleached	1%
	Other Unbleached or bleached	1%
5516.1200	Dyed	1%
5516.1300 5516.1400	Of yarns of different colours	1%
	Unbleached or bleached	1%
5516.2200	Dyed	1%
5516.2300 5516.2400	Of yarns of different colours	1%
	Unbleached or bleached	1%
5516.3200	Dyed	1%
5516.3300 5516.3400	Of yarns of different colours Printed	1% 1%
5516.4100	Unbleached or bleached	1%
5516.4200		1%
5516.4300 5516.4400	Of yarns of different colours Printed	1%
5516.9100	Unbleached or bleached	1%
5516.9200		1%
5516.9300 5516.9400		1%
5601.3000	 Textile flock and dust and mill neps 	1%
	Needleloom felt and stitch bonded fibre fabrics Of wool or fine animal hair	1%
	Of other textile materials	1%
5602.9000	- Other	1%

Code	Description	Increase (Decrease
	 Weighing not more than 25 g/m2 Weighing more than 25 g/m2 but not more than 	1%
5603.1200		1%
5603.1300	 Weighing more than 70 g/m2 but not more than Weighing more than 150 g/m2 	1% 1%
5603.9100	Weighing not more than 25 g/m2	1%
5603.9300	- Weighing more than 70 g/m2 but not more than	1%
5603.9400	Weighing more than 150 g/m2	1%
5604.1000	- Rubber thread and cord, textile covered	1%
5604.9000	- Other	1%
	Metallised yarn, whether or not gimped, being	1%
	Gimped yarn, and strip and the like of heading	1%
5608.1100	Made up fishing nets	1%
5608.1900	Other	1%
5608.9000	Other Synthetic turf for sports fields	1%
	Synthetic turf for sports fields	-2%
5703.2010	Synthetic turf for sports fields	-2%
5703.2020	Of a kind used in motor cars of heading87.03 and vehicles of sub-headings 8703.2113.8703.2193, 8703.2195, 8703.2240, 8703.2323,8703.3223, 8704.2190, 8704.3130,	1%
5703.2030	8704.3190(cut to size and shaped) Other for motor cars and vehicles	1%
5703.2090	Other	1%
5703.3010	Synthetic turf for sports fields	-2%
5703.3020	Of a kind used in vehicles of heading 87.03and vehicles of sub-headings 8703.2113,8703.2193, 8703.2195, 8703.2240, 8703.2323,8703.3223, 8704.2190, 8704.3130, 8704.3190(cut to size and shaped)	1%
5703.3030	Other for motor cars and vehicles	1%
5703.3090 5704.1000	Other	1%
5806.4000	Tiles, having a maximum surface area of 0.3 m2 Fabrics consisting of warp without weftassembled by means of an adhesive (bolducs)	1% 1%
5902.1000	- Of nylon or other polyamides	-2%
5902.2000	- Of polyesters	-2%
	- Other	-2%
	- Textile fabrics, felt and felt- lined woven fabrics,	-2%
5911.2000	- Bolting cloth, whether or not made up	1%
5911.3100	Weighing less than 650 g/m2	-2%
5911.3200	Weighing 650 g/m2 or more	-2%
5911.4000	Straining cloth of a kind used in oil presses orthe like, including that of human hair- Other:	1%
5911.9010 5911.9090	Dryer screen for paper making Other	-2%
	- Accessories	1%
5217.1000 5217.9000	- Accessories - Parts	-2% -2%
305.3210	Of a capacity of 1,000 Kg or more	-2%
6307.2000	- Life- jackets and life- belts	-2%
	Worn clothing and other worn articles.	-2%
6804.1000 6804.2100	 Millstones and grindstones for milling, grindingor pulping- Other millstones, grindstones, grinding wheelsand the like: 	-2%
6804.2100	 Of agglomerated synthetic or natural diamond Of other agglomerated abrasives or ofceramics 	-2%
	- Of natural stone	-2% -2%
	- Hand sharpening or polishing stones	-2%
6806.2000	- Exfoliated vermiculite, expanded clays, foamed	1%
6809.9010	Industrial moulds	1%
6815.1000	- Non electrical articles of graphite or other carbon	-2%
6815.2000	- Articles of peat	-2%
6902.1090	Other	-2%
6902.2090	Other	
6902.9090	Other	1%
	Other	1% 1%
6903.1000	 Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(Al2O3) or of a mixture or compound of aluminaand of silica (SiO2): 	
6903.2090	 Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(AI2O3) or of a mixture or compound of aluminaand of silica (SiO2): Other 	1% 1% 1%
6903.2090	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(AI2O3) or of a mixture or compound of alumina(AI2O3) or of a mixture or compound of aluminated or silica (SIO2): - • • Other - • • Refractory products of a kind used inindustrial ovens, kina and furnaces	1% 1% 1% 1%
6903.2090 6903.9010 6903.9020	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2C3) or of a mixture or compound of alumina(A/2C3) or of a mixture or compound of alumina(A/2C3) or of a sind solution of the other Refractory products of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass;glass in	1% 1% 1%
5903.2090 5903.9010 5903.9020 7001.0000	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(AZO3) or of a mixture or compound of aluminaand of silica (SiO2): Other Cheractory products of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass;glass in the mass.	1% 1% 1% 1% 1% 1%
3903.2090 3903.9010 3903.9020 7001.0000 7002.3920	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2C3) or of a mixture or compound of aluminaand of silica (SiO2): Other Refractory products of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass;glass in the mass. Glass tubing of a kind used for shell blowing,	1% 1% 1% 1% 1% 1% -2%
6903.2090 6903.9010 6903.9020 7001.0000 7002.3920 7011.1000	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(AZO3) or of a mixture or compound of aluminaand of silica (SiO2): Other Cheractory products of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass;glass in the mass.	1% 1% 1% 1% 1% 1% -2% 1%
6903.2090 6903.9010 6903.9020 7001.0000 7002.3920 7001.1000 7011.2000	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2C3) or of a mixture or compound of alumina(A/2C3) or of a mixture or compound of alumina(A/2C3) or of a mixture or compound of alumina, and or silica (SIC2): Refractory products of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass;glass in the mass. Glass tubing of a kind used for shell blowing, - For electric lighting	1% 1% 1% 1% 1% 1% -2%
5903.2090 5903.9010 5903.9020 7001.0000 7002.3920 7011.1000 7011.2000 7015.1000 7015.9000	- Containing by weight more than 50 % of graphiteor other action or of a mixture of these products- Containing by weight more than 50 % of alumina(Al2C3) or of a mixture or compound of aluminaand of silica (SiO2): Other Refractory products of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass;glass in the mass. Glass tubing of a kind used for shell blowing, - For electric lighting - For cathode- ray tubes - Glasses for corrective spectacles	1% 1% 1% 1% 1% 1% -2% 1% 1%
6903.2090 6903.9010 6903.9020 7001.0000 7002.3920 7011.2000 7011.2000 7015.1000 7015.9000	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2C3) or of a mixture or compound of aluminand or silica (SIC2): Refractory products of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass;glass in the mass. Glass tubing of a kind used for shell blowing, - For electric lighting - For cathode- ray tubes - Glasses for corrective spectacles - Other 	1% 1% 1% 1% 1% 1% 1% 1% 1%
6903.2090 6903.9010 6903.9020 7001.0000 7002.3920 7011.1000 7015.1000 7015.9000 7017.1010 7017.1020	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2C3) or of a mixture or compound of ovens, klins and furnaces - · Saggras and parts thereof Cullet and other waste and scrap of glass;glass in the mass. - · · Glass tubing of a kind used for shell blowing, - For electric lighting - For cathode- ray tubes - Classes for corrective spectacles - Other - · Cuartz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers - · · Beakers	1% 1% 1% 1% 1% 1% 1% -2% 1% 1% 1%
5903.2090 5903.9020 7001.0000 7002.3920 7011.1000 7015.1000 7015.1000 7017.1010 7017.1020 7017.1020	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(AZO3) or of a mixture or compound of aluminaand of silica (SiO2): Other Staggras and parts thereof Cullet and other waste and scrap of glass;glass in the mass. Glass tubing of a kind used for shell blowing, - For electric lighting - For cathode- ray tubes - Glasses for corrective spectacles - Other Quartz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Beakers Other	1% 1% 1% 1% 1% 1% -2% 1% 1% 1% 1% -2% -2% -2%
5903.2090 5903.9010 5903.9020 7001.0000 7011.2000 7011.2000 7015.1000 7017.1010 7017.1020 7017.1020 7017.1090 7017.2000	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2O3) or a mixture or compound of aluminad of silica (SiO2): Other Refractory products of a kind used inindustrial ovens, kilns and furnaces Stagars and parts thereof Cullet and other waste and scrap of glass; glass in the mass. Glass tubing of a kind used for shell blowing, - For electric lighting - For cathode- ray tubes - Glasses for corrective spectacles - Other Quarz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Other Other - Of other glass having a linear coefficient of	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% -2% -2% -2%
3903.2090 5903.9010 5903.9020 7001.0000 7002.3920 7011.2000 7015.9000 7017.1020 7017.1020 7017.1020 7017.2020 7017.2020 7017.2020	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(Al2C3) or of a mixture or compound of aluminaand of silica (SiO2): Other Refractory products of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass;glass in the mass. Glass tubing of a kind used for shell blowing, For electric lighting For cathode- ray tubes Glasses for corrective spectacles Other Cuartz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Beakers Other Of other glass having a linear coefficient of - Other	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% -2% -2% -2% -2% -2%
3903.2090 3903.9010 3903.9020 7001.0000 7002.3920 7011.1000 7015.1000 7015.1000 7017.1020 7017.1020 7017.1090 7017.2000 7017.9000 7018.1000	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2C3) or of a mixture or compound of alumina(A/2C3) or of a mixture or compound of alumination of silica (SiO2): Other Refractory products of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass; glass in the mass. Glass tubing of a kind used for shell blowing, Glass tubing of a kind used for shell blowing, Glasses for corrective spectacles Other Cuartz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Beakers Of other glass having a linear coefficient of Other Glass beads, imitation pearls, imitation preclousor	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% -2% -2% -2% -2% -2% 1%
3903.2090 3903.9010 3903.9020 7001.0000 701.2000 7011.2000 7015.1000 7015.1000 7017.1020 7017.1020 7017.2000 7017.2000 7018.1000 7018.2000	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(AZO3) or of a mixture or compound of alumina, AZO3) or of a mixture or compound of alumina, AZO3, or of a mixture or compound of alumina, AZO3, or of a mixture or compound of alumina, and furnaces Staggars and parts thereof Cullet and other waste and scrap of glass; glass in the mass. Glass tubing of a kind used for shell blowing, - For electric lighting - For cathode- ray tubes - Glasses for corrective spectacles Other Other Other - Other - Other glass having a linear coefficient of - Other - Glass beads, imitation pearls, imitation preciousor semi- precious stores and similar glassamaliwares - Glass recompters not exceeding 1 mm in	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% -2% -2% -2% -2% 1%
6903.2090 6903.9010 6903.9020 7001.0000 701.2000 7011.2000 7015.1000 7015.1000 7017.1020 7017.1020 7017.2000 7017.2000 7018.1000 7018.2000	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2C3) or of a mixture or compound of alumina(A/2C3) or of a mixture or compound of alumination of silica (SiO2): Other Refractory products of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass; glass in the mass. Glass tubing of a kind used for shell blowing, Glass tubing of a kind used for shell blowing, Glasses for corrective spectacles Other Cuartz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Beakers Of other glass having a linear coefficient of Other Glass beads, imitation pearls, imitation preclousor	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% -2% -2% -2% -2% -2% 1%
5903.2090 5903.9010 5903.9020 7001.0000 7011.2000 7015.2000 7017.1010 7017.1020 7017.1090 7017.2000 7017.2000 7017.2000 7018.2000 7018.2000 7018.2000 7018.9010 7019.1100	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(Al2C3) or of a mixture or compound of alumina(Al2C3) or of a kind used inindustrial ovens, kins and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass;glass in the mass. Glass tubing of a kind used for shell blowing, - For electric lighting - For cathode- ray tubes - Glasses for corrective spectacles - Other Cuatz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Beakers - Of other glass having a linear coefficient of - Other - Glass beads, imitation perclousor semi- precious stones and similar glasssmallwares - Glass eyes	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 2% -2% -2% -2% -2% 1% 1% 1%
5903.2090 5903.9010 5903.9010 5903.9020 7001.2000 7011.1000 7015.1000 7015.1000 7017.1000 7017.1090 7017.2000 7017.2000 7018.1000 7018.9010 7018.9010 7019.1100 7019.11200	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2C3) or of a mixture or compound of alumination of silica (SiO2): Other Refractory products of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass; glass in the mass. Glass tubing of a kind used for shell blowing, - For electric lighting - For caltoder ray tubes - Glasses for corrective spectacles - Other Quartz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Beakers Of other glass having a linear coefficient of - Other - Glass beads, imitation perclousor semi- precious stores and similar glassmallwares - Chopped strands, of a length of not more than50 mm - Rovings	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 2% -2% -2% -2% -2% 1% 1%
5903.2090 5903.9010 5903.9010 7001.0000 7011.2000 7015.1000 7015.1000 7017.2000 7017.2000 7017.2000 7017.2000 7018.9010 7018.9010 7018.9100 7019.1100 7019.1200 7019.3100	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/203) or a mixture or compound of alumina(A/203) or a mixture or compound of aluminand of silica (SiO2): Refractory products of a kind used inindustrial ovens, klins and furnaces Sagars and parts thereof Cullet and other waste and scrap of glass;glass in the mass. Glass tubing of a kind used for shell blowing, For cathod-ray tubes - Glasses for corrective spectacles - Other Outarz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Other - Of other glass having a linear coefficient of - Ofther - Of other glass mixing a linear coefficient of - Ofther - Glass beds, imitation pearls, imitation preciousor semi- precious stones and similar glasssmallwares - Glass eyes - Copped strands, of a length of not more than50 mm - Rovings - Mats	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% -2% -2% -2% -2% 1% 1% 1% 1%
5903.2090 5903.9010 5903.9010 7001.0000 701.2000 701.2000 701.1000 701.5000 701.5000 7017.1010 7017.2000 7017.2000 7018.9010 7018.9010 7019.1100 7019.1100 7019.1000 7019.1000	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(AZOS) or of a mixture or compound of aluminaand of silica (SiO2): Other Staggras and parts thereof Cullet and other waste and scrap of glass;glass in the mass. Glass tubing of a kind used for shell blowing, Glass tubing of a kind used for shell blowing, 	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% -2% -2% -2% -2% -2% -2% 1% 1%
9903.2090 9903.9010 9903.9010 7001.0000 7011.1000 7011.2000 7015.1000 7015.1000 7017.1020 7017.1020 7017.1020 7017.1020 7017.9000 7018.9010 7018.9010 7019.1200 7019.1200 7019.1100 7019.9101	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(AZO3) or of a mixture or compound of aluminaand of silica (SiO2): Other Staggars and parts thereof Cullet and other waste and scrap of glass; glass in the mass. Glass tubing of a kind used for shell blowing. - For electric lighting - For electric lighting - For electric lighting Guartz reactor tubes and holders designed for insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Other Other - Other - Other - Other - Other - Other - Other - Glass beds, imitation pearls, imitation preciousor semi- precious stones and similar glassmallwares - Classe yes - Chopped strands, of a length of not more than50 m - Rovings Other Other Other Chopped strands, of a length of not more than50 m Rovings Chopte distands.	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% -2% -2% -2% 1% 1% 1% 1% 1% 1%
5903.2090 5903.9010 5903.9010 5903.9020 7001.0000 7012.3920 7011.2000 7015.1000 7017.2000 7017.2000 7017.2000 7017.2000 7018.9010 7019.1000 7019.1000 7019.1100 7019.5110 7019.9010	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2O3) or of a mixture or compound of aluminad of silica (SiO2): Refractory products of a kind used inindustrial ovens, kilns and furnaces Stagars and parts thereof Cullet and other waste and scrap of glass;glass in the mass. Glass tubing of a kind used for shell blowing, - For electric lighting - For cathod-ray tubes - Gro cathod-ray tubes - Glass to corrective spectacles - Other Outer Outer Outer Outer Outer - Counter transformed to the source of the sest - Other Outer Outer - Of other glass having a linear coefficient of - Off other glass having a linear coefficient of - Off other glass having a linear coefficient of - Off other glass mixing a linear coefficient of - Off other glass not exceeding 1mm in Glass beeys - Chopped strands, of a length of not more than50 mm - Rovings - Mats Mats Tota flabric Class twool - Collating sleeves Class twool	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% -2% -2% -2% -2% 1% 1% 1% 1% 1% 1% 1% 2%
5903.2090 5903.9010 5903.9010 5903.9010 701.2000 701.2000 7015.1000 7015.1000 7017.1020 7017.1020 7017.2000 7018.1000 7018.2000 7018.2000 7019.1200 7019.1200 7019.3100 7019.3100 7019.3100 7019.3010 7019.9010 7019.9010 7019.9010 7019.9010 7020.0010	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2C3) or of a mixture or compound of alumina(A/2C3) or of a kind used inindustrial ovens, kilns and furnaces Saggars and parts thereof Cullet and other waste and scrap of glass; glass in the mass. Glass tubing of a kind used for shell blowing, - For electric lighting - For cathode- ray tubes - Glasses for corrective spectacles - Other Quartz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Beakers Of other glass having a linear coefficient of - Other - Glass beads, imitation perclousor semi- precious stores and similar glassmallwares - Glass microspheres not exceeding 1mm in Glass eyes Chopped strands, of a length of not more than50 mm Tyre cord fabric Tyre cord fabric Tyre is used for industrial purposes	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% -2% -2% -2% -2% 1% 1% 1% 1% 1% 1% 1%
9903.2090 9903.9010 9903.9010 9903.9020 7001.0000 7011.1000 7015.1000 7015.1000 7015.1000 7017.1020 7017.1020 7017.1020 7017.1020 7018.2000 7018.2000 7019.2000 7019.2100 7019.1200 7019.5110 7019.5110 7019.9020 7019.9020 7020.0010	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina/A2030 or of a mixture or compound of aluminad of silica (SiO2): Other Staggras and parts thereof Cullet and other waste and scrap of glass:glass in the mass. Glass tubing of a kind used for shell blowing. - For electric lighting - For electric lighting - For electric lighting - For cathode- ray tubes - Glasses for corrective spectacles - Other Quartz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Bakers Other - Other - Glass beads, imitation pearls, imitation preciousor semi- precious stones and similar glasssmallwares - Glasse systemates and exceeding 1mm in Glass peads, initiation pearls, imitation preciousor semi- precious stones and similar glasssmallwares - Chepped strands, of a length of not more than50 mm Rovings Other - Mats Tyme cond fabric Insulating sleeves Chatisting sleeves Chatisting sleeves Chicles used for industrial purposes - Natural pearls.	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1
5903.2090 5903.9010 5903.9010 7001.0000 7001.0000 7011.2000 7015.1000 7017.1010 7017.2000 7017.2000 7017.2000 7017.2000 7018.9010 7019.1000 7019.1100 7019.5110 7019.5110 7019.9010 7019.9010 7019.9010 7019.9010 7019.9010 7019.9010 7019.9010 7019.9010 7019.9010 7019.9010 7019.9010 7019.9010	Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina(A/2O3) or of a mixture or compound of aluminad of silica (SiO2): Refractory products of a kind used inindustrial ovens, kilns and furnaces Sagars and parts thereof Cullet and other waste and scrap of glass;glass in the mass. Glass tubing of a kind used for shell blowing, For cathod-ray tubes - Grass tubing of a kind used for shell blowing, - For electric lighting - For cathod-ray tubes - Glasses for corrective spectacles - Other Quarz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Other - Of other glass having a linear coefficient of - Of other glass having a linear coefficient of - Of other glass microspheres not exceeding 1mm in Glass eyes - Classe strands, of a length of not more than50 mm - Rovings Muter - Matts Mattra levens Slass wool - Natural pearts - Natural pearts	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1
5903.2090 5903.9010 5903.9010 5903.9010 701.2000 701.1000 7015.1000 7015.1000 7017.1020 7017.1020 7017.2000 7018.1000 7018.2000 7018.2000 7019.1200 7019.1200 7019.3100 7019.3100 7019.9010 7019.9010 7019.9010 7019.9010 7019.9020 7019.1000 7101.200 7101.2100 7101.2200	- Containing by weight more than 50 % of graphiteor other carbon or of a mixture of these products- Containing by weight more than 50 % of alumina/A2030 or of a mixture or compound of aluminad of silica (SiO2): Other Staggras and parts thereof Cullet and other waste and scrap of glass:glass in the mass. Glass tubing of a kind used for shell blowing. - For electric lighting - For electric lighting - For electric lighting - For cathode- ray tubes - Glasses for corrective spectacles - Other Quartz reactor tubes and holders designedfor insertion into diffusion and oxidation furnacesfor production of semiconductor wafers Bakers Other - Other - Glass beads, imitation pearls, imitation preciousor semi- precious stones and similar glasssmallwares - Glasse systemates and exceeding 1mm in Glass peads, initiation pearls, imitation preciousor semi- precious stones and similar glasssmallwares - Chepped strands, of a length of not more than50 mm Rovings Other - Mats Tyme cond fabric Insulating sleeves Chatisting sleeves Chatisting sleeves Chicles used for industrial purposes - Natural pearls.	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% -2% -2% -2% -2% -2% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%

PCT	Description	
Code	Description	Increase/ (Decrease)
7102.2900	Other	-2%
	Unworked or simply sawn, cleaved or bruted	1%
7102.3900	1	-2%
7103.1000	- Unworked or simply sawn or roughly shaped - Rubies, sapphires and emeralds	1% -2%
7103.9100		-2%
	- Piezo- electric quartz	-2%
7104.2000	- Other, unworked or simply sawn or roughlyshaped	-2%
7104.9000		-2%
7105.1000	1	-2%
7105.9000		-2%
	- Powder	-2%
7106.9290	Other	-2% -2%
	Base metals clad with silver, not furtherworked than	-2%
	semi- manufactured.	
7108.1100	1	-2%
7108.1290 7108.1390	Other	-2%
7108.1390		-2% -2%
	Base metals or silver, clad with gold, notfurther	-2%
	worked than semi- manufactured.0	
7110.1100		-2%
7110.1900		-2%
7110.2100	Unwrought or in powder form Other	-2%
	Unwrought or in powder form	-2% -2%
7110.3900		-2%
	Unwrought or in powder form	-2%
7110.4900	Other	-2%
7111.0000		-2%
7112.3000	further worked than semi-manufactured. - Ash containing precious metal or precious metal	-2%
7112.9100		-2%
7112.9200	Of platinum, including metal clad with platinum	-2%
7112.9900		-2%
7113.1100	Of silver, whether or not plated or clad withother	-2%
	precious metal Of other precious metal, whether or not platedor clad with precious metal:	
7113.1910		-2%
7113.1920	Medals and medollion of precious metals	-2%
	Other	-2%
	- Of base metal clad with precious metal	-2%
7114.1100	Of silver, whether or not plated or clad withother precious metal	-2%
7114.1900	Of other precious metal, whether or not platedor	-2%
7114.2000	- Of base metal clad with precious metal	
	- Catalysts in the form of wire cloth or grill, of	-2% -2%
7115,9000		-2%
7116.1000	- Of natural or cultured pearls	-2%
	- Of precious or semi- precious stones (natural,	-2%
7117.1100	Cuff-links and studs	1%
7117.1900		1%
7117.9000		1%
7118.1000 7118.9000		-2%
	- Non- alloy pig iron containing by weight 0.5 % or	-2% 1%
	- Non- alloy pig iron containing by weight morethan	1%
	0.5 % of phosphorus:	
	- Alloy pig iron; spiegeleisen:	1%
7202.1100	Containing by weight more than 2 % of carbon	-2%
7202.2100		-2% -2%
7202.2900		-2%
	- Ferro- silico- managanese	-2%
7202.4100	Containing by weight more than 4 % of carbon	-2%
7202.4900	Other	-2%
7202.5000	1	-2%
	- Ferro- nickel	-2%
	Ferro- molybdenum Ferro- tungsten and ferro- silico- tungsten	-2%
	- Ferro- tungsten and ferro- silico- tungsten	-2% -2%
	Ferro-vanadium	-2%
	Ferro-niobium	-2%
7202.9900	Other	-2%
	- Ferrous products obtained by direct reduction of	1%
7203.9000		1%
7204.1010 7204.1090	Re-rollable	1%
	Other Of stainless steel	1%
7204.2100		1% 1%
	- Waste and scrap of tinned iron or steel	1%
	Turnings, shavings, chips, milling waste, sawdust,	1%
7204.4100	filings, trimmings and stampings, whether or not in bundles Other:	
7204.4100		1%
7204.4100	Re-rollable	1 /0
	Waste and scrap of auto parts in pressedbundle	1%
7204.4910 7204.4930	Waste and scrap of auto parts in pressedbundle condition	
7204.4910 7204.4930 7204.4940	Waste and scrap of auto parts in pressedbundle condition Waste and scrap of compressors	1%
7204.4910 7204.4930 7204.4940 7204.4990	Waste and scrap of auto parts in pressedbundle condition Waste and scrap of compressors Other	1% 1%
7204.4910 7204.4930 7204.4940 7204.4990 7204.5000	Waste and scrap of auto parts in pressedbundle condition Waste and scrap of compressors Other - Remelting scrap ingots	1% 1% 1%
7204.4910 7204.4930 7204.4940 7204.4990 7204.5000 7205.1000	Waste and scrap of auto parts in pressedbundle condition Waste and scrap of compressors Other - Remetting scrap ingots - Granules	1% 1% 1% -2%
7204.4910 7204.4930 7204.4940 7204.4990 7204.5000 7205.1000	Waste and scrap of auto parts in pressedbundle condition Waste and scrap of compressors Other Other - Remelting scrap ingots - Granules - Of alloy steel	1% 1% 1%
7204.4910 7204.4930 7204.4940 7204.4990 7204.5000 7205.1000 7205.2100	Waste and scrap of auto parts in pressedbundle condition Waste and scrap of compressors Other Other - Remelling scrap ingots - Granules - Of ality steel - Other	1% 1% 1% -2% -2%
7204.4910 7204.4930 7204.4940 7204.4990 7204.5000 7205.1000 7205.2100 7205.2900	Waste and scrap of auto parts in pressedbundle condition Waste and scrap of compressors Other - Remetting scrap ingots - Granules - Of alkoy steel - Other - Ingots	1% 1% -2% -2% -2%
7204.4910 7204.4930 7204.4990 7204.5000 7205.2100 7205.2100 7205.2900 7206.1000 7206.9000 7207.1110	Waste and scrap of auto parts in pressedbundle condition Waste and scrap of compressors Other Remelting scrap ingots - Granules - Of alloy steel Other - Other - Other - Other - Other Other Billets	1% 1% -2% -2% -2% -2%
7204.4910 7204.4930 7204.4930 7204.5000 7205.2100 7205.2100 7205.2000 7206.9000 7206.9000 7207.1110	Waste and scrap of auto parts in pressedbundle condition Waste and scrap of compressors Other Remelting scrap ingots - Granules - Of alkoy steel - Other - Other - Other - Other Billets Other	1% 1% -2% -2% -2% -2% -2% 6% 6%
7204.4910 7204.4940 7204.4940 7204.4900 7205.2100 7205.2100 7205.2000 7206.9000 7206.9000 7207.1110 7207.1210	Waste and scrap of auto parts in pressedbundle condition Waste and scrap of compressors Other - Remelting scrap ingots - Granules Other Other Other Other Other Billets	1% 1% -2% -2% -2% -2% -2% 6% 6% 6%
7204.4910 7204.4930 7204.4940 7204.5000 7205.2100 7205.2100 7205.2100 7206.9000 7207.1110 7207.1120 7207.1210	Waste and scrap of auto parts in pressedbundle condition Waste and scrap of compressors Other - Remelting scrap ingots - Granules Other Other Other Other Other Billets	1% 1% -2% -2% -2% -2% -2% 6% 6%

PCT Code	Description	Increase/ (Decrease
7207.1990		6%
7207.2010	Of a cross section 165 mm x 165 mm andabove	6%
7207.2020		6%
7207.2090		6%
7208.1090		1%
7208.2590		1%
7208.2690	Other	1%
7208.2790		1%
7208.3690 7208.3790		1%
7208.3890	Other	1%
		1%
7208.3990 7208.4090		1%
7208.5190		1%
7208.5290		1%
7208.5390	Other	1% 1%
7208.5490		1%
7208.9090		1%
7209.1590	-	1%
7209.1690	Other	1%
7209.1790	Other	1%
7209.1890		1%
7209.2590	Other	1%
7209.2690	Other	1%
7209.2790		1%
7209.2890		1%
7209.9090		1%
210.1190	Other	1%
7210.1290	Other	1%
7210.2090		1%
7210.3090		1%
210.4190	Other	1%
7210.4990	Other	1%
7210.5090	Other	1%
7210.6190	Other	1%
7210.6990		1%
	VCM or PCM coated sheets of a	-2%
7210.7090	Other	1%
7210.9090	Other	1%
7211.1390	Other	1%
7211.1490		1%
7211.1910	Cold rolled steel strips of thickness below 0.5	-2%
7211.1990	Other	1%
7211.2390		1%
7211.2990		1%
7211.9090		1%
7212.2090	Other	1%
7212.3090		1%
7212.4090		1%
7212.5090		1%
7212.6090	Other	1%
7213.1090		1%
7213.2090		1%
7213.9190		1%
7213.9990	Other	1%
7214.1090	Other	1%
7214.2090		1%
7214.3090		1%
7214.9190		1%
7214.9990	Other	1%
7215.1090		1%
7215.5090		1%
7215.9090		1%
7216.3110	Of a height exceeding 150 mm	6%
	Of a height exceeding 200 mm	6%
	Of a height exceeding 250 mm	6%
	Of a height exceeding 150 mm	6%
7217.3010	Of a kind used in manufacture of pneumatic	1%
	Steel cord wire of specification swg-20 to 34 - Ingots and other primary forms	1%
	Ingots and other primary forms - Of rectangular (other than square) cross-section	-2%
7218.9100		-2%
	Other Of a thickness exceeding 10 mm	-2%
	- Of a thickness of 4.75 mm or more but not	-2% -2%
	- Of a thickness of 3 mm or more but less than4.75	-2%
	mm	-2 70
7219.1400	Of a thickness of less than 3 mm	-2%
	Of a thickness exceeding 10 mm	-2%
	Of a thickness of 4.75 mm or more but not	-2%
/219.2310	 Of a width up to 700 mm, thickness up to4mm of Series 200, 301, 303, 304, 304L, 316,316L, 410, 	-2%
	420 & 430	
7219.2390	Other	-2%
7219.2410	Of a width up to 700 mm, of Series 200, 301,	-2%
	Other	-2%
219.3100	Of a thickness of 4.75 mm or more	-2%
7219.3210	Of a width up to 700 mm, thickness up to4mm of Series 200, 301, 303, 304, 304L, 316,316L, 410, 420 & 430	-2%
7219.3290		-2%
	Of a width up to 700 mm, of Series 200, 301,	-2%
	Of a width up to 700 mm, of Series 200, 301, Other	-2%
7219.3410		-2%
	Other	-2%
/219.3490	Of a width up to 700 mm, thickness up to4mm of Series 200, 301, 303, 304, 304L, 316,316L, 410,	-2%
219.3510	420 & 430	
7219.3510 7219.3590	420 & 430 Other	-2%
	420 & 430 Other Sheets in circular shape of all sizes	-2% -2% -2%

PCT Code	Description	Increase/ (Decrease)
	Of a thickness up to 4mm of Series 200, 301,	-2%
220.1290	Other Of a thickness up to 4mm of Series 200, 301,	-2%
	Other	-2% -2%
	Of a thickness up to 4mm of Series 200, 301,	-2%
220.9090	Other	-2%
221.0010	Of a width 50mm or more, but not exceeding	-2%
	Other Of circular cross-section	-2%
222.1100		-2% -2%
222.2000	- Bars and rods, not further worked than cold-	-2%
	- Other bars and rods	-2%
	- Angles, shapes and sections	-2%
	Wire of stainless steel.	6%
224.1000	- Ingots and other primary forms	6%
	- Grain-oriented	6%
225.1900	-	1%
225.3000	- Other, not further worked than hot- rolled, incoils	1%
	- Other, not further worked than hot- rolled, not in	1%
	- Other, not further worked than cold- rolled (cold-	1%
	Electrolytically plated or coated with zinc	1%
225.9200	Otherwise plated or coated with zinc Other	1%
	Grain-oriented	1%
226.1900		1%
226.2000	- Of high speed steel	1%
226.9100	 - Not further worked than hot-rolled 	1%
226.9200	 - Not further worked than cold-rolled (cold- reduced) 	1%
226.9900	- Other	1%
227.1000	- Of high speed steel	6%
	- Of silico-manganese steel	1%
227.9000		1%
228.1000 228.2090	- Bars and rods, of high speed steel Other	6%
	Other	6% 6%
	- Other bars rods, not further worked than forged	6% 6%
	- Other bars and rods, not further worked thancold-	6%
228.6000	formed or cold- finished	001
	Other bars and rods Angles, shapes and sections	6% 1%
	Hollow drill bars and rods	1%
7301.1000	- Sheet piling	1%
7302.1000	- Rails	1%
304.1100		1%
7304.1900		1%
7304.2200 7304.2300	Drill pipe of stainless steel Other drill pipe	1%
7304.2400	- Other, of stainless steel	1%
304.3100	Cold-drawn or cold-rolled (cold-reduced)	1%
7304.3900	Other	1%
304.4100	Cold-drawn or cold-rolled (cold-reduced)	-2%
7304.4900	Other Cold-drawn or cold-rolled (cold-reduced)	-2%
304.5100		1% 1%
	Longitudinally submerged arc welded	1%
7305.1200	Other, longitudinally welded	1%
305.1900		1%
	- Casing of a kind used in drilling for oil or gas	1%
305.3100 305.3900	Longitudinally welded Other	1%
305.3900	- Other	1%
306.1100	Welded, of stainless steel	1%
306.1900	Other	1%
306.2100		1%
306.2900	Other	1%
	Copper coated mild steel tubes upto 8.5 mmdia	-2%
	Other Other, welded, of circular cross- section, of	1% 1%
306.5000	- Other, welded, of circular cross- section, ofother	1%
	alloy steel- Other, welded, of non- circular cross-	
306.6100	section : Of square or rectangular cross-section	1%
306.6900	- Of other non-circular cross-section	1%
306.9000	- Other.	1%
307.1110	In conformance to NACE certification as perMR-	-2%
307.1910	175 In conformance to NACE certification as perMR-	-2%
	175	
307.1920	Semi finished malleable iron pipe fittings Flanges	1%
	Flanges Threaded elbows, bends and sleeves	-2%
307.2200		-2% -2%
307.2900		-2%
307.9300	Butt welding fittings	1%
	For CNG	1%
	For LPG	1%
311.0030	For cryogenic	-2%
	For aerosol products Steel cord (2+2x0.28 mm brass plated steel	1%
	Endless bands for machinery, of stainless steel	-2% -2%
314.1200	- Other woven cloth, of stainless steel	-2%
314.1910	Steel cord fabric of kind used inmanaufacture of	-2%
214 4000	tyres	
7314.1920 7318.1510	 Other endless bands for machinery High tensile (DIN Grade 8.8. ASTM A325 or 	-2%
	High tensile (DIN Grade 8.8. ASTM A325 or	-2%
	High tensile (DIN Grade 8.8. ASTM A325 or	-2%
	Sewing, darning or embroidery needles	1%
326.1910	Forgings of crank shaft	1%
326.1920	Forgings of surgical & dental instruments	

РСТ	Description	Increase/
Code		(Decrease)
7326.1930	Steel forgings exceeding 150kg Shoe lasts	-2%
7326.9040	Steel balls not exceeding 1mm diameter	-2%
	Copper mattes; cement copper (precipitated	-2%
7402.0000	Unrefined copper; copper anodes forelectrolytic refining.	-2%
7403.1100	Cathodes and sections of cathodes	1%
7403.1200	Wire-bars	-2%
7403.1300 7403.1900	Billets Other	-2%
7403.1900	Copper-zinc base alloys (brass)	-2% -2%
	Copper-tin base alloys (bronze)	-2%
7403.2900	 Other copper alloys (other than master alloysof heading 74.05) 	-2%
7404.0010	Brass scrap	1%
7404.0090		1%
	Master alloys of copper.	-2%
7406.1000 7406.2000	Powders of non- lameller structure Powders of lameller structure; flakes	-2%
7407.1010		-2%
7407.1020		-2%
7407.1030		-2%
7407.1040 7407.1090	Busbars of electrolytic grade of 99.9 % purity Other	-2% 1%
	Of copper-zinc base alloys (brass)	-2%
7407.2900		-2%
7408.1100	Of which the maximum cross-sectionaldimension exceeds 6 mm	1%
7408.1900	Other	1%
	Of copper-zinc base alloys (brass)	1%
7408.2200 7408.2900	Of copper-nickel base alloys (cupro-nickel) or Other	-2%
7408.2900		1%
7409.2100		1% -2%
7409.2900	Other	1%
7409.3100	In coils	1%
7409.3900	 - Other Of copper- nickel base alloys (cupro- nickel) or 	1% 1%
	- Of other copper alloys	1%
7410.1100		-2%
	Of copper alloys	-2%
	Of refined copper Of copper alloys	-2%
7410.2200	Capillary tube of diameter upto 2.25 mm	-2% -2%
7411.1020		-2%
7411.1090		1%
	Of copper-zinc base alloys(brass)	-2%
7411.2200	Of copper-nickel base alloys (cupro-nickel) or Other	-2% -2%
	- Of refined copper	1%
	- Of copper alloys	1%
7419.9100	Cast, moulded, stamped or forged, but notfurther worked Other:	-2%
7419.9910	Copper springs	1%
	- Nickel mattes	-2%
7501.2000 7502.1000		-2%
7502.1000	- Nickel, not alloyed - Nickel alloys	-2%
7503.0000	Nickel waste and scrap.	-2%
	Nickel powders and flakes.	-2%
7505.1100	Of nickel, not alloyed	-2%
7505.1200	Of nickel alloys Of nickel, not alloyed	-2% -2%
	Of nickel alloys	-2%
7506.1000		-2%
	- Of nickel alloys	-2%
	Of nickel, not alloyed Of nickel alloys	1% 1%
	- Tube or pipe fittings	1%
7508.1000	- Cloth, grill and netting, of nickel wire	1%
	Nickel rotary printing screen	1%
7508.9090 7601.1000	Other - Aluminium, not alloyed	1% 1%
7601.2000	- Aluminium alloys	1%
7602.0090		1%
	Powders of non- lameller structure Powders of lamellar structure; flakes	-2%
7603.2000		-2% 1%
7604.1010	Bars and rods	1%
	With cladding for noclock brazing	-2%
	Of which the maximum cross- sectional	1%
7605.2100	Of which the maximum cross- sectional Other	1%
7606.1100		1%
7606.1200	Of aluminium alloys	1%
	Aluminum sheet, anodized/polyurethenecoated	-2%
7606.9190 7606.9210	Other Aluminium sheet, anodized/polyurethenecoated	-9%
7606.9210		-2% 1%
7607.1910	Adhesive tape	-2%
	Printed aluminium foil	1%
7608.1000		1%
	- Of aluminium alloys Round cans in diameter exceeding 45 mm	1% 1%
7612.9020	Oval cans of all sizes	1%
	Of a capacity upto 400 ml and bearing brand	1%
7613.0010	Aerosol cans with valves and covers	1%
	Castings and forgings Pencil ferrules	1% 1%
7801.1000	- Refined lead	-2%
7801.9100	Containing by weight antimony as the principal	-2%
		7 11

7804.1100 7804.1900 7804.2000 7806.0010 7901.1100 7901.1200 7901.2000 7902.0000	Lead waste and scrap. Sheets, strip and foil of a thickness (excludingany backing) not exceeding 0.2 mm - Other - Powders and flakes	-2% 1% 1% 1% 1%
7804.1100 7804.1900 7804.2000 7806.0010 7901.1100 7901.1200 7901.2000 7902.0000	- Sheets, strip and foil of a thickness (excludingany backing) not exceeding 0.2 mm - Other - Other - Powders and flakes	1% 1% 1%
7804.2000 7806.0010 7901.1100 7901.1200 7901.2000 7902.0000	backing) not exceeding 0.2 mm - Other - Powders and flakes	1%
7804.2000 7806.0010 7901.1100 7901.1200 7901.2000 7902.0000	- Powders and flakes	1%
7806.0010 7901.1100 7901.1200 7901.2000 7902.0000		
7901.1100 7901.1200 7901.2000 7902.0000		1%
7901.2000 7902.0000	Containing by weight 99.99 % or more of zinc	-2%
7902.0000	Containing by weight less than 99.99 % of zinc	-2%
	- Zinc alloys	-2%
	Zinc waste and scrap.	-2%
7903.1000 7903.9000	- Zinc dust	-2%
7904.0010		1% 1%
7904.0090		1%
7905.0000	Zinc plates, sheets, strip and foil.	1%
	Zinc slugs for dry battery cell containers	-2%
	Anodes	-2%
7907.0090		1%
3001.1000	- Tin, not alloyed - Tin alloys	-2% -2%
	Tin waste and scrap.	-2%
	Tin bars, rods, profiles and wire	-2%
8007.0010	Tin plates, sheets and strip, of a thickness	1%
8007.0020	Tin foil (whether or not printed or backed with	1%
	Tin tubes, pipes and tube or pipe fittings (for	1%
3101.1000		-2%
	Unwrought tungsten, including bars and rods	-2%
3101.9600 3101.9700	Wire Waste and scrap	-2%
	Waste and scrap Bars and rods, other than those obtainedsimply	-2% -2%
	by sintering, profiles, plates, sheets, stripand foil	
8101.9990	Other	-2%
	- Powders	-2%
3102.9400	 - Unwrought molybdenum, including bars androds obtained simply by sintering 	-2%
8102.9500	 Bars and rods, other than those obtainedsimply 	-2%
3102.9600	by sintering, profiles, plates, sheets, stripand foil Wire	
	Wire Waste and scrap	-2% -2%
	Other	-2%
	- Unwrought tantalum, including bars and rods	-2%
	- Waste and scrap	-2%
8103.9000	- Other	-2%
3104.1100	Containing at least 99.8 % by weight of	-2%
8104.1900		-2%
	- Waste and scrap	-2%
8104.3000	 Raspings, turnings and granules, gradedaccording to size; powders 	-2%
8104.9000	- Other	-2%
8105.2000	- Cobalt mattes and other intermediate productsof	-2%
8105.3000	- Waste and scrap	
8105.9000		-2% -2%
	Bismuth and articles thereof, including waste	-2%
	- Unwrought cadmium; powders	-2%
8107.3000	- Waste and scrap	-2%
8107.9000		-2%
	- Unwrought titanium; powders	-2%
	- Waste and scrap	-2%
8108.9000 8109.2000	- Other - Unwrought zirconium; powders	-2%
	- Waste and scrap	-2% -2%
3109.9000		-2%
	- Unwrought antimony; powders	-2%
	- Waste and scrap	-2%
8110.9000	- Other	-2%
3111.0000	Manganese and articles thereof, includingwaste and	-2%
3112.1200	scrap. Unwrought; powders	-2%
	Waste and scrap	-2%
3112.1900		-2%
	Unwrought; powders	-2%
		-2%
3112.2900		-2%
	Unwrought; powders Waste and scrap	-2%
		-2% -2%
	Unwrought; waste and scrap; powders	-2%
3112.9900	Other	-2%
	Cermets and articles thereof, including waste	-2%
	- Spades and shovels	1%
	- Mattocks, picks, hoes and rakes	1%
	Axes, bill hooks and similar hewing tools Secateurs and similar one- handed pruners and	1%
	Hedge shears, two- handed pruning shears and	1%
	- Other hand tools of a kind used in agriculture,	1%
	- Hand saws	1%
3202.2000	- Band saw blades	-2%
3202.3100	With working part of steel	-2%
	Other, including parts	-2%
8202.3900	- Chain saw blades	1%
8202.3900 8202.4000	 Straight saw blades, for working metal 	1%
3202.3900 3202.4000 3202.9100	Cinceru bledes	40/
8202.3900 8202.4000 8202.9100 8202.9910	Ginsaw blades	1%
3202.3900 3202.4000 3202.9100 3202.9910 3202.9990	Other	1%
3202.3900 3202.4000 3202.9100 3202.9910 3202.9990 3203.1000	Other - Files, rasps and similar tools	1% 1%
3202.3900 3202.4000 3202.9100 3202.9910 3202.9990 3203.1000 3203.2000	 - Other Files, rasps and similar tools Pliers (including cutting pliers), pincers, tweezers 	1% 1% 1%
3202.3900 3202.4000 3202.9100 3202.9910 3202.9990 3203.1000 3203.2000 3203.3000	Other - Files, rasps and similar tools	1% 1% 1% 1%
2202.3900 3202.4000 3202.9100 3202.9910 3202.9990 3203.1000 3203.2000 3203.3000 3203.4000 3204.1100	Other - Files, rasps and similar tools - Pliers (including cutting pliers), pincers, tweezers - Metal cutting shears and similar tools	1% 1% 1%

PCT Code	Description	Increase/ (Decrease)
3205.1000	handles - Drilling, threading or tapping tools	-2%
205.2000	- Hammers and sledge hammers	1%
205.3000	- Planes, chisels, guages and similar cutting toolsfor	1%
205.4000	vorking wood - Screwdrivers	1%
205.5100	Household tools	1%
205.5900	Other	1%
	- Blow lamps	1%
	- Vices, clamps and the like	1%
205.9000	- Other, including sets of articles of two or more	1%
206.0090	Other	1%
207.1300	With working part of cermets - Other, including parts	-2% -2%
207.2000	- Dies for drawing or extruding metal	-2%
207.3000	- Tools for pressing, stamping or punching	-2%
207.4000	- Tools for trapping or threading	-2%
207.5010	Drills other than parallel or straight shanktwist drills0	-2%
207.5090	Other	-2%
207.6000	- Tools for boring or broaching	-2%
207.7000	- Tools for milling	-2%
207.8000		-2%
207.9000	- Other interchangeable tools	-2%
208.1000		-2%
208.2000	- For wood working	-2%
206.3000	- For kitchen appliances or for machines used bythe food industry	1%
208.4000	- For agricultural, horticultural or forestrymachines-	-2%
208.9010	Other: Knives and cutting blades for paper andpaper	201
	board	-2%
3209.0000	Plates, sticks, tips and the like for tools,	-2%
210.0000	Hand- operated mechanical appliances, weighing 10 kg or less, used in thepreparation, conditioning or serving of food ordrink.	1%
301.1000	- Padlocks	-2%
302.2000		1%
	Hooks	1%
308.1020 309.9010		-2%
309.9010 311.2000	 Aluminium lids for cans of carbonated softdrinks Cored wired of base metal, for electric arc-welding 	1%
311.3000		1%
311.9000		1%
401.1000	- Nuclear reactors	-2%
401.2000		-2%
401.3000		-2%
3401.4000	1	-2%
3402.1190	1	-2%
3402.1990 3402.9010	Other	1%
3402.9010	For machines of heading 8402.1190 For machines of heading 8402.1990	-2%
3403.9000		1% 1%
3404.1000	- Auxiliary plants for use with boilers of heading	1%
3404.9010	For machines of heading 8404.1000	-2%
3404.9090		1%
3405.1000		-2%
3405.9000	- Parts	-2%
3406.1000	- Turbines for marine propulsion	-2%
406.8100		-2%
3406.8200	Of an output not exceeding 40 MW - Parts	-2% -2%
407.1000	- Aircraft engines	-2%
407.2100	Outboard motors	-2%
407.2900	Other	-2%
407.9010	Gas engines	-2%
408.1000	- Marine propulsion engines	-2%
	- For aircraft engines	-2%
	Parts for marine engines	-2%
	Parts for gas engine of heading 8407.9010	-2%
	Parts for marine engines Other	-2%
	Of a power not exceeding 1,000 kW	1%
	- Of a power exceeding 1,000 kW but not	-2%
	Of a power exceeding 10,000 kW	-2%
410.9010		1%
	Other	-2%
	Of a thrust not exceeding 25 kN	-2%
	Of a thrust exceeding 25 kN Of a power not exceeding 1,100 kW	-2%
		-2%
	Of a power exceeding 1,100 kW Of a power not exceeding 5,000 kW	-2%
	- Of a power exceeding 5,000 kW	-2%
	Of turbo-jets or turbo-propellers	-2%
411.9900		-2%
	- Reaction engines other than turbo- jets	-2%
	Linear acting (cylinders)	-2%
412.2900		-2%
	Linear acting (cylinders)	-2%
412.3900		-2%
	Wind engines (wind mills) Other	-2%
	Other For machines of heading 8412.3900 and	1%
412.9010 412.9020		-2%
	Of wind wheels	-2%
	Of wind engines	-2%
	Of hot air engines	-2%
412.9060	Of compressed air engines	-2%
412.9090		1%
	Pumps for dispensing fuel or lubricants, of the	1%
	Pumps for dispensing chemicals, fitted with	-2%
	- Hand pumps, other than those of subheading	

9413.4000 -Concrete pumps 2% 8413.8110	PCT	Description	Increase/
9413.701	Code 8413.4000	- Concrete pumps	(Decrease) -2%
8413.8110			
8413 200 -: Liquid elevators 19% 8413 9101 :: Stainless steel fabricated lare weldedchamber for pump bowd assembly 22% 8413 913 :: Other parts for machines of headings 2% 8413 9140 :: Other parts for machines of headings 2% 8414 2000 : Vacuum pumps 1% 8414 2000 : And- or foot-operated air pumps 1% 8414 3000 : Other parts for machines of headings 2% 8414 3000 : Other air foor more-CFG gases 2% 8414 8000 : Streew compressors 1% 8414 8000 : Streew compressors 1% 8414 8000 : Streew compressors 1% 8414 8000 : CMG compressors 1% 8414 8000 : CMG compressors 1% 8414 8000 : CM contains of heading 8414.1000 and 4% 8414 9000 : Other 1% 8414 9000 : Other funce breaking 8414.000 2% 8414 9000 : Other funce breaking 8414.000 2% 8415 9001 : Other funce breaking 8414.000 1%			
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8413 912	8413.9110	Stainless steel impellers	
8413.910	8413.9120		-2%
8413.9120 Other parts for machines of heading&413.11 1% 8414.2000	8413 9130		29/
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8414.2000 -Vacuum purps 2% 8414.2000			
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8414.4000 Air compressors mounted on a wheeled chassisfor ord fans, with a self-contained electric motor of an outputnet exceeding 125 W: ??% 8414.8010 Piston type air compressors 1% 8414.8020 CNG compressors 1% 8414.8020 CNG compressors 1% 8414.8020 CNG compressors 1% 8414.8020 Other 1% 8414.8020 Other of machines of heading 8414.1000 and -2% 8414.9021 Other 1% 8415.9011 Other 1% 8415.9021 Other 1% 8415.9021 Other 1% 8415.9021 Other 1% 8415.9021 Other 1% 8415.9020 Other funace burners, including combination -2% 8417.1020 Bakery overs, including biscuit overs -2% 8417.9000 Paris -2% 8417.9000 Mik chillers above 3000 litre capacity 1% 8418.9001 Other -2% 8417.9000 Mik	8414.3010	Used with HCFC and non-CFC gases	
towing-Fans: - Table, floor, wall, window, celling or outputnot exceeding 125 W: ************************************	8414.3090	Other	1%
8414.800	8414.4000	towing- Fans: Table, floor, wall, window, ceiling or roof fans, with a self-contained electric motor of an	-2%
8414.822 Screw compressors 1% 8414.804 Air curtains 1% 8414.806 Air curtains 1% 8414.809 Other dening 8414.1000 and -2% 8414.900 Other dening 8414.3090 -2% 8414.900 Other 1% 8415.901 Enamelled and coated for antirust purposes 1% 8415.901 Covers for inner body. 1% 8415.9001 Covers for inner body. 1% 8415.9001 Covers for inner body. 1% 8415.9000 Furnace burners including their mechanical -2% 8417.1001 Klins -2% 8417.9000 Corber -2% 8418.9001 Corber -2% 8417.9000 - Corber -2%	8414.8010	Piston type air compressors	1%
8414.803 CNG compressors 1% 8414.805 Turbo chargers 1% 8414.805 Ofmar 1% 8414.901 Ofmachines of heading 8414.1000 and -2% 8414.902 Of machines of heading 8414.000 -2% 8414.902 Ofmachines of heading 8414.000 -2% 8414.903 Other 1% 8415.902 Other 1% 8415.902 Other 1% 8415.902 Other 1% 8415.902 Coursers for liner body. 1% 8415.900 Deris -2% 8417.1000 Firance burners, including their mechanical -2% 8417.1000 Bakery overs, including biscuit overs -2% 8417.1000 Bakery overs, including biscuit overs -2% 8417.9000 -Deris -2% 8418.8010 E Kingerating machines with engine fitted on a 1% 8418.902 F Wire ordenaling 8418.8010 1% 8418.9030 Dimer -2%			
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8426.1190 Other -2% 8426.1210 Not exceeding 20 t -2%			
8426.1210 Not exceeding 20 t -2%			
	8426.1210	Not exceeding 20 t	
-270	8426.1290	Other	-2%

PCT Code	Description	Increase/ (Decrease)
8426.1910 8426.1990	Upto 400 metric ton Other	-2% -2%
	- Tower cranes	-2%
8426.3000	Portal or pedestal jib cranes - On tyres	-2%
8426.4100		-2% -2%
	Designed for mounting on road vehicles	1%
8426.9900 8427.1000	 - Other Self- propelled trucks powered by an electricmotor- 	1%
	Other self- propelled trucks:	-2%
8427.2010 8427.2090	Of a capacity not exceeding 3 ton	-2%
8427.9000	- Other trucks	-2% -2%
	Passenger lifts	-2%
	Skip hoists	-2%
	Pneumatic elevators and conveyors Specially designed for underground use	-2% -2%
8428.3200	Other, bucket type	-2%
	Other, belt type	-2%
	For cement plants Other	-2% -2%
		-2%
	- Teleferics, chair- lifts, ski- draglines; traction	-2%
8428.9090 8429 1100	Other Track laying	-2% -2%
8429.1900	Other	-2%
	- Graders and levellers	-2%
8429.3000 8429.4000	- Scrapers - Tamping machines and road rollers	-2%
		-2% -2%
8429.5200	Machinery with a 360o revolving superstructure	-2%
8429.5900 8430 1000	Other - Pile- drivers and pile extractors	-2%
	- Snow- ploughs and snow- blowers	-2% -2%
8430.3100	Self propelled	-2%
8430.3900		-2%
8430.4100 8430.4900	Self-propelled Other	-2% -2%
8430.5000	- Other machinery, self- propelled	-2%
	Tamping or compacting machinery	-2%
8430.6900 8431.1000	- Other - Of machinery of heading 84.25	-2% -2%
	- Of machinery of heading 84.27	-2%
8431.3100	Of lifts, skip hoists or escalators	-2%
8431.3900 8431.4100	Other Buckets, shovels, grabs and grips	-2% -2%
	Bulldozer or angledozer blades	-2%
8431.4300	Parts for boring or sinking machinery of	-2%
8431.4900	Other Chisel ploughs	-2%
8432.1090		-2% -2%
		-2%
8432.2910 8432.2990	Cultivators	-2%
	Seeding drills	-2% -2%
8432.3090	Other	-2%
	Manure spreaders and fertiliser distributors Rotavators	-2%
8432.8090		-2% -2%
8432.9000		-2%
8433.1100 8433.1900	Powered, with the cutting device rotating in a	-2%
	Other - Other mowers, including cutters bars for tractor	-2% -2%
8433.3000	- Other haymaking machinery	-2%
8433.4000		-2%
	- Combine harvestor-threshers - Other threshing machinery	-2% -2%
8433.5300	Root or tuber harvesting machines	-2%
8433.5900		-2%
8433.6000	- Machines for cleaning, sorting or grading eggs, fruit or other agricultural produce	-2%
8433.9000	- Parts	-2%
	Milking machines Dairy machinery	-2% -2%
8434.9000	- Parts	-2%
	For beverage manufacturing	-2%
8435.1090 8435.9000		-2% -2%
	Machinery for preparing animal feeding stuffs	-2%
	Poultry incubators and brooders	-2%
8436.2900 8436.8000	Other - Other machinery	-2% -2%
		-2%
8436.9900	Other	-2%
	Machines for cleaning, sorting or grading seed, Other machinery	-2%
		-2% -2%
8438.1000	- Bakery machinery and machinery for the	-2%
	- Machinery for the manufacture of confectionery,	-2%
8438.3010 8438.3090	For sugarcane crushers Other	-2% -2%
		-2%
	- Machinery for the preparation of fruits, nuts or	-2%
8438.8010	For cereal food manufacture For fish preparation	-2%
8438 8020		-2%
	Other	-2%
8438.8090 8438.9010	Of machines of heading 8438.3000 and	-2% 1%
8438.8090 8438.9010 8438.9090	Of machines of heading 8438.3000 and	

PCT Code	Description	Increase/ (Decrease
8439.3000 8439.9100	Machinery for finishing paper or paperboard - Of machinery for making pulp of fibrouscellulosic	-2%
0439.9100	Of machinery for making pulp of fibrouscellulosic material	-2%
8439.9900	Other	-2%
8440.1000		-2%
8440.9000		-2%
	- Cutting machines - Machines for making bags, sacks or envelopes	-2%
8441.2000 8441.3000		1%
	drums or similar containers, other than bymoulding	
8441.4000		-2%
8441.8000 8441.9010	- Other machinery Of machines of heading 8441.1000 &8441.4	1%
8441.9090	Other	-2% -2%
8442.3000		-2%
8442.4000	- Parts of the foregoing machinery, apparatus or	-2%
8442.5000	- Plates, cylinders and other printing components;	-2%
8443.1100	Offset printing machinery, reel-fed	-2%
8443.1200	 Offset printing machinery, sheet-fed, officetype (using sheets with one side not exceeding 22cm and the other side not exceeding 36 cm in 	-2%
8443.1300	theunfolded state) Other offset printing machinery	-2%
8443.1300		-2%
8443.1500	Letterpress printing machinery, other thanreel fed, excluding flexographic printing	-2%
8443.1600	Flexographic printing machinery	-2%
8443.1700	Gravure printing machinery Hot stamping machines	-2%
	Hot stamping machines Label printing/embossing machines	-2%
	Flat bed printing presses	-2%
	Proof presses	-2%
8443.1951	On cotton textile	-2%
8443.1959		-2%
8443.1990		-2%
8443.3100		-2%
	Dot matrix printers Ink jet printers	1%
8443.3220 8443.3230		1% 1%
	Line printer	1%
8443.3250	Letter quality daisy wheel printer	1%
8443.3260	Facsimile machine	-2%
8443.3290	1	1%
	Photocopying apparatus	-2%
	Other	-2%
8443.9100 8443 9910	Parts and accessories of printing machinery Automatic documents feeders of copying	-2% -2%
8443.9910 8443.9920		-2%
	Sorters of copying machines	-2%
8443.9940	Other parts of copying machines	-2%
8443.9950	Toner and ink cartridges for computer printers	1%
8443.9990	Other	-2%
×444 0000	Machines for extruding, drawing, texturing or	0.00/
		-2%
8445.1100	Carding machines	-2%
8445.1100 8445.1200	Carding machines Combing machines	-2% -2%
8445.1100 8445.1200 8445.1300	- Carding machines - Combing machines - Drawing or roving machines	-2%
8445.1100 8445.1200 8445.1300 8445.1910 8445.1990	- Carding machines - Combing machines - Drawing or roving machines - Jrawing or roving machines Blow room machinery Other	-2% -2% -2% -2%
8445.1100 8445.1200 8445.1300 8445.1910 8445.1990 8445.2000	- Carding machines - Combing machines - Drawing or roving machines - Blow room machinery Other Textile spinning machines	-2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1300 8445.1910 8445.1990 8445.2000 8445.2000	- Carding machines - Combing machines - Combing roving machines - Blow room machinery Blow room machinery Other - Textile spinning machines - Textile doubling or twisting machines	-2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1300 8445.1910 8445.1990 8445.2000 8445.3000 8445.4010	- Carding machines Combing machines Drawing or roving machines Blow room machinery Other Textile explaning machines Textile doubling or twisting machines Weft winding machines	-2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1300 8445.1910 8445.1990 8445.2000 8445.2000 8445.3000 8445.4010 8445.4020	- Carding machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Other - Textile spinning machines - Textile doubling or twisting machines - Weft winding machines - Cone/bobbin winding machines	-2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1300 8445.1910 8445.1990 8445.2000 8445.2000 8445.3000 8445.4010 8445.4020 8445.4030	- Carding machines - Combing machines - Combing rowing machines - Drawing or rowing machines - Blow room machinery Other - Textile spinning machines - Textile doubling or twisting machines Weft winding machines Cone/bobbin winding machines Reeling machines	-2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1300 8445.1910 8445.1990 8445.2000 8445.2000 8445.3000 8445.4010 8445.4020 8445.4020 8445.4090 8445.9000	- Carding machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Textile spinning machines - Textile doubling or twisting machines - Weft winding machines - Cone/bobbin winding machines Cone/bobbin winding machines Other - Othe	-2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1300 8445.1910 8445.1990 8445.2000 8445.2000 8445.4010 8445.4020 8445.4020 8445.4030 8445.4090 8445.9000	- Carding machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Textile spinning machines - Textile doubling or twisting machines - Weft winding machines - Cone/bobbin winding machines - Reeling machines - Other - Other - For weaving fabrics of a width not exceeding300m - For weaving fabrics of a width not exceeding 30	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1300 8445.1910 8445.1990 8445.2000 8445.2000 8445.4020 8445.4020 8445.4020 8445.4030 8445.4030 8445.4030 8446.2900	- Carding machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Textile spinning machines - Textile doubling or twisting machines - Come/bobbin winding machines - Come/bobbin winding machines - Come/bobbin winding machines - Other - Other - For weaving fabrics of a width not exceeding 30 cm.shuttle type: - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1300 8445.1300 8445.1910 8445.2000 8445.3000 8445.4020 8445.4030 8445.4030 8445.4030 8445.9000 8446.2900 8446.3000	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Textile spinning machines - Textile doubling or twisting machines - Weft winding machines - Cone/bobbin winding machines - Cone/bobbin winding machines Other - Other - Other - For weaving fabrics of a width not exceeding 30 cm, buttle type: - Other - For weaving fabrics of a width exceeding 30 cm,	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1900 8445.1990 8445.2000 8445.2000 8445.4010 8445.4020 8445.4020 8445.4020 8446.2000 8446.3000 8444.3100	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Textile spinning machines - Textile doubling or twisting machines - Weth winding machines - Conterbobbin winding machines - Conterbobbin winding machines - Other - Other - Other - Other - Other - For weaving fabrics of a width not exceeding30cm- For weaving fabrics of a width exceeding 30 cm, - With cylinder diameter not exceeding 30 cm, With cylinder diameter not exceeding 30 5mm With cylinder diameter not exceeding 30 5mm With cylinder diameter not exceeding 165 mm Son machines With cylinder diameter not exceeding 165 mm Son machines With cylinder diameter not exceeding 165 mm	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1300 8445.1910 8445.2000 8445.2000 8445.4010 8445.4020 8445.4030 8445.4030 8445.4030 8446.2000 8446.2000 8446.1100	- Carding machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Textile spinning machines - Textile spinning machines - With winding machines ConePobbbin winding machines ConePobbbin winding machines ConePobbbin winding machines Other - Other - Other - Other - For weaving fabrics of a width not exceeding 30 cm, - With cylinder diameter not exceeding 30 cm, - With cylinder diameter exceeding 165 mm - Comparementer exceeding 165 mm - With cylinder diameter exceeding 165 m	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1910 8445.1990 8445.2000 8445.2000 8445.4020 8445.4030 8445.4030 8445.4090 8446.2900 8446.2900 8446.3000 8444.11100 8447.2000	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Textile spinning machines - Textile doubling or twisting machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Other - With cylinder diameter not exceeding 30 cm, - With cylinder diameter exceeding 165 mm - With cylinder diameter exceeding 165 mm - Flat knitting machines sitch- bonding machines - Texting anchines - With cylinder diameter exceeding 165 mm - Stark sitch- bonding machines - Sitch- bonding machine - Sitch- bonding machines - Sitch- bonding machines - Sitch- bond	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1300 8445.1990 8445.2000 8445.2000 8445.2000 8445.4020 8445.4020 8445.4030 8445.4030 8445.2000 8446.2900 8446.2900 8446.2900 8447.2000 8447.2000	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Textile spinning machines - Textile doubling or twisting machines - With winding machines - Conchoobbin winding machines - Conchoobbin winding machines - Conchoobbin winding machines - Other - Other - Other - Other - For weaving fabrics of a width not exceeding30cm- For weaving fabrics of a width exceeding 30 cm, shuttle type: - Other - For waving fabrics of a width exceeding 30 cm, - With cylinder diameter exceeding 165 mm - With cylinder diameter exceeding 165 mm - Flat knitting machines - Mult head embroidery machines With lead	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1300 8445.1910 8445.1990 8445.4020 8445.4020 8445.4020 8445.4030 8445.4030 8445.4030 8445.4030 8446.2000 8446.2000 8447.1000 8447.1200 8447.1200 8447.2001 8447.9090 8448.1100	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Textile spinning machines - Textile spinning machines Welt winding machines Cone/bobbin winding machines Cone/bobbin winding machines Other - Other - Other - Other - For weaving fabrics of a width not exceeding 30 cm, - With cylinder diameter not exceeding 30 cm, - With cylinder diameter exceeding 165 mm - Fit kiniting machines, sittch-bonding machines With cylinder diameter exceeding 165 mm - Fit kiniting machines, sittch-bonding machines With cylinder diameter exceeding 165 mm - Fit kiniting machines, sittch-bonding machines Other - Other - Dobbies and Jacquards; card reducing.copying, punching or assembling machines foruse therewith - Donchines foruse therewith	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1910 8445.1910 8445.1990 8445.2000 8445.4010 8445.4020 8445.4020 8445.4030 8445.4030 8445.4030 8446.2900 8446.2900 8446.2900 8447.1200 8447.1200 8447.1200 8447.9010 8447.9010 8447.9010	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Textile spinning machines - Textile spinning machines - With winding machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Other - Other - Other - For weaving fabrics of a width not exceeding30cm, For weaving fabrics of a width exceeding30cm, - With cylinder diameter not exceeding 165 mm - Flat knitting machines, stitch- bonding machines With cylinder diameter exceeding 165 mm - Flat knitting machines, stitch- bonding machines Other - Dobbies and Jacquards; card reducing.copying, punching or assembling machines foruse therewith - Other - Cother - Cother - Other - Cother - Other - Ot	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1200 8445.1910 8445.1910 8445.1910 8445.2000 8445.4010 8445.4010 8445.4030 8445.4030 8445.4030 8445.2000 8446.2000 8447.2010 8447.2010 8447.2010 8447.9010 8447.9010 8447.9010 8447.9030 8447.1100 8447.2010 8447.2010 8447.2010 8447.2010 8447.2010 8447.2010 8447.2010 8447.2010	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Textile spinning machines - Textile spinning machines - Textile doubling or twisting machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Other - Other - Other - Other - For weaving fabrics of a width not exceeding 30 cm, shutle type: - Other - With cylinder diameter not exceeding 165 mm - With cylinder diameter screeding 165 mm - With cylinder diameter screeding 165 mm - With cylinder diameter screeding 165 mm - Other - Dobbies and Jacquards; card reducing.copying, punching or assembling machines foruse therewith - Other - Other - Parts and accessories of machines of heading	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.200 8445.1200 8445.1200 8445.1910 8445.1910 8445.4020 8445.4020 8445.4020 8445.4030 8445.4030 8445.4030 8445.4030 8445.2000 8446.2000 8446.2000 8447.2000 8447.2000 8447.2000 8447.1000 8447.1000 8447.2000 8448.2000 8448.2000 8448.2000	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Textile spinning machines - With winding machines Weft winding machines Cone/bobbin winding machines Cone/bobbin winding machines Other - Other - Other - Other - Other - For weaving fabrics of a width not exceeding 30 cm, - With cylinder diameter not exceeding 30 cm, - With cylinder diameter exceeding 165 mm - For weaving fabrics of a width exceeding 30 cm, - With cylinder diameter exceeding 165 mm - With cylinder diameter exceeding 165 mm - For the average and the exceeding 165 mm - For the average and the exceeding 165 mm - For the symptoter exceeding 165 mm - Flat knitting machines Other - Dobbies and Jacquards; card reducing.copying, punching or assembling machines foruse therewith - Other - Dards and accessories of machines of heading Tops and flats Tops and flats Tops	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1200 8445.1200 8445.1910 8445.1910 8445.4010 8445.4010 8445.4020 8445.4020 8445.4020 8446.2000 8446.2000 8447.1200 8447.1200 8447.1200 8447.1200 8447.100 8447.100 8447.100 8447.100 8447.100 8447.100 8447.100 8447.100 8447.100 8447.100 8447.100 8447.100 8447.100 8447.100 8447.100 8447.100 8448.100 8448.100 8448.100 8448.100	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Textile spinning machines - With winding machines Weft winding machines Cone/bobbin winding machines Cone/bobbin winding machines Other - Other - Other - Other - Other - For weaving fabrics of a width not exceeding 30 cm, - With cylinder diameter not exceeding 30 cm, - With cylinder diameter exceeding 165 mm - For weaving fabrics of a width exceeding 30 cm, - With cylinder diameter exceeding 165 mm - With cylinder diameter exceeding 165 mm - For the average and the exceeding 165 mm - For the average and the exceeding 165 mm - For the symptoter exceeding 165 mm - Flat knitting machines Other - Dobbies and Jacquards; card reducing.copying, punching or assembling machines foruse therewith - Other - Dards and accessories of machines of heading Tops and flats Tops and flats Tops	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1200 8445.1910 8445.2020 8445.3000 8445.4020 8445.4020 8445.4020 8445.4030 8445.4030 8445.4030 8445.2000 8446.2000 8446.2000 8446.2000 8447.1200 8447.1200 8447.1200 8447.1200 8447.1200 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8448.2000 8448.2000 8448.2000 8448.2000 8448.2000 8448.2000	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Textile spinning machines - Textile spinning machines - With winding machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Other - Other - Other - Other - Other - Other - With cylinder diameter not exceeding 30 cm, - With cylinder diameter exceeding 165 mm - For weaving fabrics of a width exceeding 30 cm, - With cylinder diameter exceeding 165 mm - Fiat knitting machines - With cylinder diameter exceeding 165 mm - Fiat knitting machines, sittch-bonding machines With cylinder diameter exceeding 165 mm - Fiat spinder diameter sceeding 165 mm - Other - Other - Other - Other - Other - Other - Parts and accessories of machines of heading Tops and flats Other - Spinde flyers and ing travellers - Spinde flyers and ing travellers - Spinde flyers and fing travellers - Spinde flyers - Spinde flyers and fing travellers - Spinde flyers - Spinde flyer	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1200 8445.1910 8445.1910 8445.3000 8445.4010 8445.4020 8445.4030 8445.4030 8445.4030 8446.2000 8446.2000 8446.2000 8447.1000 8447.1000 8447.1000 8447.1000 8447.1000 8447.1000 8447.2000 8448.2000 8448.3100 8448.3100 8448.3100 8448.3200	- Carding machines - Combing machines - Drawing or roving machines - Dirawing or roving machines - Other - Other - Textlie spinning machines - Vitle doubling or twisting machines Other - Conbrobbin winding machines Conbrobbin winding machines Other - Cother Other - Other - Other - Other - For weaving fabrics of a width not exceeding30cm - For weaving fabrics of a width not exceeding30cm - For weaving fabrics of a width exceeding 30 cm, - Other - Other - Other - For weaving fabrics of a width exceeding 30 cm, - With cylinder diameter not exceeding 165 mm - Flat knitting machines; stitch- bonding machines With uptinder diameter exceeding 165 mm - Flat knitting machines; stitch- bonding machines Other - Dobbies and Jacquards; card reducing.copying. punching or assembling machines foruse threwith - Other - Other - Tops and flats Other - Tops and flats Other - Spindles	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1200 8445.2000 8445.2000 8445.2000 8445.2000 8445.4020 8445.4020 8445.4030 8445.4030 8445.4030 8445.4030 8445.2000 8445.2000 8446.2000 8446.2000 8447.1020 8447.1020 8447.1020 8447.1020 8447.1020 8447.1020 8447.1020 8447.1020 8447.1020 8447.1020 8448.3000 8448.3100 8448.3310 8448.3320	- Carding machines - Combing machines - Combing machines - Drawing or roving machines Other Other Textile spinning machines Other Textile spinning machines Come/bobbin winding machines Come/bobbin winding machines Come/bobbin winding machines Come/bobbin winding machines Other Other Other - Other Por weaving fabrics of a width exceeding 30 cm, With cylinder diameter not exceeding 165 mm With cylinder diameter not exceeding 165 mm Other Spindle fiyers and ring travellers Other Other Other Other Other Other Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1200 8445.1910 8445.1910 8445.2000 8445.3000 8445.4010 8445.4010 8445.4000 8445.4000 8445.4000 8446.2000 8446.2000 8447.2000 8447.1200 8447.1200 8447.100 8447.2000 8447.2000 8447.2000 8447.2000 8448.1100 8448.3100 8448.3100 8448.3100 8448.3200 8448.3300	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Textile spinning machines - Textile spinning machines - With winding machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Other - Other - Other - Other - For weaving fabrics of a width not exceeding 30 cm,shuttle type: - Other - For weaving fabrics of a width exceeding 30 cm,shuttle type: - Other - For weaving fabrics of a width exceeding 30 cm,shuttle type: - Other - For weaving fabrics of a width exceeding 30 cm,shuttle type: - Other - For weaving fabrics of a width exceeding 30 cm, - With cylinder diameter exceeding 165 mm - Flat knitting machines; sittch- bonding machines With packed relameter acceeding 165 mm - Flat knitting machines; carl reducing copying, punching or assembling machines foruse therewith - Other - Other - Other - Other - Other - Spindles Spindles Other - Other - Spindles Other - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1200 8445.1200 8445.100 8445.1010 8445.4010 8445.4010 8445.4020 8445.4030 8445.4030 8445.4030 8446.2000 8446.2000 8447.1200 8447.1200 8447.1200 8447.1200 8447.1200 8447.1200 8447.1200 8447.1200 8447.2000 8448.100 8448.200 8448.310 8448.3200 8448.3200 8448.320 8448.3408 8448.3400 8448.3400 8448.3400 8	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Textile spinning machines - Textile spinning machines - Welf winding machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Cone/bobbin winding machines - Other - For weaving fabrics of a width not exceeding 30 cm, - With cylinder diameter not exceeding 165 mm - Flat knitting machines - With cylinder diameter exceeding 165 mm - Flat knitting machines - Other - Ot	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.2000 8445.2000 8445.2000 8445.2000 8445.4020 8445.4020 8445.4020 8445.4030 8445.4030 8445.4030 8445.4030 8445.4030 8445.2000 8444.2000 8444.2000 8444.2000 8447.1100 8447.1100 8447.2000 8447.2000 8447.2000 8448.3100 8448.3100 8448.320 8448.320 8448.320 8448.320	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Blow room machinery - Other - Other - Textile spinning machines - Textile spinning machines - Textile spinning machines Cone/bobbin winding machines Cother - Other - Other - For weaving fabrics of a width not exceeding 30 cm, shuttle type: Other - Other - With cylinder diameter not exceeding 165 mm - Flat knitting machines (Stuch-bonding machines) With cylinder diameter exceeding 165 mm - Flat knitting machines, sittch-bonding machines With gunder diameter exceeding 165 mm - Flat knitting machines (Stuch-bonding machines) Other - Tops and flats Tops and flats Other Spindles Other Other Other Shuttles Other Other Shuttles Other Shuttles Other Shuttles Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
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8445.1100 8445.1200 8445.1200 8445.1300 8445.1910 8445.1910 8445.4010 8445.4010 8445.4010 8445.4010 8445.4010 8445.4030 8445.4030 8445.4030 8446.2000 8446.2000 8446.2000 8447.2000 8447.100 8447.100 8447.2000 8447.2000 8447.2000 8447.2000 8448.3100 8448.3100 8448.3100 8448.320	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Elsow room machinery - Other - Textile spinning machines - Textile spinning machines Welf winding machines Cohe/obbin winding machines Cohe/obbin winding machines Cohe/obbin winding machines Other - Other - Other - For weaving fabrics of a width not exceeding 30 cm, - For weaving fabrics of a width exceeding 30 cm, - For weaving fabrics of a width exceeding 30 cm, - For weaving fabrics of a width exceeding 30 cm, - For weaving fabrics of a width exceeding 30 cm, - For weaving fabrics of a width exceeding 30 cm, - For weaving fabrics of a width exceeding 30 cm, - For weaving fabrics of a width exceeding 165 mm - Flat knitting machines, stitch- bonding machines With cylinder diameter exceeding 165 mm - Flat knitting machines, stitch- bonding machines Other - Other - Other - Other - Tops and flats Other Spindles Spindles Spindles Shittes Spindles Other Shittes Other S	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
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8445.1100 8445.1200 8445.1200 8445.1200 8445.1200 8445.1910 8445.1910 8445.2000 8445.3000 8445.4010 8445.4010 8445.4010 8445.4000 8445.4000 8445.2000 8446.2000 8446.2000 8447.1000 8447.2000 8447.2000 8447.2000 8447.2000 8448.1000 8448.3100 8448.3100 8448.3200 8449.34000 8449.34000 8449.340000000000000000000000000000000000	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Ditwing or roving machines - Other - Other - Textile spinning machines - Textile spinning machines - Textile doubling or twisting machines - Welf winding machines - Cohe/obbin winding machines - Cohe/obbin winding machines - Other - Spindles - Other - Other - Spindles - Other - Spindles - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Sinkers, neading sachines - Cother - Sinkers, n	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.200 8445.200 8445.1910 8445.2000 8445.2000 8445.2000 8445.2000 8445.4010 8445.4020 8445.4020 8445.4030 8445.4030 8445.4030 8445.2000 8446.2000 8446.2000 8447.1000 8447.100 8447.2000 8447.2000 8447.2000 8448.2000 8448.3100 8448.310 8448.32000	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Ditwing or roving machines - Other - Other - Textile spinning machines - Textile spinning machines - Textile doubling or twisting machines - Welf winding machines - Cohe/obbin winding machines - Cohe/obbin winding machines - Other - Spindles - Other - Other - Spindles - Other - Spindles - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Sinkers, needles and other articles used in - Other - Sinkers, neading sachines - Cother - Sinkers, n	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.1200 8445.1200 8445.1200 8445.1910 8445.1910 8445.1910 8445.3000 8445.3000 8445.4010 8445.4010 8445.4010 8445.4000 8445.4000 8446.2000 8446.2000 8447.2000 8447.1200 8447.2000 8447.2000 8447.2000 8447.2000 8447.2000 8448.3100 8448.3100 8448.3100 8448.3200 8448.3200 8448.3100 8448.3200 8448.3	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Elbow room machinery Other Textile spinning machines Textile doubling or twisting machines Welf winding machines Cohebobbin winding machines Cohebobbin winding machines Cohebobbin winding machines Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.200 8445.200 8445.1910 8445.1910 8445.1910 8445.2000 8445.2000 8445.2000 8445.4020 8445.4020 8445.4030 8445.4030 8445.4030 8445.4030 8445.4030 8445.4030 8445.404 8445.900 8446.2900 8446.2900 8446.2900 8448.3100 8451.4000	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Elbow room machinery - Other - Textile spinning machines - Conebobbin winding machines - Other - Other - Other - Other - With explaned riameter not exceeding 30 cm, - With cylinder diameter not exceeding 165 mm - Uther - Dobbies and Jacquards; card reducing,copying, punching or assembling machines foruse therewith - Other - Other - Tops and flats - Other - Other - Other - Other - Other - Other - Spindle flyers and ring travellers - Spindle flyers and other articles used in - Other - Spindles - Other - Shirtles - Other - Cother - Cother - Shirtles - Other - Cother	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8445.1100 8445.200 8445.200 8445.1300 8445.1910 8445.1910 8445.3000 8445.4020 8445.4020 8445.4020 8445.4030 8445.4030 8445.4030 8445.4030 8445.4040 8445.4040 8445.2000 8446.200 8446.200 8446.200 8446.200 8448.3100 8447.200 8448.3100 8448.3100 8448.3100 8448.320 8451.400 8451.402 84	- Carding machines - Combing machines - Combing machines - Drawing or roving machines - Elbow room machinery Other Textile spinning machines Textile doubling or twisting machines Welf winding machines Cohebobbin winding machines Cohebobbin winding machines Cohebobbin winding machines Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%

	Description	Increase/
Code	On other and any location managing	(Decrease)
8451.8010 8451.8020	Coating or laminating machine Machinery for pressing	-2%
	Dressing and finishing machine	-2% -2%
	Mercerizing machine	-2%
8451.8050	Sanforizing machines	-2%
8451.8060	Stentering machines	-2%
	Shrinking machines	-2%
8451.8090		-2%
8451.9000	- Parts	-2%
8452.2100	Automatic units	-2%
8452.2900	Other	-2%
8452.3000	- Sewing machine needles	-2%
8452.9020	Furniture, bases and covers for sewing	1%
8452.9030	Parts of machine of heading 8452.1090	1%
8452.9090	Other	-2%
8453.1000 8453.2000	Machinery for preparing, tanning or workinghides, skins or leather Machinery for making or repairing footwear	-2%
8453.8000	- Other machinery	-2%
8453.9000	- Parts	-2%
8454.1000	- Converters	-2%
8454.2000	- Ingot moulds and ladles	-2%
8454.3000	- Casting machines	-2%
8454.9000	- Parts	-2%
8455.1000	- Tube mills	-2%
8455.2100	Hot or combination hot and cold	-2%
8455.2200	Cold	-2%
8455.3010 8455.3090	Cast iron rolls of a diameter not exceeding91.44 cm (36")	-2%
8455.3090 8455.9000	Other	-2%
8455.9000 8456.1010	- Other parts Machines for working any material by removalof	-2%
	material, by laser or other light or photo beamin the production of semiconductor wafers	-2%
8456.1090	Other	-2%
8456.2010	Machines for dry-etching patterns on	-2%
8456.2020	Apparatus for stripping or cleaning	-2%
8456.2090		-2%
8456.3000		-2%
8456.9000		-2%
8457.1000	- Machining centres	-2%
	- Unit construction machines (single station)	-2%
	- Multi- station transfer machines	-2%
8458.1100		-2%
8458.1900	Other	-2%
8458.9100	Numerically controlled	-2%
8458.9900	Other	-2%
8459.1000		-2%
8459.2100	Numerically controlled	-2%
8459.2910 8459.2990	Drilling machines with drilling capacity upto 62 Other	-2%
	Numerically controlled	-2%
8459.3910		-2% -2%
8459.3990	Other	-2%
8459 4010	Numerically controlled	-2%
8459.4090	Other	-2%
8459.5100		-2%
8459.5910	Horizontal, vertical or universal versions with	-2%
8459.5990	Other	-2%
8459.6100	Numerically controlled	-2%
8459.6910	Vertical turret(Bridgeport type) millingmachine with long travel 750 mm, vertical travel400 mm and	-2%
8459.6920	cross travel 300 mm Universal engraving machine with clampingarea 500 x 200 mm with pantograph ratio from 1:1to 1:50	-2%
8459.6990	Other	-2%
	Numerically controlled	-2%
8459.7090		-2%
8460.1100	Numerically controlled	-2%
8460.1900	Other	-2%
	Numerically controlled	-2%
8460.2900		-2%
0.102.2	Numerically controlled	-2%
	Utner	-2%
8460.3900		-2%
8460.3900 8460.4000	- Honing or lapping machines	
8460.3900 8460.4000 8460.9010	 Honing or lapping machines - Bench-type grinding machines 	-2%
8460.3900 8460.4000 8460.9010 8460.9090	- Honing or lapping machines Bench-type grinding machines Other	-2% -2%
8460.3900 8460.4000 8460.9010 8460.9090	 Honing or lapping machines - Bench-type grinding machines 	-2%
8460.3900 8460.4000 8460.9010 8460.9090 8461.2010 8461.2090	Honing or lapping machines Bench-type grinding machines Other Other Shaping machines having stroke notexceeding 45 cm Other	-2% -2%
8460.3900 8460.4000 8460.9010 8460.9090 8461.2010 8461.2090 8461.3000	Honing or lapping machines Bench-type grinding machines Other Other Shaping machines having stroke notexceeding 45 cm Other - Broaching machines	-2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9090 8461.2010 8461.2090 8461.3000 8461.4000	- Honing or lapping machines Bench-type grinding machines Other Shaping machines having stroke notexceeding 45 cm Other - Broaching machines - Gear cutting, gear grinding or gear finishing	-2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9090 8461.2010 8461.2090 8461.3000 8461.4000 8461.5010	Honing or lapping machines Bench-type grinding machines Other Other Shaping machines having stroke notexceeding 45 cm Other Broaching machines Gear cutting, gear grinding or gear finishing High speed hacksaw machines of cutting	-2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9090 8461.2010 8461.2090 8461.3000 8461.4000 8461.5010 8461.5090	Honing or lapping machines · - · Bench-type grinding machines · - · Other · - · Shaping machines having stroke notexceeding 45 cm · - · Other Broaching machines · - cutting, gear grinding or gear finishing · - · High speed hacksaw machines of cutting · Other	-2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9090 8461.2010 8461.2090 8461.3000 8461.4000 8461.5010 8461.5090 8461.9000	- Honing or lapping machines Bench-type grinding machines Other Shaping machines having stroke notexceeding 45 cm Other - Broaching machines Gear cutting, gear grinding or gear finishing High speed hacksaw machines of cutting Other - Other	-2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9090 8461.2010 8461.2090 8461.3000 8461.4000 8461.5010 8461.5090 8461.9000 8462.1010	Honing or lapping machines Bench-type grinding machines Other Other Shaping machines having stroke notexceeding 45 cm Other Broaching machines Gear cutting, gear grinding or gear finishing High speed hacksaw machines of cutting Other Other Other Other	-2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9090 8461.2010 8461.2010 8461.3000 8461.5010 8461.5010 8461.5090 8461.9000 8462.1010 8462.1090	Honing or lapping machines · · · Bench-type grinding machines · · · Other · · · Other · · · Shaping machines having stroke notexceeding 45 cm · · · Other · · · Numerically controlled · · · Other	-2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9090 8461.2010 8461.2090 8461.3000 8461.4000 8461.5010 8461.5090 8461.9000 8462.1090 8462.2100	- Honing or lapping machines Bench-type grinding machines Other Shaping machines having stroke notexceeding 45 cm Other - Broaching machines - Gear cutting, gear grinding or gear finishing High speed hacksaw machines of cutting Other - Other - Other Other Other Numerically controlled	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9010 8461.2010 8461.2010 8461.2000 8461.5010 8461.5010 8461.5010 8461.9000 8461.9000 8462.2100 8462.2100 8462.2900	Honing or lapping machines Bench-type grinding machines Other Other Broaching machines having stroke notexceeding 45 cm Other Broaching machines Gear cutting, gear grinding or gear finishing High speed hacksaw machines of cutting Other Other - Other - Numerically controlled Other - Numerically controlled Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9010 8461.2010 8461.2090 8461.2090 8461.5010 8461.5010 8461.5010 8462.1010 8462.1010 8462.2100 8462.2100	Honing or lapping machines Ghench-type grinding machines Other Other Shaping machines having stroke notexceeding 45 cm Other Broaching machines Gear cutting, gear grinding or gear finishing Fligh speed hacksaw machines of cutting Other - Other Numerically controlled Other Numerically controlled Other Numerically controlled Numerically controlled Numerically controlled Numerically controlled	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9010 8461.2010 8461.2030 8461.2030 8461.5010 8461.5010 8461.5030 8461.5030 8462.1010 8462.2100 8462.2100 8462.2100 8462.3900	- Honing or lapping machines Bench-type grinding machines Other Shaping machines having stroke notexceeding 45 cm Other - Broaching machines - Gear cutting, gear grinding or gear finishing High speed hacksaw machines of cutting Other Other Numerically controlled Numerically controlled Numerically controlled Other - Numerically controlled Other - Numerically controlled - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9090 8461.2010 8461.2090 8461.3000 8461.4000 8461.5010 8461.5090 8461.5090 8462.1010 8462.2100 8462.2100 8462.2900 8462.31000 8462.31000 8462.31000 8462.31000000000000000000000000000000000000	Honing or lapping machines Bench-type grinding machines Other Other Shaping machines having stroke notexceeding 45 cm Other Broaching machines Gear cutting, gear grinding or gear finishing High speed hacksaw machines of cutting Other Other Other Other - Other - Numerically controlled	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9010 8461.2010 8461.2010 8461.3000 8461.4000 8461.5010 8461.5000 8462.1010 8462.1010 8462.2100 8462.2100 8462.3100 8462.3100 8462.4100 8462.4100	- Honing or lapping machines Bench-Ype grinding machines Other Shaping machines having stroke notexceeding 46 cm Other - Broaching machines - Gear cutting, gear grinding or gear finishing High speed hacksaw machines of cutting Other Other - Numerically controlled - Other - Numerically controlled	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9010 8461.2010 8461.2010 8461.3000 8461.5010 8461.5010 8461.5010 8462.1010 8462.2100 8462.2100 8462.2100 8462.3100 8462.3100 8462.4100 8462.4100 8462.9110	Honing or lapping machines Bench-type grinding machines Other Other Other Genz outing, gear grinding or gear finishing Other Gear outing, gear grinding or gear finishing High speed hacksaw machines of outing Other Other Numerically controlled Other - Numerically controlled - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9010 8461.2010 8461.2010 8461.3000 8461.3000 8461.5010 8461.5010 8461.5010 8462.1010 8462.1010 8462.2100 8462.2900 8462.3900 8462.4100 8462.4100 8462.910	Honing or lapping machines Other Other Grandhing machines having stroke notexceeding 45 cm Other Broaching machines having stroke notexceeding Gear cutting, gear grinding or gear finishing Other Other Other Other Other Numerically controlled Other O	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9010 8461.2010 8461.2010 8461.3000 8461.5010 8461.5090 8461.5090 8462.1010 8462.1010 8462.2100 8462.2100 8462.3100 8462.4100 8462.4100 8462.4100 8462.9110 8462.910	- Honing or lapping machines Bench-type grinding machines Other Shaping machines having stroke notexceeding 45 cm Other - Broaching machines - Gear cutting, gear grinding or gear finishing Other - Other - Other - Numerically controlled - Other - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.4000 8460.9010 8460.9030 8461.2010 8461.2010 8461.2010 8461.5010 8461.5010 8461.5010 8461.5000 8461.5000 8462.1010 8462.1020 8462.2100 8462.3100 8462.4900 8462.9110 8462.9110 8462.91000 8462.91000 8462.91000000000000000000000000000000000000	Honing or lapping machines Other Other Gear cutting, gear grinding or gear finishing Gear cutting, gear grinding or gear finishing Gear cutting, gear grinding or gear finishing Other Other Other Numerically controlled Other Other Numerically controlled Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.9100 8460.9010 8460.9020 8461.2010 8461.2010 8461.2010 8461.5010 8461.5010 8461.5010 8462.1010 8462.2100 8462.2100 8462.2900 8462.3100 8462.3100 8462.9110 8462.9110 8462.9190 8462.9190 8463.2000	Honing or lapping machines Bench-type grinding machines Other Other Other Gear cuting, gear grinding or gear finishing High speed hacksaw machines of cuting High speed hacksaw machines of cuting Other Other Numerically controlled Other - Numerically controlled - Other - Numerically controlled - Other - Numerically controlled - Other -	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8460.3900 8460.9100 8460.9010 8460.9020 8461.2010 8461.2010 8461.2010 8461.5010 8461.5010 8461.5010 8462.1010 8462.2100 8462.2100 8462.2900 8462.3100 8462.3100 8462.9110 8462.9110 8462.9190 8462.9190 8463.2000	Honing or lapping machines Other Other Gear cutting, gear grinding or gear finishing Gear cutting, gear grinding or gear finishing Other Guber Other Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%

PCT Code	Description	Increase/ (Decrease)
	Grinding machines	-2%
8464.2090	Polishing machines	-2%
8464.9000	1	-2%
8465.1000		-2%
8465.9110 8465.9190	Hacksaw machines with blades of length not	-2%
8465.9200		-2% -2%
8465.9300		-2%
8465.9400		-2%
8465.9500	Drilling or morticing machines	-2%
8465.9600 8465.9900	Splitting, slicing or paring machines Other	-2%
8465.9900		-2% -2%
8466.2000	- Work holders	-2%
8466.3000	- Dividing heads and other special attachmentsfor	-2%
8466.9100	machine- tools- Other: For machines of heading 84.64	-2%
8466.9200	For machines of heading 84.65	-2%
8466.9310	Of machine of heading 8458.1900,8458.9900,	-2%
	8459.2910, 8459.3910, 8459.5910,8459.6910, 8459.7090, 8460.9010, 8461.2010,8459.6920 & 8461.5010	
8466.9390 8466.9410	Other Of machine of heading 8462.1090,8462.9110 &	-2%
	8465.9110	-2%
8466.9490	Other	-2%
8467.1100		-2%
8467.1900 8467.2100		-2%
8467.2100	Drills of all kinds Saws	-2% -2%
8467.2900		-2%
8467.8100	1	-2%
8467.8900		-2%
8467.9100	Of chain saws	-2%
8467.9200 8467.9900	Of pneumatic tools Other	-2%
8468.1000		-2% -2%
8468.2000		-2%
8468.8000	- Other machinery and appratus	-2%
8468.9000	- Parts	-2%
8469.0000	Typewriters other than printers of heading84.43; word- processing machines.	-2%
8470.1000	 Electronic calculators capable of operationwithout an external source of electric power andpocket- size data recording, reproducing anddisplaying machines with calculating functions- Other electronic 	-2%
8470.2100	calculating machines: Incorporating a printing device	-2%
8470.2900	Other	-2%
8470.3000	- Other calculating machines	-2%
8470.5000 8470.9000		-2%
8471.3010	Laptop computers, notebooks whether or not	-2% 1%
8471.3020		1%
8471.3090		1%
	Micro computer	1%
8471.4120 8471.4190		1%
	Other, presented in the form of systems	1%
8471.5000	 Processing units other than those of sub-heading 8471.41 or 8471.49, whether or notcontaining in the same housing one or two of thefollowing types of unit: storage units, input units,output units-Input or output units, whether or not containingstorage units in the same housing: 	1%
8471.6010	Key boards	1%
8471.6020	Mouse and other pointing devices	1%
8471.6030	Other	1%
	Floppy disk drives	1%
8471.7020	Hard disk drive	1%
	Tape drive	1%
8471 7050	CD-ROM drive Digital video disc drive	1%
	Removable or exchangeable disc drives	1%
8471.7090		1%
	C.D.ROM writer	1%
8471.8090	1	1%
	Control units Multi media kits for PCs	1%
8471.9090		1%
8472.1000	- Duplicating machines	-2%
8472.3000	mail in envelopes or bands, machinesfor opening, closing or sealing mail and machinesfor affixing or cancelling postage stamps- Other:	-2%
8472.9010 8472.9090	 Automated Teller Machines (ATM) 	-2%
	 Other Parts and accessories of the machines ofheading 	-2%
8473.2100	84.69- Parts and accessories of the machines ofheading 84.70:	-2%
8473.2900		-2% -2%
	Casings (with power supply) for computers	1%
8473.3020	Cleaning discs for computer drives	1%
8473.3090		1%
8473.4000	- Parts and accessories of the machines ofheading 84.72	1%
8473.5000	- Parts and accessories equally suitable for usewith machines of two or more of the headings84.69 to 84.720	1%
8474.1010	For cement industry	1%
8474.1020 8474.1090		-2%
	Other For cement industry	1% -2%
8474.2090		-2%

PCT Code	Description	Increase/ (Decrease
	For cement industry	-2%
8474.3120 8474.3130	Concrete batching plant	-2%
	Concrete transit mixer drum	-2%
8474.3190 8474 3210	Other Not exceeding 150 t/h	-2%
8474.3210 8474.3290	Not exceeding 150 t/n Other	-2%
8474.3290	Other	-2%
8474.8010	Hydraulic press for ceramic industry of capacity	-2%
8474.8090	exceeding 80 tons Other	-2%
8474.9010	Of machine of heading 8474.1020,8474.3120,	-2%
8474.9020	8474.3210, 8474.3290, 8474.3910 & 8474.801 Of machine of heading 8474.2010,8474.2090,	-2%
	8474.3110, 8474.3130, 8474.3190 &8474.809	
8474.9090 8475.1000	Other - Machines for assembling electric or electronic	1%
8475.2100	Machines for making optical fibres and preforms	-2%
0473.2100	thereof	-2%
8475.2900	Other	-2%
8475.9000	- Parts	-2%
8476.2100	 Incorporating heating or refrigerating devices 	1%
8476.2900	Other	1%
8476.8100	Incorporating heating or refrigerating devices	1%
8476.9000		1%
8477.1000	- Injection- moulding machines	-2%
	- Extruders	-2%
	Of capacity not exceeding 0.22 litres	-2%
8477.3090	Other	-2%
8477.4010	Of capacity not exceeding 0.228 litres	-2%
8477.4090	Other	-2%
8477.5100	 For moulding or retreading pneumatic tyres orfor moulding or otherwise forming inner tubes 	-2%
8477.5900	Other	-2%
8477.8000	- Other machinery	-2%
8477.9000		-2%
	- Machinery	-2%
8478.9000	- Parts	-2%
	Asphalt pavers	-2%
8479.1090		-2%
	Machinery for the extraction or preparation of Presses for the manufacture of particle board or	-2%
	Rope or cable making machines	-2%
	Industrial robots, not elsewhere specified or	-2%
	- Evaporative air coolers	-2%
8479.7100	Of a kind used in airports	-2%
8479.7900	Other	-2%
8479.8100	For treating metal, including electric wire coil-	-2%
	Match making machines	-2%
	Soap making machines Oil refining machines	-2%
8479.8290	Other	-2%
	Eyeleting, fastening and thread sucking	-2%
8479.8920	Automatic machines for attaching rivets,metal	-2%
0.470.0000	buttons, eyelets etc on garments.	
8479.8930	Tableting machines Capsule polishers	-2%
	Tyre changers	-2%
	3D printer	-2%
8479.8990	Other	-2%
8479.9010	Of machines of heading 8479.2000,8479.6000,	-2%
8479.9090	8479.8210, 8479.8230 & 8479. 8290	-2%
8480.1000	- Moulding boxes for metal foundry	-2%
	- Mould bases	-2%
8480.3000	- Moulding patterns	-2%
8480.4100	Injection or compression types	-2%
8480.4900	Other	-2%
	- Moulds for glass	-2%
	Moulds for mineral materials Injection or compression types	-2%
8480.7100 8480.7900	Injection or compression types	-2% -2%
	- Pressure- reducing valves	-2%
	- Valves for oleohydraulic or pneumatic	1%
8481.3000	- Check (nonreturn) valves	1%
8481.4000	- Safety or relief valves	1%
	Other	1%
		1%
8481.9000		1%
8481.9000 8482.1000	- Ball bearings	
8481.9000 8482.1000 8482.2000	- Tapered roller bearings, including cone and	1%
8481.9000 8482.1000 8482.2000 8482.3000	Tapered roller bearings, including cone and Spherical roller bearings	1%
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000	- Tapered roller bearings, including cone and	1% 1%
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000 8482.5000 8482.8000	Tapered roller bearings, including cone and - Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Other, including combined ball/ roller bearings	1%
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000 8482.5000 8482.8000 8482.9100	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other, including combined ball/ roller bearings - Balls, needles and rollers	1% 1% 1%
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000 8482.5000 8482.8000 8482.9100 8482.9910	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Other, including combined ball/ roller bearings - Balls, needles and rollers Rings for bearings	1% 1% 1% -2% -2%
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000 8482.5000 8482.8000 8482.9100 8482.9910 8482.9990	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other, including combined ball/ roller bearings - Balls, needles and rollers Rings for bearings Other	1% 1% 1% -2% -2% -2%
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000 8482.5000 8482.8000 8482.9100 8482.9910 8482.9990 8483.2000	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Other, including combined ball/ roller bearings - Balls, needles and rollers - Rolls of bearings - Other Bearing housings, incorporating ball or roller	1% 1% 1% -2% -2% -2% 1%
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000 8482.5000 8482.9000 8482.9100 8482.9910 8482.9990 8483.2000 8483.3030	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Other, including combined ball/ roller bearings - Balls, needles and rollers - Rings for bearings - Other Bearing housings, incorporating ball or roller Fabric bearings	1% 1% 1% -2% -2% -2% 1% -2%
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000 8482.5000 8482.9100 8482.9100 8482.9910 8482.9990 8483.2000 8483.3030 8484.1010	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Balls, needles and rollers - rolling for bearings Other Other Other Spiral wound	1% 1% 1% -2% -2% -2% 1% -2% -2%
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000 8482.5000 8482.9010 8482.9910 8482.9910 8482.9910 8483.2000 8483.3030 8484.1010 8484.2020	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other, including combined ball/ roller bearings - Balls, needles and rollers - Roller Seedles and rollers Bearing housings, incorporating ball or roller Spiral wound - Metal Jacketed gaskets	1% 1% 1% -2% -2% -2% 1% -2% -2%
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000 8482.9000 8482.9100 8482.9910 8482.9910 8483.2000 8483.2000 8483.2000 8483.2000 8484.2020 8484.2020 8484.2020	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other, including combined ball/ roller bearings Balls, needles and rollers Regent rollers Spheric Busings, incorporating ball or roller Bearing housings, incorporating ball or roller Spheric Busings SphericBusings Spheric Busings Spheric Busings Spheric Busings	1% 1% 1% -2% -2% -2% -2% -2% -2% -2%
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000 8482.9000 8482.9100 8482.9910 8482.9910 8483.2000 8483.2000 8483.2000 8483.2000 8484.2020 8484.2020 8484.2020	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other, including combined ball/ roller bearings Balls, needles and rollers Regent rollers Spheric Busings, incorporating ball or roller Bearing housings, incorporating ball or roller Spheric Busings SphericBusings Spheric Busings Spheric Busings Spheric Busings	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2%
8481.9000 8482.1000 8482.2000 8482.3000 8482.3000 8482.5000 8482.5000 8482.910 8482.9910 8482.9900 8483.3030 8484.2010 8484.2020 8484.2020 8484.2090 8486.2000 8486.2000	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Other, including combined ball/roller bearings - Balls, needles and rollers Bearing housings, incorporating ball or roller - Fabric bearings - Other Bearing housings, incorporating ball or roller - Fabric bearings - Other - Vedla Jacketd gaskets - Other Machines and apparatus for the manufacture of Machines and apparatus for the manufacture of	1% 1% 1% -2% -2% -2% -2% -2% -2% -2%
8481.9000 8482.1000 8482.2000 8482.3000 8482.3000 8482.5000 8482.5000 8482.910 8482.9910 8482.9900 8483.3030 8484.2010 8484.2020 8484.2020 8484.2090 8486.2000 8486.2000	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other, including combined ball/ roller bearings Other, including combined ball/ roller bearings Solter, including combined ball/ roller bearings Solter, balls, needles and rollers Solter Bearing housings, incorporating ball or roller Searing housings, incorporating ball or roller Solter Vound Solter Vound Solter Vound Machines and apparatus for the manufacture of Machines and apparatus specified in Note 9 (C)to	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
8481.9000 8482.1000 8482.2000 8482.3000 8482.4000 8482.5000 8482.9910 8482.9910 8482.9910 8482.9910 8483.2000 8484.1010 8484.2020 8484.2020 8486.1000 8486.3000 8486.3000	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Other, including combined ball/ roller bearings - Balls, needles and rollers Bearing housings, incorporating ball or roller - Fabric bearings - Other Bearing housings, incorporating ball or roller - Other Aedrine and apparatus for the manufacture of Machines and apparatus specified in Note 9 (C)to this Chapter	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
8481.9000 8482.1000 8482.2000 8482.4000 8482.5000 8482.5000 8482.9000 8482.9910 8482.9910 8482.9900 8483.3030 8484.1010 8484.2020 8484.2020 8484.2020 8484.2030 8486.1000 8486.2000 8486.4000	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Other, including combined ball/roller bearings - Balls, needles and rollers - Rings for bearings - Other Bearing housings, incorporating ball or roller - Fabric bearings - Other Bearing housings, incorporating ball or roller - Fabric bearings - Other Machines and apparatus for the manufacture of	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
8481.9000 8482.1000 8482.2000 8482.2000 8482.5000 8482.9100 8482.9100 8482.9100 8482.9910 8483.2000 8483.2000 8484.2020 8484.2020 8484.2000 8486.1000 8486.4000 8486.9000 8486.9000	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Other, including combined ball/ roller bearings - Balls, needles and rollers Bearing housings, incorporating ball or roller - Fabric bearings - Other Bearing housings, incorporating ball or roller - Other Aedrine and apparatus for the manufacture of Machines and apparatus specified in Note 9 (C)to this Chapter	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2
8481.9000 8482.1000 8482.2000 8482.2000 8482.4000 8482.4000 8482.9100 8482.9100 8482.9100 8482.9910 8482.900 8483.2000 8484.1010 8484.2020 8484.2020 8484.2000 8486.3000 8486.3000 8486.4000 8487.1000 8501.1000	Tapered roller bearings, including cone and Spherical roller bearings Needle roller bearings Other cylinderical roller bearings Other cylinderical roller bearings Other cylinderical roller bearings - Balls, needles and rollers - Balls, needles and rollers Bearing housings, incorporating ball or roller Bearing housings, incorporating ball or roller - Fabric bearings - Other Bearing housings, incorporating ball or roller - Fabric bearings - Other Machines and apparatus for the manufacture of Machines and apparatus for the m	1% 1% 1% -2% -2% -2% -2% -2% -2% -2% -2% -2% -2

DOT	Description	
PCT Code	Description	Increase/ (Decrease)
8501.3400 8501.4010	Of an output exceeding 375 kW	-2%
	Of an output not exceeding 60 watts Submersible motors of stainless steel	-2% -2%
8501.5120	AC clutch motors for industrial sewingmachine	-2%
8501.5210	Submersible motors of stainless steel	-2%
8501.5220 8501.5320		-2%
8501.5330	Geared motors	-2% -2%
8501.5340	H.T Motors with operating input voltage above1	-2%
8501.5390	kV Other	-2%
8501.6490	Other	-2%
8502.1110	Of an output not exceeding 5 kVA	1%
8502.1200	Of an output exceeding 75 kVA but notexceeding 375 kVA Of an output exceeding 375 kVA:	1%
8502.1310	Of an output exceeding 375 kVA but not	1%
8502.1390 8502.2000	Other - Generating sets with spark- ignition internal	-2%
8502.2000		1% -2%
8502.3900	Other	-2%
8503.0010	Of machine of heading 8501.1000, 8501.2000, 8501.3100, 8501.3200, 8501.3300,8501.3400, 8501.4010, 8501.5320, 8501.5330,8502.3100 88502.3900	-2%
8503.0020	Of machine of heading 8501.5340,8501.5390, 8502.1110, 8502.1390 & 8502.2000	1%
8503.0090 8504.4010	Other	1%
8504.4010 8504.4020	Un-interrupted power supply (UPS) of power Battery chargers	1% 1%
8504.4090		1%
8504.9010		-2%
8504.9020 8504.9030	Bushings for power transformers Of machines of heading 8504.4090	-2%
	Or machines of neading 8504.4090 Toroidal cores and strips	-2% 1%
8504.9090	Other	1%
8505.1100		-2%
8505.1900 8505.2000	Other	-2%
8505.2000	Electro- magnetic couplings, clutches andbrakes Other, including parts	-2% -2%
8506.1000		1%
8506.3000	- Mercuric oxide	1%
8506.4000 8506.5000	- Silver oxide	1%
8506.6000		1% 1%
8506.8000	- Other primary cells and primary batteries	1%
8506.9010	Brass caps for dry battery cell	-2%
8506.9090 8507.2010		-2%
8507.3000		10%
8507.4000	- Nickel- iron	1%
	- Nickel-metal hydride	1%
8507.6000 8507.8000		1% 1%
8507.9000	- Parts	1%
8508.6010	Industrial vacuum cleaner	-2%
8508.7000 8510.1000		1%
8510.2000		-2% -2%
8510.3000	- Hair- removing appliances	-2%
8510.9000		-2%
8511.1000 8513.1010	1 51 5	1% -2%
8513.1020	Other safety lamps; Morse signalling lamps;	1%
8513.1030	Rechargeable emergency light	1%
8513.1040	Torches	1%
8513.1050	Transano lantorno	1% 1%
8513.9010	Of Miners' safety lamps	-2%
8513.9090		1%
	Resistance heated furnaces and ovens Furnaces and ovens functioning by induction or	-2%
8514.3000		-2% -2%
8514.4000	- Other equipment for the heat treatment ofmaterials	-2%
8514.9000	by induction or dielectric loss - Parts	-2%
8515.1100	Soldering iron and guns	-2%
8515.1900		-2%
8515.2100 8515.2900	Fully or partly automatic	-2%
	Fully or partly automatic	-2% -2%
8515.3900	Other	-2%
8515.8000 8515.9000	- Other machines and apparatus	-2%
	- Parts Electric Heating Element forRefrigerators/Power	-2% 1%
8516.9000	condensation heater formotors	-2%
	Satellite mobile phone, whether or not	1%
8517.1810	Video phones	1%
8517.1890		1%
	Base stations Voice fequency telegraphy	1% 1%
8517.6220		1%
	High bit rate digital hierarchy system (SDH)	1%
	Digital loop carrier system (DLC)	1%
8517.6250	Synchronous digital hierarchy system (SDH) Multiplexers, statistical multiplexers	1%
8517.6260		1% 1%
	ISDN system	1%
	ISDN terminal adapters	1%
	Routers Subscriber end equiment	1%
5517.0540	Capacitor one equinent	1%
		7 1 /

Code 8517 6950	Description Set top boxes for gaining access to internet	Increase/ (Decrease
	Set top boxes for gaining access to internet Attachements for telephones	1% 1%
	Networking equipments like LAN bridges, hubs,	1%
	switches and repeaters	
	Multi-station access units	1%
8517.6990 8517.7000		1%
8518.1010	 Microphones having a frequency range of 300 	1%
8518.1090		-2% 1%
	Loudspeakers, without housing, having a	-2%
8518.9000		1%
8519.8110	Dubbing system of a kind used in film studios	-2%
8519.8920	Dubbing system of a kind used in film studios	-2%
8522.1000	- Pick- up cartridges	-2%
8522.9000		-2%
8523.2100	Cards incorporating a magnetic stripe	-2%
	Magnetic discs	-2%
	Compact disc (CD) Digital versatile discs (DVD)	1%
	Other	1% 1%
	containing software	1%
3523.4920	Discs for laser reading system containingaudio	1%
	material	
3523.4930	Discs for laser reading system containing	1%
3523.4990	Other	1%
	Multimedia memory cards (MMC), SD cards	-2%
	Other multimedia storage devices capable of Other	-2%
3523.5190 3523.5210	Other SIM cards	-2%
	Memoray cards	-2%
	Proximity cards and tags	-2%
	Other	-2%
		-2%
	Inforation technology software	-2%
8523.8040	 Video tapes of education nature 	-2%
	Digital Quran	1%
	Other	1%
	Radio broadcast transmitter	1%
	TV broadcast transmitter	1%
	Communication jamming equipment	1%
	Wireless microphone Other	1%
	Blue tooth whether or not capable Of	-2% 1%
	Radio paging apparatus	1%
	Walkie talkie set	1%
	VSAT terminals	1%
	Other satellite communication equipment	1%
3525.6060	Vehicle tracking system	1%
	Modems	1%
8525.6090		1%
	Close circuit TV cameras	1%
	Multimedia still/video camera	1%
	Television cameras Digital cameras	1% 1%
	Video cameras recorders	1%
	Other	1%
8526.1000	- Radar apparatus	-2%
	 - Radio navigational aid apparatus 	-2%
	 - Radio remote control apparatus 	-2%
3527.9910	Modems	1%
8528.4190		1%
	Of a kind solely or principally used in an	1%
3528.6110 3528.6190	Multimedia projector Other	-2%
3528.6190 3529.1090		-2% 1%
	T.V tuners	-2%
	- Equipment for railways or tramways	-2%
	- Other equipment	-2%
	- Parts	-2%
8531.1000	- Burglar or fire alarms and similar apparatus	-2%
	- Other apparatus	1%
	Panic button	-2%
	Parts of apparatus of sub-heading 8531.2000	-2%
8531.9090		-2%
	Tantalum Ceramic dielectric, single layer	1%
	Ceramic dielectric, single layer	1% 1%
	Capaciters decks of metal or plastic with	1%
	Capaciters terminals	1%
	- Fixed carbon resistors, composition or film types	-2%
	For a power handling capacity not exceeding20	-2%
3533.2900	W Other	
8533.3100	For a power handling capacity not exceeding20 W	-2% -2%
	Other	-2%
	- Other variable resistors, including rheostats and	-2%
8533.9000 8535.2190		-2%
	Other	1%
8535.2900		1%
8535.4090		1% 1%
3535.9000		1%
	Circuit breakers above 10 amp	-2%
	Air Circuit breakers, multi phase	-2%
	For a voltage not exceeding 60 V	-2%
8536.4900		-2%
8536.5010	Pressure switches	1%
8536.6910	Plugs and Sockets with pins 16 and above	-2%
8536.9010	Wafer probers Mangetic contactors/thermal protectors for	-2% 1%

Code	Description	Increase/ (Decrease
8538.9010 8538.9090	Vacuum Interrupters for vacuum circuit	-2%
3539.2190		1% 1%
3539.9010	Tungsten filament and lead in wire for bulbsand tube lights	-2%
3539.9020	Base cap for bulb	-2%
	Base cap for tube light	1%
539.9040 539.9090	Parts for energy saving lamps Other	-2%
540.1100		1% -2%
	- Monochrome	-2%
540.2000	- Television camera tubes; image converters and	-2%
	- Data/graphic display tubes, monochrome;	-2%
	- Other cathode- ray tubes Magnetrons	-2% -2%
540.7900	Other	-2%
540.8100	Receiver or amplifier valves and tubes	-2%
	Other	-2%
540.9100 540.9900	Of cathode-ray tubes	-2%
3540.9900 3541.1000	- Diodes, other than photosensitive of lighternitting	-2% -2%
	diodes- Transistors, other than photosensitivetransistors:	
3541.2100	With a dissipation rate of less than 1 W	-2%
	Other	-2%
	- Thyristors, diacs and triacs, other than	-2%
541.4000	 Photosensitive semiconductor devices,including photovoltaic cells whether or notassembled in modules or made up into panels;light emitting diodes 	-2%
3541.5000	- Other semiconductor devices	-2%
	- Mounted piezo- electric crystals	-2%
541.9000 542.3100	Parts Processors and controllers, whether or not	-2%
3542.3100	Processors and controllers, whether or not Memories	-2% -2%
3542.3300	Amplifiers	-2%
3542.3900		-2%
3542.9000		-2%
3543.1000 3543.2000	Particle accelerators Signal generators	1% 1%
	- Machines and apparatus for electroplating,	-2%
3543.7010	Remote control	-2%
3543.7090		-2%
3543.9010 3543.9090	Of machines of heading 8543.1000 &8543.2 Other	-2%
	Enamelled wire with nylon cover	-2% 1%
	Computer leads	-2%
3544.4920	Multi core, flexible, flat type copper, insulated(all	1%
3545.1100	features together) Of a kind used for furnaces	-2%
	Other	1%
3545.2000	- Brushes	1%
3545.9020	For dry battery cells	-2%
3545.9090	Batteries plates	1% 1%
3548.1090	Other	-2%
3601.1000	- Powered from an external source of electricity	-2%
	- Powered by electric accumulators	-2%
3602.1000 3602.9000	- Diesel- electric locomotives	-2%
3603.1000	Powered from an external source of electricity	-2% -2%
3603.9000	- Other	-2%
8604.0000	Railway or tramway maintenance or service	-2%
	Railway or tramway passenger coaches, notself- propelled; luggage vans, post officecoaches and other special purpose railway ortramway coaches, not self-propelled(excluding those of heading 86.04).	-2%
8606.1000 8606.3000	Tank wagons and the like Self- discharging vans and wagons, other than	-2% -2%
3606.9100		-2%
3606.9200	Open, with non-removable sides of a height	-2%
8606.9900		-2%
	Driving bogies and bissel-bogies Other bogies and bissel bogies	-2%
	Salar poglea and plaact poglea	-2% -2%
607.1200	 Other, including parts 	
607.1900 607.2100	Other, including parts Air brakes and parts thereof	-2%
607.1900 607.2100 607.2900	Air brakes and parts thereof Other	-2% -2%
3607.1900 3607.2100 3607.2900 3607.3000	 - Air brakes and parts thereof - Other - Hooks and other coupling devices, buffers, and 	-2% -2% -2%
3607.1900 3607.2100 3607.2900 3607.3000 3607.9100	Air brakes and parts thereof Other	-2% -2% -2%
3607.1900 3607.2100 3607.2900 3607.3000 3607.9100 3607.9900 3608.0000	- Air brakes and parts thereof - Other Hooks and other coupling devices, buffers, and - Of locomotives - Other Railway or tramway track fixtures and fittings;	-2% -2% -2%
3607.1900 3607.2100 3607.2900 3607.3000 3607.9100 3607.9900 3608.0000 3609.0000	- Air brakes and parts thereof - Other - Hooks and other coupling devices, buffers, and - Of locomotives - Other Railway or tramway track fixtures and fittings; Containers (including containers for the	-2% -2% -2% -2% -2% -2% 1%
3607.1900 3607.2100 3607.2900 3607.3000 3607.9100 3607.9900 3608.0000 3609.0000 3701.2010	- Air brakes and parts thereof - Other - Hooks and other coupling devices, buffers, and - Of locomotives - Other Railway or tramway track fixtures and fittings; Containers (including containers for the Components for the assembly / manufactureof road tractors for semi-trailers (prime movers),in any kt form, of less than 280 HP	-2% -2% -2% -2% -2% -2% 1% -10%
3607.1900 3607.2100 3607.2900 3607.3000 3607.9100 3607.9900 3608.0000 3609.0000 3701.2010	- Air brakes and parts thereof - Other - Hooks and other coupling devices, buffers, and - Of locomotives - Other Railway or tramway track fixtures and fittings; Containers (including containers for the Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any	-2% -2% -2% -2% -2% -2% 1%
3607.1900 3607.2100 3607.2900 3607.3000 3607.9900 3608.0000 3608.0000 3609.0000 3701.2010 3701.2020 3701.2020	- Air brakes and parts thereof - Other - Hooks and other coupling devices, buffers, and - Of locomotives - Other Railway or tramway track fixtures and fittings; Containers (including containers for the Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Road tractors for semi-trailers (prime movers), Road tractors for semi-trailers (prime movers), in any kit form, of 280 HP Road tractors for semi-trailers (prime movers) Road tractors for semi-trailers (prime movers), in any kit form, of 280 HP	-2% -2% -2% -2% -2% -1% -10%
3607.1900 3607.2100 3607.2900 3607.9900 3607.9900 3607.9900 3608.0000 3608.0000 3701.2010 3701.2020 3701.2020	- Air brakes and parts thereof - Other Hooks and other coupling devices, buffers, and - Of locomotives - Other Railway or tramway track fixtures and fittings; Containers (including containers for the Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of 200 HP and above Road tractors for semi-trailers (prime movers), in any kit form, of 200 HP and above Road tractors for semi-trailers (prime movers), of 280 HP and above	-2% -2% -2% -2% -2% -10% -10%
3607.1900 3607.2100 3607.2000 3607.3000 3607.3000 3607.9900 3608.0000 3608.0000 3701.2010 3701.2020 3701.2020 3701.2020	- Air brakes and parts thereof - Other Hooks and other coupling devices, buffers, and - Of theorem of the coupling devices, buffers, and - Of theorem of the assembly / manufactureof read tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Road tractors for semi-trailers (prime movers), in any kit form, of 280 HP and above Road tractors for semi-trailers (prime movers), in any kit form, of 280 HP and above Road tractors for semi-trailers (prime movers), in any kit form, of 280 HP and above Road tractors for semi-trailers (prime movers), in any kit form, and tractors for semi-trailers (prime movers), in any kit form, and above Road tractors for semi-trailers (prime movers), Road tractors for semi-trailers (prime movers), Road tractors for semi-trailers (prime movers),	-2% -2% -2% -2% -2% -2% -1% -10% -10% 5%
5607.1900 5607.2100 5607.2900 5607.3000 5607.9100 5608.0000 5608.0000 5701.2010 5701.2020 5701.2020 5701.2040 5701.2040 5701.9010 5701.9010	- Air brakes and parts thereof - Other - Other - Hooks and other coupling devices, buffers, and - Of tocomotives - Other Railway or tramway track fixtures and fittings; Containers (including containers for the Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), or 280 HP and above Other Components for the assembly / manufactureof gricultural tractors, in any kit form and tractors, in any kit form and tractors, in any kit form	-2% -2% -2% -2% -2% -2% -2% -10% -10% -10% 5% 5% 1% 1% 1%
3607.1900 3607.2100 3607.2900 3607.3900 3607.9100 3607.9100 3608.0000 3608.0000 3701.2010 3701.2020 3701.2040 3701.2090 3701.9010 3701.9020 3701.9090	- Air brakes and parts thereof - Other - Other - Hooks and other coupling devices, buffers, and - Of locomotives - Other Railway or tramway track fixtures and fittings; Containers (including containers for the Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP kit form, of less than 280 HP ·- Road tractors for semi-trailers (prime movers), in any kit form, of 280 HP and above Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of 280 HP and above Components for the assembly / manufactureof agricultural tractors, in any kit form Components for the assembly / manufactureof agricultural tractors, having an enginecapacity exceeding 35 HP but not exceeding 100HP Other	-2% -2% -2% -2% -2% -2% -1% -10% -10% -5% -10% -10% -10% -10% -1%
3607.1900 3607.2900 3607.2900 3607.3000 3607.3000 3607.3000 3607.9100 3607.9000 3608.0000 3701.2020 3701.2020 3701.2030 3701.2040 3701.2040 3701.2040 3701.90010 3701.90010 3701.90010 3701.9000 3701.9000	- Air brakes and parts thereof - Other Hooks and other coupling devices, buffers, and - Of theorem and other coupling devices, buffers, and - Of theorem and other coupling devices, buffers, and - Other Railway or tramway track fixtures and fittings; Containers (including containers for the Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Road tractors for semi-trailers (prime movers), road tractors for semi-trailers (prime movers), in any kit form, of 280 HP and above Components for the assembly / manufactureof road tractors for semi-trailers (prime movers) of 280 HP and above Cother Components for the assembly / manufactureof agricultural tractors, in any kit form Arguicultural Tractors, having an enginecapacity exceeding 35 HP but not exceeding 100HP Other Fully dedicated CNG buses (CBU)0	-2% -2% -2% -2% -2% -2% -10% -10% -10% 5% 5% 5% 1% 1% 1% 1%
8607.1900 3607.2100 3607.2900 3607.3000 3607.3000 3607.9100 3607.9100 3607.9100 3607.9100 3607.9100 3607.9100 3607.9100 3607.9000 3701.2010 3701.2020 3701.2040 3701.2040 3701.9001 3701.9000 3701.9000 3702.9020 3702.9020 3702.9020	- Air brakes and parts thereof - Other Hooks and other coupling devices, buffers, and - Of locomotives - Other Railway or tramway track fixtures and fittings; Containers (including containers for the - Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Road tractors for semi-trailers (prime movers), in any kit form, of 280 HP and above Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of 280 HP and above Components for the assembly / manufactureof agricultural tractors, in any kit form Other Components for the assembly / manufactureof agricultural tractors, in any kit form Agricultural Tractors, having an enginecapacity exceeding 35 HP but not exceeding 10bHP Other Other Fully dedicated CNG buses (CBU)0 Fully dedicated LPG buses (CBU)	-2% -2% -2% -2% -2% -2% -2% -10% -10% -5% -10% -10% -10% -10% -10% -1%
8607.1900 3607.2100 3607.2900 3607.3000 3607.3000 3607.3000 3607.9900 3607.9900 3607.9000 3607.9000 3607.9000 3701.2010 3701.2020 3701.2040 3701.2040 3701.2040 3701.9010 3701.9020 3701.9020 3701.9020 3701.9020 3702.9020 3702.9020 3702.9020 3702.9020 3704.3140	- Air brakes and parts thereof - Other - Hooks and other coupling devices, buffers, and - Of tocomotives - Other Railway or tramway track fixtures and fittings; Containers (including containers for the Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), in any kit form, of less than 280 HP Components for the assembly / manufactureof road tractors for semi-trailers (prime movers), or 280 HP and above Other Components for the assembly / manufactureof gricultural tractors, in any kit form Add tractors, in any kit form Other Other Company Company	-2% -2% -2% -2% -2% -2% -10% -10% 5% 5% 5% 1% 1% 1% 1% 1% 18%

PCT	Description	-
Code	Description	Increase/ (Decrease)
8711.1090 8711.2010		-15%
	Components for the assembly / manufactureof vehicles, in any kit form	-15%
8711.2090 8711.3010	Other Components for the assembly / manufactureof	-15% -15%
8711.3020	venicies, in any kittorn	
8711.3020	Motorbike rikshaws in CBU Other	-15% -15%
8711.4010	Components for the assembly / manufactureof vehicles, in any kit form	-15%
8711.4090	Other	-15%
8711.5010	Components for the assembly / manufactureof vehicles, in any kit form	-15%
8711.5090	Other	-15%
8711.9010	Components for the assembly / manufactureof vehicles, in any kit form, excluding those ofheading	-15%
8711.9020	8711.9030	-15%
	Components for the assembly / manufactureof electric bikes, in any kit form	
8711.9030 8711.9090	Electric bikes (CBU) Other	-15% -15%
8713.1000	- Not mechanically propelled	-15%
8713.9000 8714.2000	- Other	-2%
8714.2000	- Of carriages for disabled persons Free wheel sprocket wheel for bicycle ofheading	-2% 1%
8716.1010	87.12 Components for the assembly / manufactureof	1%
	vehicles, in any kit form	
8716.1090 8716.2010	Other Components for the assembly / manufactureof	1% 1%
8716.2090	vehicles, in any kit form Other	1%
8716.2090	Components for the assembly / manufactureof	1%
8716.3190	vehicles, in any kit form Other	1%
8716.3910	Components for the assembly / manufactureof	1%
8716.3990	vehicles, in any kit form Other	1%
8716.4010	Components for the assembly / manufactureof	1%
8716.4090	vehicles, in any kit form Other	1%
8716.8010	Components for the assembly / manufactureof vehicles, in any kit form	1%
8716.8090	Other	1%
8801.0000 8802.1100	Balloons and dirigibles; gliders, hang gliders Of an unladen weight not exceeding 2,000 kg	-2%
8802.1200	- Of an unladen weight not exceeding 2,000 kg	-2% -2%
8802.2000	- Aeroplanes and other aircraft, of an unladenweight not exceeding 2,000 kg	-2%
8802.3000	- Aeroplanes and other aircraft, of an unladenweight	-2%
8802.4000	exceeding 2,000 kg but not exceeding 15,000 kg - Aeroplanes and other aircraft, of an unladenweight	-2%
8802.6000	exceeding 15,000 kg - Spacecraft (including satellites) and suborbitaland	-2%
	spacecraft launch vehicles	
8803.1000 8803.2000	Propellers and rotors and parts thereof Under- carriages and parts thereof	-2% -2%
8803.3000	- Other parts of aeroplanes or helicopters	-2%
8803.9000 8804.0000	- Other Parachutes (including dirigible parachutesand	-2%
0004.0000	paragliders) and rotochutes; parts thereofand	-2%
8805.1000	accessories thereto. - Aircraft launching gear and parts thereof; deck-	-2%
8805.2100	Air combat simulators and parts thereof	-2%
8805.2900 8901.1000	 - Other - Cruise ships, excursion boats and similarvessels 	-2% 1%
	principally designed for the transport ofpersons; ferry- boats of all kinds	
8901.2000	- Tankers	1%
8901.3000 8901.9000	 Refrigerated vessels, other than those of Other vessels for the transport of goods andother 	1%
	vessels for the transport of both personsand goods	-2%
8902.0000	Fishing vessels; factory ships and othervessels for processing or preserving fisheryproducts.	1%
8905.1000	- Dredgers	1%
8905.2000	- Floating or submersible drilling or production - Other	-2% -2%
8906.1000	- Warships	-2%
8906.9000 8907.1000	- Other - Inflatable rafts	-2% -2%
8907.9000	- Other	-2%
8908.0000	, and the second	1%
	- Contact lenses - Spectacle lenses of glass	1% 1%
9001.5000	- Spectacle lenses of other materials	1%
9002.1100	For cameras, projectors or photographicenlargers or reducers	-2%
9002.1900	Other	-2%
9002.2000 9002.9000	- Filters - Other	-2% -2%
9003.1100	Of plastics	1%
9003.1900 9003.9000	Of other materials - Parts	1% 1%
9003.9000	- Sunglasses	1% -2%
9004.9000		1%
	- Binoculars - Other instruments	1% 1%
9005.9000	- Parts and accessories (including mountings)	1%
9006.1000	Cameras of a kind used for preparing printing Cameras specially designed for underwater use,	-2%
	Cameras specially designed for underwater use, Instant print cameras	-2% -2%
9006.5100	With a through-the-lens viewfinder (single lens	-2%
9006.5200 9006.5300	 - Other, for roll film of a width less than 35 mm - Other, for roll film of a width of 35 mm 	-2% -2%
9006.5900	Other	-2%
9006.6100 9006.6900	Discharge lamp ("electronic") flashlightapparatus Other	-2%
	Other For cameras	-2% -2%
		7 15

PCT Code	Description	Increase/ (Decrease)
9006.9900		-2%
9007.1000		-2%
9007.2000	- Projectors For cameras	-2%
9007.9200		-2%
9008.5000	, , ,	-2%
9008.9000		-2%
9010.1000 9010.5000	Apparatus and equipment for automatically Other apparatus and equipment forphotographic	-2%
5010.3000	(including cinematographic)laboratories;	-2%
9010.6000	negatoscopes - Projection screens	20/
9010.9000		-2%
9011.1000	- Stereoscopic microscopes	-2%
9011.2000		-2%
9011.8000		-2%
9011.9000 9012.1000	Parts and accessories Microscopes other than optical microscopes;	-2% -2%
9012.9000	Parts and accessories	-2%
	- Telescopic sights for fitting to arms; periscopes;	-2%
9013.2000		-2%
9013.8000		-2%
9013.9000 9014.1000	Parts and accessories Direction finding compasses	-2%
	Instruments and appliances for aeronautical or	-2% -2%
9014.8000		-2%
9014.9000	- Parts and accessories	-2%
9015.1000	- Rangefinders	-2%
9015.2000	- Theodolites and tachymeters (tacheometers)	-2%
9015.3000 9015.4000		-2%
9015.8000	- Other instruments and appliances	-2%
9015.9000	- Parts and accessories	-2%
9016.0010		-2%
9016.0090	Other	-2%
9017.1010	Plotters and other machines for designingtextile garments, having CAD/CAM/CIM system	-2%
9017.1090	Other	-2%
9017.2000	- Other drawing, marking- out or mathematical	1%
9017.3010 9017.3020	Micro Meter	1%
9017.3020	Callipers and gauges Measurig rod and tapes	-2% 1%
9017.8090	, , , , , , , , , , , , , , , , , , ,	1%
9017.9000	- Parts and accessories	1%
9018.1100	Electro-cardiographs	-2%
	Ultrasonic scanning apparatus	-2%
9018.1300 9018.1400	- Magnetic resonance imaging apparatus - Scintigraphic apparatus	-2% -2%
9018.1900	Other	-2%
9018.2000	- Ultra- violet or infra- red ray apparatus	-2%
9018.3200		-9%
9018.3931		-2%
9018.3932 9018.3933	Pulmonary artery Foly's	-2% -2%
9018.3939		-2%
9018.3950	Surgical needles	-2%
9018.3960		-2%
9018.3970 9018.3990	Balloons Other	-2%
9018.3990	Dental drill engines, whether or not combinedon	-2% -2%
	a single base with other dental equipment	
9018.4900 9018.5000	Other Other ophthalmic instruments and appliances	1%
9018.9010	Other ophthalmic instruments and appliances Anesthesia aparatus	-2% -2%
9018.9020	Stethoscopes	-2%
	Surgical scissors	-2%
	Surgical knives Sphygmomano-meter	-2%
	Spnygmomano-meter Infant incubators	-2%
9018.9080		-2%
9018.9090		-2%
9019.1000	- Mechano- therapy appliances; massageapparatus;	-2%
	psychological aptitude- testingapparatus- Ozone therapy, oxygen therapy, aerosol therapy, artificial	
	respiration or other therapeutic	
9019.2010	respirationapparatus:0 Oxygenator with accessories	1%
9019.2020	Ozone therapy apparatus	-2%
	Acrosol therapy apparatus	-2%
9019.2090 9020.0010		-2%
	Other breathing appliances	-2%
	- Orthopaedic or fracture appliances	-2%
	Artificial teeth	-2%
9021.2900		-2%
9021.3100 9021.3900	Artificial joints	-2%
	 Other Hearing aids, excluding parts and accessories 	-2% -2%
	Pacemakers for stimulating heart muscles,	-2%
9021.9000		-2%
	Computed tomography apparatus	-2%
	 - Other, for dental uses - Other, for medical, surgical or veterinary uses 	-2%
9022.1400 9022.1900		-2% -2%
	For medical, surgical, dental or veterinary uses	-2%
9022.2900	For other uses	-2%
	- X- ray tubes	-2%
9022.9000		-2%
	Instruments, apparatus and models, designed - Machines and appliances for testing metals	-2% -2%
	Other machines and appliances	-2%
	- Parts and accessories	-2%

PCT Code	Description	Increase/ (Decrease)
	Thermometers, clinical	-2%
9025.1190		-2%
9025.1900		-2%
	Hydrometers	-2%
9025.8020 9025.8090		-2%
	- Parts and accessories	-2%
9026.1090		-2%
9026.2000		-2%
9026.8000	- Other instruments or apparatus	-2%
9026.9000	- Parts and accessories	-2%
9027.1000	- Gas or smoke analysis apparatus	1%
	- Chromatographs and electrophoresisinstruments	1%
9027.3000	- Spectrometers, spectrophotometers and	1%
	 Other instruments and apparatus using optical 	1%
	 Other instruments and apparatus 	1%
9027.9000	 Microtomes; parts and accessories 	1%
9028.9010		1%
9028.9090		1%
	- Instruments and apparatus for measuring or	-2%
	- Oscilloscopes and oscillographs	-2%
9030.3100		-2%
9030.3200	 Multimeters with a recording device 	-2%
	Ampere-meter	-2%
9030.3390		-2%
	Other, with a recording device	-2%
	- Other instruments and apparatus, specially	-2%
9030.8200	 - For measuring or checking semiconductorwafers or devices 	-2%
9030.8400		-2%
9030.8900	- Other	-2%
	- Parts and accessories	-2%
	- Machines for balancing mechanical parts	-2%
	- Test benches	-2%
9031.4100	For inspecting semiconductor wafers ordevices	-2%
	or for inspecting photomasks or reticlesused in	2.70
0021 4000	Manufacturing semiconductor devices	
9031.4900	Other Other instruments, appliances and machines	-2%
	Other instruments, appliances and machines Parts and accessories	-2%
9031.9000	Of a kind used in refrigerators and air-	-2%
5032.1010	conditioners	-2%
9032.2000		-2%
9032.8100	Hydraulic or pneumatic	-2%
9032.8990	Other	-2%
9032.9000	- Parts and accessories	-2%
	Of hearings aids	-2%
9033.0020	Pacing wire	-2%
9033.0090	Other	1%
9101.1100	With mechanical display only	-2%
9101.1900		-2%
	With automatic winding	-2%
9101.2900		-2%
9101.9100	Electrically operated	-2%
9101.9900		-2%
	With mechanical display only	-2%
	With opto-electronic display only	-2%
9102.1900		-2%
	With automatic winding	-2%
9102.2900		-2%
	Electrically operated	-2%
9102.9900		-2%
9103.1000		1%
9103.9000		1%
	For aircraft and spacecraft Other	-2%
9104.0090 9106.1090		1%
9106.1090		-2%
	- Other Time switches with clock or watch movementor with	-2%
	synchronous motor.	-2%
9108.1100	With mechanical display only or with a deviceto	1%
108.1200	which a mechanical display can beincorporated	40/
9108.1200 9108.1900	With opto-electronic display only - Other	1%
9108.1900 9108.2000		1%
108.2000		1%
	Other Electrically operated	1%
100 1000	Liosaidany operated	1%
	- Other	170
9109.9000		20/
9109.9000 9110.1100	Complete movements, unassembled or partly	-2%
109.9000 110.1100 110.1200		-2%
9109.9000 9110.1100 9110.1200 9110.1900	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements	-2% -2%
9109.9000 9110.1100 9110.1200 9110.1900 9110.9000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other	-2% -2% -2%
109.9000 110.1100 110.1200 110.1900 110.9000 111.1000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other - Cases of precious metal or of metal clad with	-2% -2% -2% -2%
9109.9000 9110.1100 9110.1200 9110.1900 9110.9000 9111.1000 9111.2000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other - Cases of precious metal or of metal clad with - Cases of base metal, whether or not gold- orsilver-plated	-2% -2% -2% -2% -2%
01109.9000 0110.1100 0110.1200 0110.1900 0110.9000 0111.9000 0111.2000 0111.2000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other - Cases of precious metal or of metal clad with - Cases of precious metal, whether or not gold- orsilver- plated - Other cases	-2% -2% -2% -2%
0109.9000 0110.1100 0110.1200 0110.1900 0110.9000 0111.000 0111.2000 0111.8000 0111.9000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements Other Cases of precious metal or of metal clad with Cases of pase metal, whether or not gold- orsilver-plated Other cases Parts Parts	-2% -2% -2% -2% -2% -2%
9109.9000 9110.1100 9110.1200 9110.1900 9110.9000 9111.1000 9111.2000 9111.8000 9111.8000 9112.2000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other - Cases of precious metal or of metal clad with - Cases of base metal, whether or not gold- orsilver-plated - Other cases - Parts - Cases	-2% -2% -2% -2% -2%
9109.9000 9110.1100 9110.1200 9110.1900 9110.9000 9111.1000 9111.2000 9111.2000 9111.2000 9111.2000 9111.2000 9111.2000 9111.2000 9111.2000 9112.2000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other - Cases of precious metal or of metal clad with - Cases of precious metal or of metal clad with - Cases of precious metal, whether or not gold- orsilver-plated - Other cases - Parts - Cases - Parts	-2% -2% -2% -2% -2% -2% -2% -2% -2%
0109.9000 0110.1100 0110.1200 0110.1200 0110.9000 0111.2000 0111.2000 0111.2000 0111.2000 0112.2000 0112.9000 0113.1000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other - Cases of precious metal or of metal clad with - Cases of base metal, whether or not gold- orsilver-plated - Other cases - Parts - Cases - Parts - Of precious metal or of metal clad with precious	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
0109.9000 0110.1100 0110.1200 0110.1200 0110.9000 0111.9000 0111.2000 0111.8000 0111.8000 0112.2000 0112.9000 0113.1000 0113.2000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other - Cases of precious metal or of metal clad with - Cases of base metal, whether or not gold- orsilver- plated - Other cases - Parts - Cases - Parts - Of precious metal or of metal clad with precious - Of base metal, whether or not gold- or silver-	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
0109.9000 0110.1100 0110.1200 0110.1200 0110.9000 0111.9000 0111.9000 0111.2000 0111.8000 0111.8000 0112.2000 0112.9000 0113.2000 0113.2000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other - Cases of precious metal or of metal clad with - Cases of base metal, whether or not gold- orsilver- - Other - Cases - Parts - Of precious metal or of metal clad with precious - Of precious metal or of metal clad with precious - Of brecious metal or of metal clad with precious - Other - Cases - Parts - Of precious metal or of metal clad with precious - Other - Other - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
0109.9000 0110.1100 0110.1200 0110.1200 0110.9000 0111.9000 0111.1000 0111.2000 0111.2000 0112.2000 0112.2000 0112.2000 0113.2000 0113.2000 0114.1000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other - Cases of precious metal or of metal clad with - Cases of base metal, whether or not gold- orsilver- Other cases - Parts - Of precious metal or of metal clad with precious - Of precious metal or of metal clad with precious - Of base metal, whether or not gold- or silver- Other - Other - Springs, including hair-springs	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
0109.9000 0109.9000 0110.1100 0110.1200 0110.1200 0110.1000 0111.1000 0111.1000 0111.1000 0111.2000 0111.8000 0111.2000 0111.8000 0111.2000 0112.2000 0113.1000 0113.2000 0113.2000 0113.9000 0113.4000 0113.9000 0114.0000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements Other Cases of precious metal or of metal clad with Cases of base metal, whether or not gold- orsilver-plated Other cases Parts Of precious metal or of metal clad with precious Of base metal, whether or not gold- or silver- Other Springs, including hair-springs Dials	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
9109.9000 9110.1100 9110.1100 9110.1200 9110.1200 9111.1000 9111.1000 9111.1000 9111.1000 9111.2000 9111.2000 9113.2000 9113.2000 9113.2000 9113.2000 9113.2000 9113.4000 9114.3000 9114.4000 9114.4000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other - Cases of precious metal or of metal clad with - Cases of base metal, whether or not gold- orsilver-plated - Other cases - Parts - Gases - Parts - Of precious metal or of metal clad with precious - Of base metal, whether or not gold- or silver- - Other - Springs, including hair-springs - Dials - Plates - Plates	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
3109.9000 3110.1100 3110.1100 3110.1200 3110.1200 3110.1900 3111.1000 3111.1000 3111.2000 3111.2000 3111.2000 3111.2000 3112.2000 3113.2000 3113.2000 3113.4000 3114.4000 3114.4000 3114.9000	- Complete movements, unassembled or partly - Incomplete movements, assembled - Rough movements - Other - Rough movements - Other - Cases of precious metal or of metal clad with - Cases of base metal, whether or not gold- orsilver- - Other cases - Parts - Of precious metal or of metal clad with precious - Parts - Of precious metal or of metal clad with precious - Of base metal, whether or not gold- or silver- - Other - Springs, including hair-springs - Diats - Plates and bridges - Other - Other	-2% -2% -2% -2% -2% -2% -2% -2% -2% -2%
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PCT Code	Description	Increase/ (Decrease)
9205.9000	- Other	1%
9206.0000	Percussion musical instruments (for example,	1%
9207.1000	- Keyboard instruments, other than accordions	1%
9207.9000	- Other	1%
9208.1000	- Musical boxes	1%
9208.9000	- Other	1%
9209.3000	- Musical instruments strings	1%
9209.9100	Parts and accessories for pianos	1%
9209.9200	Parts and accessories for the musicalinstruments of heading 92.02	1%
9209.9400 9209.9900	- Parts and accessories for the musicalinstruments of heading 92.07 - Other	1%
9301.1000	- Artillery weapons (for example, guns, howitzers	1%
9301.2000	- Rocket launchers; flame- throwers; grenade	1%
9301.9010	Fully automatic shotguns	1%
9301.9021	Bolt action	1%
9301.9022	Semi-automatic	1%
9301.9023	fully automatic	1%
9301.9029		1%
9301.9030		1%
9301.9041	Fully automatic pistols	1%
9301.9049	Other	1%
9301.9090		1%
9302.0011	Revolvers	1%
9302.0012	Pistols, single barrel, semi-automatic or	1%
9302.0013	Pistols, multiple barrel	1%
9302.0019		1%
9305.9111		1%
9305.9112	Frames and receivers, Barrels, Pistons,locking lugs and gas buffers, Magazines andparts thereof, Silencers(sound moderators) andparts thereof, Flash eliminators and parts thereof.	1%
9305.9113	Breeches, blts (gunlocks) and bolt carriers	1%
9305.9119	Other	1%
9305.9190	Other	1%
9305.9900	Other	1%
9401.1000	- Seats of a kind used for aircraft	-2%
9402.1010	Dentists' chairs	1%
9402.9010	Operating tables	1%
9405.4010		-2%
9405.9110	Of chandelier	1%
9503.0020	Garments and accessories therefor, footwear	1%
9503.0030	Aero models	-2%
9503.0040	Parts, accessories, sub-assemblies, mechanical or electrical movements	1%
9506.1100	Skis	1%
9506.1200	Ski-fastenings (ski-bindings)	1%
9506.1900 9506.2100	Other Sailboards	1%
9506.2100	Other	1%
9506.2900		1%
9506.3100	Clubs, complete Balls	1%
9506.3900	- Other	1%
9506.7000	 Ice skates and roller skates, including skatingboots 	1%
9506.9100	with skates attached- Other: - Articles and equipment for general physical	1%
9506.9911	Football cover	1%
9506.9912	Football bladder	1%
9506.9913	Volley ball cover	1%
9506.9914	Basket ball cover	1%
9506.9915		1%
9506.9916	Hand ball cover	1%
9506.9917	Rugby ball cover	1%
9506.9919	Other	1%
	- Fishing rods	1%
	- Fish- hooks, whether or not snelled	1%
9507.3000		1%
9507.9000		1%
	Travelling circuses and travelling menageries	1%
9508.9000		1%
9606.2910 9608.9910		1%
	Pen caps and clips Ball point tips	1%
	 Ball point ups Pocket lighters, gas fuelled, non- refillable 	1%
	Pocket lighters, gas fuelled, non- refillable Pocket lighters, gas fuelled, refillable	1% 1%
9613.9000	- Pocket lighters, gas idelied, reilitable	
9618.0000		-2% 1%
9619.0010	Diapers for adults (patients) of weightexceeding 25 kg	1%
9701.1000	- Paintings, drawings and pastels	-2%
9701.9000		-2%
	Original engravings, prints and lithographs	-2%
9703.0000	Original sculptures and statuary, in anymaterial.	-2%
	Postage or revenue stamps, stamp-postmarks, first-	-2%
	day covers, postal stationery(stamped paper), and the like, used or unused, other than those of heading	
9704.0000	49. 07.	
		-2%

FIFTH SCHEDULE

The customs duty rates for items under Fifth Schedule have been proposed to be changed from existing and below depicts the variation in rates:

	Description	PCT Code	Increase/ (Decrease)
Part-I TABLE	Milk chillers.	8418.6910	-3%
Imports of Plant, Machinery, Equipment and Apparatus, including Capital	Tubular heat exchanger(for pasteurization).	8419.5000	-3%
Goods for various industries/sectors- Agricultural Machinery	Milk processing plant, milk spray drying plant, Milk UHT plant.	8419.8100	-3%
	Grain storage silos for poultry.		-3%
	Insulated sand witch panels		-3%
	Dairy, livestock and poultry sheds.	9406.0020	-3%
	Milk filters.	8421.2900	-3%
	Machinery used for dehydration and freezing.	8419.3100	-2%
Part-I TABLE Imports of Plant, Machinery, Equipment and Apparatus, including Capital	Polishing cream or material.	3405.4000	-2%
Goods for various industries/sectors- machinery and equipment for			
marble, granite and gem stone extraction and processing industries			
Part-I TABLE	Pyranometers and accessories for solar data collection.	9030.8900	-2%
Imports of Plant, Machinery, Equipment and Apparatus, including Capital Goods for various industries/sectors- Solar Cell Manufacturing Equipment	Remote control for solar charge controller.	8543.7010	-2%
Part-II TABLE A	Moxifloxacin	2933.4990	-2%
Active Pharmaceutical Ingredients	Alfacalcidole	2936.9000	-2%
	Dextro-Methorph Hbr		-2%
	Sodium Benzoate		-2%
	Sodium Valproate		-2%
	Diphenhydramine		-2%
	Alprazolam		-2%
	Fluconazole		-2%
	Famotidine		-2%
	Lactulose		-2%
	Hydrcortisone Acetate Micronised		-2%
	Clotrimazole		-2%
	Ferrous Sulphate		-2%
	Artemether		-2%
	Lumefantrine		-2%
Part-II TABLE D	Pre-printed polypropylene tubes with tamperproof closures	3917.3910	-2%
Packing Materials/Raw Materials for Packing/Bandages	(with or without dessicant) indicating particulars of registered drug and manufacturer (Pharmaceutical grade)		
Part-III TABLE	Fish and Shrimp Feed	2309.9090	-10%
Raw Materials/Inputs for Poultry and Textile Sector; Other Goods	PTA	2917.3610	1%
	Polyester Resin	3907.9900	10%
	Of polyesters not exceeding 2.22 decitex	5503.2010	1%

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SECTION 8 FISCAL RESPONSIBILITY AND DEBT **LIMITATION ACT, 2005 (VI OF 2005)**

1. LONG TITLE AND PREAMBLE

The Parliament, on June 13, 2005, passed the Fiscal Responsibility and Debt Limitation Act, 2005 (VI of 2005) as "An Act to provide for elimination of revenue deficit and reduction of public debt to a prudent level by effective public debt management."

It has now been proposed to amend the above objective of the Act by adopting a vision for reduction, not elimination of revenue/ fiscal deficit while gauging prudence of reduction of ratio of public debt against GDP:

"An Act to provide for reduction of Federal fiscal deficit and ratio of public debt to gross domestic product to a prudent level by effective public debt management."

2. DEFINITIONS

a. Constitution

Section 2(a) is proposed to be amended and 2(b) omitted without any effective change in meaning/ context.

b. Economic policy statements

Minor drafting amendment is proposed, with affecting any actual construction as per the definition.

c. Economic policy statements

Minor drafting amendment is proposed, with affecting any actual construction as per the definition.

d. Revenue deficit vs the proposed term "Federal fiscal deficit":

The Bill seeks to abolish the term 'revenue' deficit meaning 'the difference between total current expenditure and total revenue of the Government which indicates increase in liabilities of the Government without corresponding increase in assets of the Government' replacing it with the new term 'Federal fiscal deficit' meaning 'the difference between total net revenue receipts and total expenditure of the Federal Government."

e. Social and poverty related expenditure

It has been sought to omit the definition for the term 'social and poverty related expenditure'. The prevailing definition reads as:

"social and poverty related expenditure means Government expenditure under the heads of-

- Highways, roads and bridges; (i)
- Water supply and sanitation; (ii)
- (iii) Education;
- Health; (iv)
- Population planning; (v)
- Social security and other welfare; (vi)
- (vii) natural calamities;
- (viii) Irrigation;

- (ix) Land reclamation;
- Rural development; (x)
- (xi) Food subsidies;
- (xii) sub-ordinate judiciary;
- (xiii) Law and order (only the development aspect);
- (xiv) Village electrification; and
- (xv) Food support programme;

and includes such other expenditures as may be specified in the National Poverty Reduction Strategy Paper from time to time."

[Section 2(c)]

[Section 2(k)]

[Section 2(I)]

[Section 2(c)]

[Section 2(a) & 2(b)]

f. Total expenditure

It has been sought to substitute the definition, aiming at including aiming at including 'net lending of the Federal Government' in addition to existing two elements, viz. total recurrent expenditure and development expenditure.

g. Total current expenditure

Total current expenditure is defined as the sum of total recurrent and development expenditure of the Government. The Bill now seeks to omit this definition.

h. Total public debt

It has been sought to substitute the existing definition of total public debt by excluding the debts owed to International Monetary Fund from this definition.

i. Total net revenue

In addition to the prevailing definition of total revenue being 'a sum of tax revenues, non-tax revenues and surcharges of the Government', a new definition of total net revenue is sought to adopted as 'total net revenue of Federal Government means a sum of tax revenues, non-tax revenues and surcharges of the Government minus transfer of provincial share.' apparently to give effect to the 18th constitutional amendment.

3. PRINCIPLES OF SOUND FISCAL AND DEBT MANAGEMENT

It has been proposed to re-position the Government target from eliminating the public debt to its reduction in light of the changed definition of public debt, whereby debt towards IMF is not considered as public debt any more.

It has also been proposed to resetting the targets for the reduction in Federal fiscal deficit and the said public debt as under:

- (a) limiting the Federal fiscal deficit excluding foreign grants to 4% of gross domestic product during the three years, beginning from the financial year 2017-18 and maintaining it at a maximum of 3.5% of the gross domestic product thereafter;
- (b) ensuring that within a period of two financial years, beginning from the financial year 2016-17, the total public debt shall be reduced to 60% of the estimated gross domestic product;
- (c) ensuring that within a period of five financial years, beginning from the financial year 2018-19 total public debt shall be reduced by 0.5% every year and from 2023-24 and going up to financial year 2032-33 a reduction of 0.75% every year to reduce the total public debt to 50% of the estimated gross domestic product and thereafter maintaining it to 50% or less of the estimated gross domestic product.

4. ECONOMIC POLICY STATEMENTS TO BE LAID BEFORE THE NATIONAL ASSEMBLY

[Section 4]

[Section 6]

It has been proposed the simplify the wordings as per the proviso after clause (c), with no conceptual change in the manner/ timing of laying statements before National Assembly in case it is not in session.

5. THE FISCAL POLICY STATEMENT

With the proposed new definitions for 'total net revenue receipts' and 'total Federal fiscal deficit', necessary amendments are proposed in the contents of the fiscal policy statement.

6. THE DEBT POLICY STATEMENT

[Section 7] It has been proposed to exclude the 'evaluations of the nominal and real costs of external and domestic borrowing and suggest ways to contain these costs' and instead include 'consistent and authenticated information on public and external debt and guarantees issued by the Federal Government'.

[Section 2(n)]

[Section 2(m)]

[Section 3]

[Section 2(o)]

[Section 2(q)]

7. MEASURES TO ENFORCE COMPLIANCE

Necessary changes have suggested to the proviso, aligned to the omission 'the social and poverty alleviation related expenditures' from domain of this Act.

8. STATEMENT OF RESPONSIBILITY

As the heading of the section suggests, every statement prepared under sections 5, 6 and 7 is presently required to be accompanied by a statement of responsibility signed by the Minister and the Secretary of Finance.

The Bill now seeks to relieve the honorable Minister of Finance and Secretary of Finance from signing these statements without assigning this responsibility to any other office.

9. FUNCTIONS OF DEBT POLICY CO-ORDINATION OFFICE

Currently, to achieve the principles of sound fiscal and debt management, the Debt Reduction Path is prepared by Debt Policy Co-Ordination Office in consultation with the Federal Government. The Bill seeks to relieve the Federal Government from providing this consultation to the said office, presumably making it 'autonomous'. Moreover, the requirement to present the Debt Reduction Path before the National Assembly is proposed to be abolished.

10. Publication and access of statements

It is presently the responsibility of the Minister for Finance to arrange for publication of notices in the Official Gazette related economic policy statements. It is now being proposed to assign this responsibility from the honorable Minister to the Federal Government and further that the statements shall, within 15 days of the publication, be posted on website of the Federal Government.

[Section 10]

[Section 9]

[Section 13]

[Section 14]

SECTION 9 RATES FOR WITHHOLDING (INCOME) TAX

LINK TO DOWNLOAD: <u>http://tagm.co/pdf/WithHoldingRatesTaxYear2017.pdf</u>

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