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Legislation

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I

(Acts whose publication is obligatory)

REGULATION (EEC) No 3281/74 OF THE COMMISSION

of 4 December 1974

amending the Nomenclature of Goods for the External Trade Statistics of the Community and Statistics of Trade between Member States (NIMEXE)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community;

Having regard to Council Regulation (EEC) No 1445/72 ⁽¹⁾ of 24 April 1972 on the Nomenclature of Goods for the External Trade Statistics of the Community and Statistics of Trade between Member States (NIMEXE), and in particular Article 5 thereof;

Whereas the Annex to the abovementioned Regulation has already been amended by Commission Regulations (EEC) No 2862/72 and (EEC) No 2863/72 ⁽²⁾ of 20 December 1972 and by Commission Regulation (EEC) No 3616/73 ⁽³⁾ of 21 December 1973; whereas further amendments are necessary;

Whereas Council Regulations (EEC) No 1615/74 and (EEC) No 2658/74 ⁽⁴⁾ of 25 June 1974 and 15 October 1974 respectively have amended Council Regulation (EEC) No 950/68 ⁽⁵⁾ of 28 June 1968 on the Common Customs Tariff, and in order to maintain the correlation between the nomenclature of the Common Customs Tariff and NIMEXE it is necessary to amend the latter;

Whereas it is necessary to modify the statistical breakdown of certain tariff subheadings or headings

in NIMEXE so as to take account of commercial developments;

Whereas if such correlation with the nomenclature of the Common Customs Tariff and modification of the statistical breakdown are to be carried out in a uniform manner, certain editorial errors or inaccuracies must be removed;

Whereas the measures provided for in this Regulation are in accordance with the Opinion of the NIMEXE Committee,

HAS ADOPTED THIS REGULATION:

Article 1

The Annex to Council Regulation (EEC) No 1445/72 is amended in accordance with Annex I to this Regulation.

Article 2

The German, French, Italian and Dutch versions of the Annex to Council Regulation (EEC) No 1445/72 are amended in accordance with Annex II to this Regulation.

Article 3

This Regulation shall enter into force on 1 January 1975.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 4 December 1974.

For the Commission

The President

François-Xavier ORTOLI

⁽¹⁾ OJ No L 161, 17. 7. 1972, p. 1.

⁽²⁾ OJ No L 305, 31. 12. 1972, pp. 1 and 89.

⁽³⁾ OJ No L 368, 31. 12. 1973, p. 1.

⁽⁴⁾ OJ No L 174, 28. 6. 1974, p. 4 and OJ No L 295, 1. 11. 1974, p. 1.

⁽⁵⁾ OJ No L 172, 22. 7. 1968, p. 1.

ANNEX I

**LIST OF SPECIAL CST CODE NUMBERS
FOR CONVERTING DATA FROM NIMEXE TO CST AND VICE VERSA**

After the code number 266.20 insert:

332.000	Goods of Group 332 declared as ships' stores
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NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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02.01

A III a 6

02.01-49	aa		Boned or boneless and frozen	011.30	—
	bb		Other:		
02.01-52		11	<i>Fresh or chilled</i>	011.30	—
02.01-53		22	<i>Frozen</i>	011.30	—
02.01-54	b		Other	011.30	—

02.02

A I

02.02-01	a		Plucked and gutted, with heads and feet, known as '83% chickens'	011.40	—
02.02-03	b		Plucked and drawn, without heads and feet but with hearts, livers and gizzards, known as '70% chickens'	011.40	—
02.02-05	c		Plucked and drawn, without heads and feet and without hearts, livers and gizzards, known as '65% chickens'	011.40	—
	II		Ducks:		
02.02-06	a		Plucked, bled, gutted but not drawn, with heads and feet, known as '85% ducks'	011.40	—
02.02-07	b		Plucked and drawn, without heads and feet, with hearts, livers and gizzards, known as '70% ducks' .	011.40	—
02.02-08	c		Plucked and drawn, without heads and feet and without hearts, livers and gizzards, known as '63% ducks'	011.40	—
	III		Geese:		
02.02-11	a		Plucked, bled, not drawn, with heads and feet, known as '82% geese'	011.40	—
02.02-14	b		Plucked and drawn, without heads and feet, with or without hearts and gizzards, known as '75% geese'	011.40	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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02.02 (cont'd)

B II a

02.02-61	1		Of fowls	011.40	—
02.02-62	2		Of ducks	011.40	—
02.02-63	3		Of geese	011.40	—
02.02-64	4		Of turkeys	011.40	—
02.02-66	5		Of guinea fowls	011.40	—
02.02-68	b		Whole, wings with or without tips	011.40	—
02.02-69	c		Backs, necks, backs with necks attached, rumps and wing tips	011.40	—

B II

02.02-89	f		Other	011.40	—
02.02-90	C		Offals	011.40	—

CHAPTER 7

Additional Note

The expression 'cultivated mushrooms', as used in subheading 07.01 Q I, shall be taken to apply only to the following cultivated mushrooms of the Psalliota (Agaricus) species: hortensis, alba or dispersa and subdulcis. Other species, including those cultivated artificially (for example, Rhodopaxillus nudus and Polyporus tuberaster), fall within subheading 07.01 Q IV.

07.01

07.01-81	O		Capers	054.50	—
	P		Cucumbers and gherkins:		
07.01-82	I		Cucumbers, from 16 May to 31 October	054.50	—
07.01-83	II		Other	054.50	—
	Q		Mushrooms and truffles:		
07.01-84	I		Cultivated mushrooms	054.50	—
07.01-85	II		Chantarelles	054.50	—
07.01-86	III		Flap mushrooms	054.50	—
07.01-89	IV		Other	054.50	—

08.02

A I

	a		From 1 April to 30 April:		
08.02-02		1	Sanguines and semi-sanguines	051.11	—
		2	Other:		

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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08.02 (cont'd)

A I a

08.02-03	b	aa	Navels, Navelines, Navelates, Salustianas, Vernas, Valencia lates, Maltese, Shamoutis, Ovalis, Trovita, Hamlins	051.11	—
08.02-05		bb	Other	051.11	—
08.02-06		1	Sanguines and semi-sanguines	051.11	—
08.02-07		2	Other:		
08.02-09	c	aa	Navels, Navelines, Navelates, Salustianas, Vernas, Valencia lates, Maltese, Shamoutis, Ovalis, Trovita, Hamlins	051.11	—
08.02-12		bb	Other	051.11	—
08.02-13		1	Sanguines and semi-sanguines	051.11	—
08.02-15		2	Other:		
08.02-16	d	aa	Navels, Navelines, Navelates, Salustianas, Vernas, Valencia lates, Maltese, Shamoutis, Ovalis, Trovita, Hamlins	051.11	—
08.02-17		bb	Other	051.11	—
08.02-19		1	Sanguines and semi-sanguines	051.11	—
		2	Other:		
	B		Mandarins (including tangerines) and satsumas, clemensines, wilkings and other similar citrus hybrids:		

B

08.02-31		II	Mandarins, and wilkings	051.12	—
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08.06

B II

08.06-33	a		From 1 January to 31 March	051.92	—
08.06-35	b		From 1 April to 15 July	051.92	—
08.06-37	c		From 16 July to 31 July	051.92	—
08.06-38	d		From 1 August to 31 December	051.92	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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08.10

	A		Strawberries, raspberries, black currants, red currants, bilberries, blackberries (brambleberries), mulberries and cloudberrries:		
	A				
08.10-18		II	<i>Raspberries, black currants, red currants, bilberries, blackberries (brambleberries), mulberries and cloudberrries</i>	053.61	—
08.10-80	B		Other	053.61	—

08.11

08.11-60	D		Bilberries	053.63	—
	E		Other:		
08.11-91		I	<i>Cherries</i>	053.63	—
08.11-95		II	<i>Strawberries</i>	053.63	—
08.11-99		III	<i>Other</i>	053.63	—

20.06

	A				
20.06-01	I		Of more than 1 kg	053.90	—
20.06-03	II		Of 1 kg or less	053.90	—
	B		Other:		
	I		Containing added spirit:		
20.06-05	a		Ginger	053.90	—
	b		Pineapples, in immediate packings of a net capacity:		—
	1		Of more than 1 kg:		
20.06-07	aa		With a sugar content exceeding 17% by weight	053.90	—
20.06-09	bb		Other.	053.90	—
	2		Of 1 kg or less:		
20.06-11	aa		With a sugar content exceeding 19% by weight	053.90	—
20.06-13	bb		Other	053.90	—
	c		Grapes:		
20.06-15	1		With a sugar content exceeding 13% by weight	053.90	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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20.06 (cont'd)

B I d 1

20.06-19	bb		Other	053.90	—
	2		Of 1 kg or less:		
20.06-21	aa		With a sugar content exceeding 15% by weight	053.90	—
20.06-23	bb		Other	053.90	—
	c		Other fruits:		
20.06-25	1		With a sugar content exceeding 9% by weight ..	053.90	—
20.06-27	2		Other	053.90	—
	f		Mixtures of fruit:		
20.06-28	1		With a sugar content exceeding 9% by weight ..	053.90	—
20.06-29	2		Other	053.90	—
	II		Not containing added spirit:		
	a		Containing added sugar, in immediate packings of a net capacity of more than 1 kg:		
20.06-31	1		Ginger	053.90	—
20.06-33	2		Grapefruit segments	053.90	—
20.06-35	3		Mandarins (including tangerines and satsumas); clementines, wilkings and other similar citrus hybrids	053.90	—
20.06-37	4		Grapes	053.90	—
	5		Pineapples:		
20.06-38	aa		With a sugar content exceeding 17% by weight		
20.06-39	bb		Other	053.90	—
	6		Pears:		
20.06-41	aa		With a sugar content exceeding 13% by weight	053.90	—
20.06-43	bb		Other	053.90	—
	7		Peaches and apricots:		
	aa		With a sugar content exceeding 13% by weight:	053.90	
20.06-45		11	<i>Peaches</i>	053.90	—
20.06-47		22	<i>Apricots</i>	053.90	—
20.06-49	bb		Other	053.90	—
20.06-51	8		Other fruits	053.90	—
	9		Mixtures of fruit:		
20.06-53	aa		Mixtures in which no single fruit exceeds 50% of the total weight of the fruits	053.90	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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20.06 (cont'd)

20.06-55	bb		Other	053.90	—
	b		Containing added sugar, in immediate packings of a net capacity of 1 kg or less:		
20.06-57	1		Ginger	053.90	—
20.06-58	2		Grapefruit segments	053.90	—
20.06-61	3		Mandarins (including tangerines and satsumas); clementines, wilkings and other similar citrus hybrids	053.90	—
20.06-63	4		Grapes	053.90	—
	5		Pineapples:		
20.06-65	aa		With a sugar content exceeding 19% by weight	053.90	—
20.06-67	bb		Other	053.90	—
	6		Pears:		
20.06-68	aa		With a sugar content exceeding 15% by weight	053.90	—
20.06-69	bb		Other	053.90	—
	7		Peaches and apricots:		
	aa		With a sugar content exceeding 15% by weight:		
20.06-76		11	<i>Peaches</i>	053.90	—
20.06-77		22	<i>Apricots</i>	053.90	—
20.06-79	bb		Other	053.90	—
20.06-82	8		Other fruits	053.90	—
	9		Mixtures of fruit:		
20.06-83	aa		Mixtures in which no single fruit exceeds 50% of the total weight of the fruits	053.90	—
20.06-84	bb		Other	053.90	—

B II c 1

20.06-91	cc		Pears	053.90	—
20.06-93	dd		Other fruits	053.90	—
20.06-94	ee		Mixtures of fruit	053.90	—
	2		Of less than 4.5 kg:		
20.06-95	aa		Pears	053.90	—
	bb		Other fruits and mixtures of fruit:		
20.06-96		11	<i>Apricots</i>	053.90	—
20.06-99		22	<i>Other</i>	053.90	—

CHAPTER 22

Additional Notes:

3. C.

(b) The above rules do not apply to products with a registered designation of origin falling within subheadings 22.05 C III a) 1, b) 1, b) 2 and 22.05 C IV a) 1, b) 1 and b) 2.

4.

(b) Liqueur wine ('vin de liqueur'), that is to say a product:

- having a total alcoholic strength of not less than 17.5° and an actual alcoholic strength of not less than 15° but not more than 22° and*
- obtained from grape must or wine, which must come from vine varieties approved in the third country of origin for the production of liqueur wine and have a minimum natural alcoholic strength of 12°:*
 - by freezing, or*
 - by the addition during or after fermentation*
 - (i) of a product derived from the distillation of wine, or*
 - (ii) of concentrated grape must or, in the case of certain quality liqueur wines appearing on a list to be adopted of wines for which such practice is traditional, of grape must concentrated by direct heat, which, apart from this operation, corresponds to the definition of concentrated grape must, or*
 - (iii) of a mixture of these products.*

However, certain quality liqueur wines appearing on a list to be adopted may be obtained from unfermented fresh grape must which does not need to have a minimum natural alcoholic strength of 12°.

- 5. For the purposes of subheading 22.07 A, the expression 'piquette' means the product obtained by the fermentation of untreated grape marc macerated in water or by the extraction of fermented grape marc with water.*
- 6. For the purposes of subheading 22.07 B I, the following are regarded as 'sparkling':*
 - fermented beverages in bottles with 'mushroom' stoppers held in place by ties or fastenings;*
 - fermented beverages otherwise put up, with an excess pressure of not less than 1.5 atmospheres, measured at a temperature of 20°C.*
- 7. For the purposes of subheading 22.10 A, the expression 'wine vinegar' means vinegar obtained exclusively by acetous fermentation of wine and having a total acidity of not less than 60 g/l, expressed as acetic acid.*

delete additional note 8.

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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22.05

	A		Sparkling wine:		
22.05-01		I	<i>Champagne</i>	112.12	l
22.05-09		II	<i>Other</i>	112.12	

C

	III		Of an actual alcoholic strength exceeding 15° but not exceeding 18°, in containers holding:		
	a		2 litres or less:		
22.05-37	1		Port, Madeira, sherry, Tokay, (Aszu and Szamorodni) and Setubal muscatel	112.12	l
22.05-39	2		Other	112.12	l
	b		More than 2 litres:		
22.05-42	1		Port, Madeira, sherry and Setubal muscatel	112.12	l
22.05-43	2		Tokay (Aszu and Szamorodni)	112.12	l
22.05-49	3		Other	112.12	l
	IV		Of an actual alcoholic strength exceeding 18° but not exceeding 22°, in containers holding:		
	a		2 litres or less:		
22.05-52	1		Port, Madeira, sherry, Tokay (Aszu and Szamorodni) and Setubal muscatel	112.12	l
22.05-54	2		Other	112.12	l
	b		More than 2 litres:		
22.05-56	1		Port, Madeira, sherry and Setubal muscatel	112.12	l
22.05-62	2		Tokay (Aszu and Szamorodni)	112.12	l
22.05-68	3		Other	112.12	l
	V		Of an actual alcoholic strength exceeding 22°, in containers holding:		
22.05-91	a		2 litres or less	112.12	l
22.05-98	b		More than 2 litres	112.12	l

23.04

B

		I	<i>Of germ of maize, having an oil content calculated by weight on the dry product of:</i>		
23.04-06		a	<i>Less than 3%</i>	081.30	—
23.04-08		b	<i>Not less than 3% but not more than 8%</i>	081.30	—
23.04-10		II	<i>Of ground-nuts</i>	081.30	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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23.04 (cont'd)

B

23.04-15		III	Of linseed	081.30	—
23.04-20		IV	Of copra	081.30	—
23.04-30		V	Of palm nuts or kernels	081.30	—
23.04-40		VI	Of soya beans	081.30	—
23.04-50		VII	Of cotton seeds	081.30	—
23.04-60		VIII	Of colza or rape seeds	081.30	—
23.04-70		IX	Of sunflower seeds	081.30	—
23.04-80		X	Of sesamum seeds	081.30	—
23.04-99		XI	Other	081.30	—

24.01

A

	I		Flue cured Virginia type and light air cured Burley type (including Burley hybrids):		
24.01-12		a	Not stripped	121.00	—
24.01-13		b	Wholly or partly stripped	121.00	—
	II		Other:		
24.01-22		a	Not stripped	121.00	—
24.01-23		b	Wholly or partly stripped	121.00	—
	B		Other:		
		I	Flue cured Virginia type:		
24.01-32		a	Not stripped	121.00	—
24.01-33		b	Wholly or partly stripped	121.00	—
		II	Light air cured:		
		a	Burley type (including Burley hybrids):		
24.01-34		1	Not stripped	121.00	—
24.01-35		2	Wholly or partly stripped	121.00	—
		b	Other:		
24.01-36		1	Not stripped	121.00	—
24.01-37		2	Wholly or partly stripped	121.00	—
		III	Sun cured Oriental type:		
24.01-38		a	Not stripped	121.00	—
24.01-39		b	Wholly or partly stripped	121.00	—
		IV	Fire cured Kentucky type:		
24.01-42		a	Not stripped	121.00	—
24.01-43		b	Wholly or partly stripped	121.00	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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24.01 (cont'd)

B

		V	<i>Dark air cured:</i>		
24.01-44		a	<i>Not stripped</i>	121.00	—
24.01-46		b	<i>Wholly or partly stripped</i>	121.00	—
		VI	<i>Other tobacco:</i>		
24.01-48		a	<i>Not stripped</i>	121.00	—
24.01-68		b	<i>Wholly or partly stripped</i>	121.00	—
24.01-80		VII	<i>Tobacco refuse</i>	121.00	—

25.24

	25.24		<i>Asbestos:</i>		
25.24-10		A	<i>Crude in rockform, including concentrates</i>	276.40	—
25.24-50		B	<i>Fibres, flakes or powder</i>	276.40	—
25.24-90		C	<i>In other forms</i>	276.40	—

CHAPTER 27

Additional Notes:

2. For the purposes of heading No 27.11, the expressions 'commercial propane' and 'commercial butane' (subheading 27.11 BI) shall be taken to apply to products with a relative vapour pressure in the liquid state and at 37.8°C of not more than 24.5 bars, by the ASTM D 1267 method.

27.98

27.98-00			<i>Goods of BTN Chapter 27 declared as ships' stores</i>	332.00	—
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28.50

A

28.50-20		I	<i>Natural uranium</i>	515.10	g
28.50-30		II	<i>Compounds of natural uranium and compounds of enriched uranium</i>	515.10	g
28.50-50		III	<i>Other</i>	515.10	g

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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29.35

	P		1-Methyl-4-(<i>N</i>-phenyl-2-thenylamino)piperidine (thalidine) and its tartrates and maleates; 10-[2-(1-Methyl-2-piperidyl)-ethyl]-2-methylthiophenothiazine (thioridazine) and its salts; 4-(3-Hydroxyphenyl)-1-methyl-4-propionylpiperidine hydrochloride (ketobemidone hydrochloride); 2-(1-Naphthylmethyl)-2-imidazoline hydrochloride (naphazoline hydrochloride and 2-(1-naphthylmethyl)-2-imidazoline nitrate (naphazoline nitrate); 2-[<i>N</i>-(3-Hydroxyphenyl)-<i>p</i>-toluidinomethyl]-2-imidazoline (phentolamine); 4-Butyl-1,2-diphenylpyrazolidine-3,5-dione (phenylbutazone); 5-(3-Dimethylaminopropyl)-10,11-dihydrodibenz[<i>b,f</i>]azepine hydrochloride (imipramine hydrochloride); 0,0-Diethyl-0-6-methyl-2-isopropylpyrimidin-4-yl-phosphorothioate (diazinon); 2-Chloro-4,6-di(ethylamino)-1,3,5-triazine (simazine); 2-Chloro-4-ethylamino-6-isopropylamino-1,3,5-triazine (atrazine); (+)-3-Methoxy-<i>N</i>-methyldmorphinan (dextromethorphan) and its salts; 6-Allyl-5,7-dihydrobenz[<i>c.e.</i>]azepetine (azapetine) and its salts; 7-Chloro-2-methylamino-5-phenylbenzo-3<i>H</i>-1,4-diazepine 4-oxide(chlordiazepoxide) and its salts; <i>N</i>-isoNicotinoyl-<i>N</i>-isopropylhydrazine (iproniazid); 1,2,3,4-Tetrahydro-2-methyl-9-phenyl-2-azafluorene (iphenindamine) and its salts; 3-Dimethylcarbamoyloxy-1-methylpyridinium bromide pyridostigmine bromide); 2-Chloro-10-(3-dimethylaminopropylidene)-9-thiaanthracene (chlorprothixene); 2-Benzyl-2-imidazoline hydrochloride (tolazoline hydrochloride); 2-Chloro-4,6-di(isopropylamino)-1,3,5-triazine (propazine); 2-Ethylthio-10-[3-(4-methylpiperazin-1-yl)propyl]phenothiazine (thiethylperazine); Halogenated quinoline derivatives; Quinoline-carboxylic acid derivatives;		
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37.02

	A		Of a width of 35 mm or less:		
	I		Microfilm; film for radiography and the graphic arts:		
37.02-01		<i>a</i>	<i>Microfilm</i>	862.42	—
37.02-03		<i>b</i>	<i>For radiography</i>	862.42	m ²
37.02-05		<i>c</i>	<i>For the graphic arts</i>	862.42	—
	II		Other:		
		<i>a</i>	<i>For coloured pictures:</i>		
		1	<i>Of a width of 16 mm or less:</i>		
37.02-32		<i>aa</i>	<i>Of a length of 30 m or less</i>	862.42	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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37.02

(cont'd)

A II

37.02-38		bb	Of a length of more than 30 m	862.42	—
		2	Of a width of more than 16 mm but not more than 35 mm:		
		aa	Of a length of 30 m or less:		
37.02-41		11	Reversal type	862.42	—
37.02-43		22	Other	862.42	—
37.02-48		bb	Of a length of more than 30 m	862.42	—
		b	For monochrome pictures:		
		1	Of a width of 16 mm or less:		
37.02-72		aa	Of a length of 30 m or less	862.42	—
37.02-78		bb	Of a length of more than 30 m	862.42	—
		2	Of a width of more than 16 mm but not more than 35 mm:		
37.02-82		aa	Of a length of 30 m or less	862.42	—
37.02-88		bb	Of a length of more than 30 m	862.42	—
	B		Of a width of more than 35 mm:		
37.02-91		I	Microfilm	862.42	—
37.02-93		II	For radiography	862.42	m ²
37.02-95		III	For the graphic arts	862.42	—
		IV	Other:		
37.02-97		a	For coloured pictures:	862.42	—
37.02-98		b	For monochrome pictures	862.42	—

44.15

44.15-20		A	Plywood, consisting solely of sheets of wood	631.21	m ³
		B	Blockboard, laminboard, battenboard and similar laminated wood products (excluding veneered panels and sheets):		
44.15-31		I	Blockboard, laminboard and battenboard	631.21	m ³
44.15-39		II	Other	631.21	m ³
44.15-80		C	Other	631.21	m ³

47.01

A II

	a		Sulphite wood pulp:		
		1	Unbleached:		
47.01-32		aa	Softwood	251.81	kg 90 % dry
47.01-34		bb	Other	251.81	
		2	Other:		

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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47.01 (cont'd)

A II a

47.01-36	a	aa	Softwood	251.82	kg 90 % dry
47.01-38		bb	Other	251.82	kg 90 % dry
	b		Other:		
47.01-40		1	Mechanical wood pulp	251.20	kg 90 % dry
47.01-50		2	Semi-chemical wood pulp	251.90	kg 90 % dry
		3	Chemical wood pulp:		
		aa	Unbleached:		
47.01-61		11	Softwood	251.71	kg 90 % dry
47.01-69		22	Other	251.71	kg 90 % dry
		bb	Other:		
47.01-71		11	Softwood	251.72	kg 90 % dry
47.01-79		22	Other	251.72	kg 90 % dry

48.21

48.21-01	A		Perforated paper and paperboard for Jacquard and similar machines	642.99	—
48.21-11	B		Napkins and napkin liners, for babies, put up for retail sale	642.99	—
	C		Other:		
48.21-15		I	Napkins and napkin liners, for babies, not put up for retail sale	642.99	—
48.21-21		II	Sanitary towels and tampons	642.99	—
48.21-25		III	Hand-towels	642.99	—
48.21-31		IV	Handkerchiefs, cleansing tissues and other toilet linen	642.99	—
48.21-33		V	Tablecloths, serviettes, doilies and table mats	642.99	—
48.21-37		VI	Other paper linen; paper undergarments	642.99	—
48.21-40		VII	Trays, dishes, plates, goblets and the like	642.99	—
48.21-50		VIII	Moulded sheets for packing eggs	642.99	—
48.21-60		IX	Cards for punched-card machines, whether or not in strips	642.99	—
48.21-70		X	Dials, sheets and the like, printed for self-recording apparatus	642.99	—
48.21-80		XI	Panels in door form, consisting of a frame covered on both sides with wood fibre board	642.99	N
48.21-91		XII	Other	642.99	—

SECTION XI

Notes

3. A.
- (a) Of silk, noil or other waste silk, of a weight exceeding 2 g/m (2 000 tex);
- (b) Of man-made fibres (including yarn of two or more monofil of Chapter 51), of a weight exceeding 1 g/m (1 000 tex);

CHAPTER 51

Notes

4. Monofil of man-made fibre materials of which no cross-sectional dimension exceeds 1 mm is to be classified in heading No 51.01 when of a weight less than 6.6 mg/m (6.6 tex); and in heading No 51.02 in other cases. Monofil of which any cross-sectional dimension exceeds 1 mm is to be classified in Chapter 39.

Strip (artificial straw and the like) of man-made fibre materials is to be classified in heading No 51.02 when of a width not exceeding 5 mm and in Chapter 39 in other cases.

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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51.04

B

III a 2 cc

51.04-84		22	<i>Fabrics made from yarn of a fineness of 21.6 tex or more, and of a width not less than 140 cm (mattress duck)</i>	653.61	—
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B

III b 3

51.04-96		bb	<i>Fabrics made from yarn of a fineness of 21.6 tex or more, and of a width not less than 140 cm (mattress duck)</i>	653.61	—
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CHAPTER 56

Notes

- (c) Weight per filament less than 6.6 mg/m (6.6 tex);
- (e) Total weight of tow more than 2 g/m (2 000 tex).

60.04

A

60.04-11	I	<i>Babies'</i>	841.43	—
	II	<i>Men's and boys'</i>		
60.04-13	a	<i>Shirts</i>	841.43	N
60.04-15	b	<i>Pyjamas</i>	841.43	N

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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60.04 (cont'd)

A

60.04-23		c	Drawers and briefs	841.43	N
60.04-24		d	Other	841.43	—
		III	Women's, girls' and infants' :		
60.04-26		a	Pyjamas and nightdresses	841.43	N
60.04-27		b	Knickers and briefs	841.43	N
60.04-29		c	Other	841.43	—

B

I

		a	Of synthetic textile fibres:		
60.04-31		1	Of yarn of a fineness of 6.6 tex or less	841.43	N
60.04-33		2	Other	841.43	N
60.04-34		b	Of other textile materials	841.43	N

B

II b 2

60.04-52		aa	Pyjamas and nightdresses	841.43	N
60.04-54		bb	Combinations and undershirts	841.43	N
60.04-56		cc	Petticoats and slips	841.43	N
60.04-59		dd	Other	841.43	—

60.05

A

60.05-01	I		Jerseys and pullovers, containing at least 50 % by weight of wool and weighing 600 g or more per article	841.44	—
	II		Other:		
		a	Babies' garments:		
60.05-02		1	Of wool or of fine animal hair	841.44	—
60.05-03		2	Of synthetic textile fibres	841.44	—
60.05-05		3	Of cotton	841.44	—
60.05-09		4	Of other textile materials	841.44	—
		b	Bathing costumes and trunks:		
60.05-11		1	Of synthetic textile fibres	841.44	N
60.05-13		2	Of cotton	841.44	N
60.05-15		3	Of other textile materials	841.44	N
		c	Track suits:		
60.05-16		1	Of synthetic textile fibres	841.44	N
60.05-17		2	Of cotton	841.44	N

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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60.05*(cont'd)*

A II

60.05-19		3	<i>Of other textile materials</i>	841.44	N
		<i>d</i>	<i>Other outer garments:</i>		
		1	<i>Jerseys, pullovers, slip-overs, twinsets, cardigans, bed-jackets and jumpers:</i>		
		<i>aa</i>	<i>Women's, girls' and infants':</i>		
60.05-21		11	<i>Of silk or of noil or other waste silk</i>	841.44	N
60.05-22		22	<i>Of wool or of fine animal hair</i>	841.44	N
60.05-23		33	<i>Of synthetic textile fibres</i>	841.44	N
60.05-24		44	<i>Of regenerated textile fibres</i>	841.44	N
60.05-25		55	<i>Of cotton</i>	841.44	N
60.05-29		66	<i>Of other textile materials</i>	841.44	N
		<i>bb</i>	<i>Men's and boys':</i>		
60.05-31		11	<i>Of wool or of fine animal hair</i>	841.44	N
60.05-32		22	<i>Of synthetic textile fibres</i>	841.44	N
60.05-33		33	<i>Of regenerated textile fibres</i>	841.44	N
60.05-34		44	<i>Of cotton</i>	841.44	N
60.05-39		55	<i>Of other textile materials</i>	841.44	N
		2	<i>Dresses:</i>		
60.05-41		<i>aa</i>	<i>Of wool or of fine animal hair</i>	841.44	N
60.05-42		<i>bb</i>	<i>Of synthetic textile fibres</i>	841.44	N
60.05-43		<i>cc</i>	<i>Of regenerated textile fibres</i>	841.44	N
60.05-44		<i>dd</i>	<i>Of cotton</i>	841.44	N
60.05-49		<i>ee</i>	<i>Of other textile materials</i>	841.44	N
		3	<i>Skirts:</i>		
60.05-51		<i>aa</i>	<i>Of wool or of fine animal hairs</i>	841.44	N
60.05-52		<i>bb</i>	<i>Of synthetic textile fibres</i>	841.44	N
60.05-54		<i>cc</i>	<i>Of Cotton</i>	841.44	N
60.05-59		<i>dd</i>	<i>Of other textile materials</i>	841.44	N
		4	<i>Trousers:</i>		
60.05-61		<i>aa</i>	<i>Of wool or of fine animal hair</i>	841.44	N
60.05-62		<i>bb</i>	<i>Of synthetic textile fibres</i>	841.44	N
60.05-69		<i>cc</i>	<i>Of other textile materials</i>	841.44	N
		5	<i>Suits and costumes for women, girls and infants:</i>		
60.05-71		<i>aa</i>	<i>Of wool or of fine animal hair</i>	841.44	N
60.05-72		<i>bb</i>	<i>Of synthetic textile fibres</i>	841.44	N
60.05-73		<i>cc</i>	<i>Of regenerated textile fibres</i>	841.44	N
60.05-74		<i>dd</i>	<i>Of cotton</i>	841.44	N

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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60.05 (cont'd)

A II

60.05-75		ee	Of other textile materials	841.44	N
		6	Suits, men's and boys':		
60.05-78		aa	Of synthetic textile fibres	841.44	N
60.05-79		bb	Of other textile materials	841.44	N
		7	Other outer garments:		
60.05-81		aa	Of wool or of fine animal hair	841.44	—
60.05-82		bb	Of synthetic textile fibres	841.44	—
60.05-83		cc	Of regenerated textile fibres	841.44	—
60.05-84		dd	Of cotton	841.44	—
60.05-85		ee	Of other textile materials	841.44	—
		e	Clothing accessories:		
60.05-86		1	Of wool or of fine animal hair	841.44	—
60.05-87		2	Of synthetic textile fibres	841.44	—
60.05-89		3	Of other textile materials	841.44	—

B

60.05-95		II	Of synthetic or of regenerated textile fibres	841.44	—
60.05-98		III	Of other textile materials	841.44	—

61.01

61.01-11		A	Waterproof garments made of impregnated or coated fabrics within the meaning of heading Nos 59.08 59.09, 59.11 or 59.12	841.11	N
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61.02

B

61.02-11		I	Waterproof garments made of impregnated or coated fabrics within the meaning of heading Nos 59.08, 59.09, 59.11 or 59.12	841.12	N
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67.04

	67.04		Wigs, false beards, eyebrows and eyelashes, switches and the like, of human or animal hair or of textiles; other articles of human hair (including hair nets):		
		A	Wigs, false beards, eyebrows and eyelashes, switches and the like, of human or animal hair or of textiles:		

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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68.07

B

		II	<i>Mixtures and articles of heat-insulation, sound-insulating or sound-absorbing mineral materials:</i>		
68.07-81		a	<i>With a basis of kiesegubbr or similar siliceous earths</i>	663.50	—
68.07-89		b	<i>Other</i>	663.50	—

69.08

B II

b

69.08-63		1	<i>With a surface of not more than 90 cm²</i>	662.45	m ²
		2	<i>Other:</i>		
69.08-75		aa	<i>Stoneware</i>	662.45	m ²
69.08-85		bb	<i>Earthenware of fine pottery</i>	662.45	m ²
69.08-99		cc	<i>Other</i>	662.45	m ²

CHAPTER 73

Notes

1.

(n) Sheets and plates (heading No 73.13):

Rolled products (other than coils for re-rolling as defined in paragraph (k) above) of any thickness and, if in rectangles, of a width exceeding 500 mm.

(ECSC) Such products include the special category of 'electrical sheets and plates' which under a current of 50 cps and a magnetic flux of 1 testa have a watt-loss per kg, calculated by the Epstein method of:

- 2.1 watts or less, when their thickness does not exceed 0.20 mm;
- 3.6 watts or less, when their thickness is not less than 0.20 mm but less than 0.60 mm;
- 6 watts or less, when their thickness is not less than 0.60 mm but not greater than 1.50 mm.

Heading No 73.13 is to be taken to apply, *inter alia*, to sheets or plates which have been cut to non-rectangular shape, perforated, corrugated, channelled, ribbed, polished or coated, provided that they do not thereby assume the character of articles or of products falling within other headings.

(ECSC) For the purposes of applying subheadings, sheets and plates corrugated by any process shall be treated as flat sheets and plates.

73.03

B III

		a	<i>Alloyed:</i>		
73.03-41		1	<i>Of stainless or heat-resisting steel</i>	282.04	—
73.03-49		2	<i>Of other alloy steel</i>	282.04	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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73.09

73.09-00	73.09		Universal plates of iron or steel (ECSC)	674.14	—
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73.18

C

73.18-22	II	Electric conduit tubes	678.30	—
	III	Seamless or welded tubes, of circular cross-section, exceeding 406.4 mm in external diameter:		
73.18-23	a	Seamless	678.20	—
73.18-24	b	Longitudinally welded	678.30	—
73.18-26	c	Spirally welded	678.30	—
	IV	Seamless or welded tubes, of circular cross-section, not exceeding 406.4 mm in external diameter:		
	a	High pressure petroleum and gas line pipes:		
	1	Seamless, of an external diameter of:		
73.18-27	aa	Not more than 168.3 mm	678.20	—
73.18-28	bb	More than 168.3 mm but not more than 406.4 mm	678.20	—
	2	Longitudinally welded, of an external diameter of:		
73.18-32	aa	Not more than 168.3 mm	678.30	—
73.18-34	bb	More than 168.3 mm but not more than 406.4 mm	678.30	—
73.18-36	3	Spirally welded	678.30	—
	b	Tubes filled with sockets or flanges:		
73.18-38	1	Seamless	678.20	—
73.18-41	2	Welded	678.30	—
73.18-42	c	Casings or tubings for oil, natural gas and water wells	678.20	—
	d	Seamless precision tubes:		
73.18-44	1	Of stainless or heat-resisting steel	678.20	—
73.18-46	2	Of other alloy steel	678.20	—
73.18-48	3	Other	678.20	—
	e	Welded precision tubes and thin-walled welded tubes:		
73.18-51	1	Of stainless or heat-resisting steel	678.30	—
73.18-52	2	Of other alloy steel	678.30	—
73.18-54	3	Other	678.30	—
	f	Threaded or threadable tubes (gas pipe) :		
	1	Seamless:		
73.18-56	aa	Zinc-coated	678.20	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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73.18

(cont'd)

C

73.18-58		bb	Other	678.20	—
		2	Welded:		
73.18-62		aa	Zinc-coated	678.30	—
73.18-64		bb	Other	678.30	—
		g	Other seamless tubes, of circular cross-section:		
73.18-66		1	Of stainless or heat-resisting steel	678.20	—
		2	Of other alloy steel, of an external diameter of:		
73.18-67		aa	Not more than 168.3 mm	678.20	—
73.18-68		bb	More than 168.3 mm but not more than 406.4 mm	678.20	—
		3	Other		
73.18-72		aa	Not more than 168.3 mm	678.20	—
73.18-74		bb	More than 168.3 mm but not more than 406.4 mm	678.20	—
		h	Other welded tubes, of circular cross-section:		
73.18-76		1	Of stainless or heat-resisting steel	678.30	—
73.18-78		2	Of other alloy steel	678.30	—
		3	Other:		
73.18-82		aa	Not more than 168.3 mm	678.30	—
73.18-84		bb	More than 168.3 mm but not more than 406.4 mm	678.30	—
		V	Seamless or welded tubes, not of circular cross-section:		
		a	Of square or rectangular cross-section:		
73.18-86		1	With a wall thickness of 2.5 mm or less	678.30	—
73.18-88		2	With a wall thickness of more than 2.5 mm	678.30	—

76.04

		A	Backed, of a thickness (exclusive of any backing) of:		
76.04-11		I	Less than 0.021 mm	684.23	—
76.04-18		II	Not less than 0.021 mm but not more than 0.20 mm .	684.23	—
		B	Unbacked:		
76.04-50		I	Produced by hammering or beating	684.23	—
		II	Not further worked than rolled, of a thickness of:		
76.04-71		a	Less than 0.021 mm	684.23	—
76.04-78		b	Not less than 0.021 mm but not more than 0.20 mm	684.23	—
		III	Otherwise shaped or worked, of a thickness of:		
76.04-81		a	Less than 0.021 mm	684.23	—
76.04-88		b	Not less than 0.021 mm but not more than 0.20mm	684.23	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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79.03

A

		<i>I</i>	<i>Not polished, coated or otherwise surface-treated, of a thickness of:</i>		
79.03-12		<i>a</i>	<i>Less than 5 mm</i>	686.22	—
79.03-16		<i>b</i>	<i>5 mm or more</i>	686.22	—

84.05

		<i>A</i>	<i>Steam turbines for electricity generation, of a power of:</i>		
84.05-11		<i>I</i>	<i>10 000 kW or less</i>	711.32	—
84.05-13		<i>II</i>	<i>More than 10 000 kW, but not more than 40 000 kW</i>	711.32	—
84.05-15		<i>III</i>	<i>More than 40 000 kW, but not more than 100 000 kW</i>	711.32	—
84.05-19		<i>IV</i>	<i>More than 100 000 kW</i>	711.32	—
84.05-30		<i>B</i>	<i>Steam turbines for marine propulsion</i>	711.32	—
84.05-50		<i>C</i>	<i>Other machines</i>	711.32	—
84.05-90		<i>D</i>	<i>Parts</i>	711.32	—

84.06

A

84.06-01	<i>I</i>		<i>300 kW or less</i>	711.41	N
84.06-02	<i>II</i>		<i>More than 300 kW</i>	711.41	N
	<i>B</i>		<i>Outboard motors of a cylinder capacity of:</i>		
84.06-04	<i>I</i>		<i>325 cc or less</i>	711.50	N
84.06-05	<i>II</i>		<i>More than 325 cc</i>	711.50	N

C I a

84.06-34		<i>2</i>	<i>Marine engines</i>	711.50	N
84.06-36		<i>3</i>	<i>Other</i>	711.50	N

C II

	<i>a</i>		<i>Marine engines:</i>		
84.06-51	<i>1</i>		<i>For the vessels of subheadings 89.01 A, 89.01 B I, 89.02 A, 89.02 B I and 89.03 A</i>	711.50	N
84.06-59	<i>2</i>		<i>Other</i>	711.50	N

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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84.06

(cont'd)

C II b 2

		<i>aa</i>	<i>For propelling vehicles of Chapter 87:</i>		
84.06-71		11	<i>For wheeled agricultural or forestry tractors</i>	711.50	N
84.06-73		22	<i>For other vehicles of Chapter 87</i>	711.50	N
84.06-74		<i>bb</i>	<i>For rail traction</i>	711.50	N
84.06-89		<i>cc</i>	<i>Other</i>	711.50	N

D II

84.06-92		<i>a</i>	<i>For spark ignition engines</i>	711.50	—
84.06-99		<i>b</i>	<i>For compression ignition engines</i>	711.50	—

84.08

B I

84.08-31	<i>a</i>		1 100 kW or less	711.42	N
84.08-33	<i>b</i>		More than 1 100 kW	711.42	N
	II		Other:		
84.08-41		<i>a</i>	<i>Of a power of 5 000 kW or less</i>	711.60	N
84.08-43		<i>b</i>	<i>Of a power of more than 5 000 kW but not more than 20 000 kW</i>	711.60	N
84.08-45		<i>c</i>	<i>Of a power of more than 20 000 kW but not more than 50 000 kW</i>	711.60	N
84.08-47		<i>d</i>	<i>Of a power of more than 50 000 kW</i>	711.60	N

D

	II		Other:		
84.08-81		<i>a</i>	<i>Of gas turbines</i>	711.60	—
84.08-89		<i>b</i>	<i>Other</i>	711.89	—

84.11

A

	II		Vacuum pumps creating a vacuum better than 10 ⁻² m-bar centrifugal or axial compressors giving a compression ratio of not less than 2 and a flow of more than 3 000 m ³ per minute; stationary reciprocating compressors of a weight exceeding 2 000 kg:		
84.11-21		<i>a</i>	<i>Vacuum pumps creating a vacuum better than 10⁻² m-bar</i>	719.22	N

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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84.22

	A		Machinery and mechanical appliances specially designed for dealing with highly radio-active substances (EURATOM):		
84.22-01		I	<i>Machines and appliances</i>	719.31	N
84.22-02		II	<i>Parts</i>	719.31	—
	B		Self-propelled cranes on wheels, not capable of running on rails:		
84.22-03		I	<i>Cranes</i>	719.31	N
84.22-04		II	<i>Parts</i>	719.31	—
	C		Rolling-mill machinery: roller tables for feeding and removing products: tilters and manipulators for ingots, balls, bars and slabs:		
84.22-05		I	<i>Machines and appliances</i>	719.31	—
84.22-06		II	<i>Parts</i>	719.31	—
	D		Other:		
84.22-07		I	<i>Lifting tables and lifting platforms; maintenance cradles</i>	719.31	—
		II	<i>Pulley tackle and hoists, other than skip hoists:</i>		
84.22-08		a	<i>Electric hoists</i>	719.31	N
84.22-11		b	<i>Manually operated chain hoists</i>	719.31	N
84.22-12		c	<i>Other appliances</i>	719.31	—
		III	<i>Winches and capstans</i>		
84.22-13		a	<i>Pit-head winding gear</i>	719.31	—
84.22-14		b	<i>Winches specially designed for use underground in mines</i>	719.31	—
		c	<i>Other:</i>		
84.22-15		1	<i>Powered by internal combustion engine</i>	719.31	N
84.22-17		2	<i>Powered by electric motor</i>	719.31	N
84.22-19		3	<i>Other winches and capstans</i>	719.31	—
		IV	<i>Jacks:</i>		
84.22-21		a	<i>Garage type built-in jacking systems</i>	719.31	N
84.22-23		b	<i>Portable jacks for cars</i>	719.31	N
		c	<i>Other:</i>		
84.22-25		1	<i>Pneumatic</i>	719.31	N
84.22-27		2	<i>Hydraulic</i>	719.31	N
84.22-29		3	<i>Other jacks</i>	719.31	—
		V	<i>Ships' derricks; cranes other than cable cranes; mobile lifting frames:</i>		
84.22-31		a	<i>Stripper cranes, furnace charging and other special steelworks cranes</i>	719.31	—
		b	<i>Other:</i>		

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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84.22

(cont'd)

84.22-32	D	1	Overhead travelling cranes	719.31	—
84.22-34		2	Transporter cranes, gantry cranes, bridge cranes and mobile lifting frames	719.31	—
84.22-35		3	Tower cranes of all types	719.31	—
84.22-36		4	Portal or pedestal jib cranes	719.31	—
84.22-37		5	Hydraulic cranes designed to be mounted on lorries	719.31	N
		6	Other:		
84.22-38		aa	Track-mounted cranes	719.31	N
84.22-39		bb	Ships' derricks and other cranes	719.31	—
		VI	Elevators and conveyors with continuous movement, for goods:		
		a	Pneumatic:		
84.22-41		1	Specially designed for use in agriculture	719.31	—
		2	Other:		
84.22-42		aa	For bulk materials	719.31	—
84.22-43		bb	Other appliances, including air cushion conveyors	719.31	—
		b	Non-pneumatic:		
84.22-45		1	Conveyors specially designed for underground use	719.31	—
		2	Other:		
84.22-46		aa	Roller conveyors	719.31	—
84.22-48		bb	Band and belt conveyors	719.31	—
84.22-49		cc	Other elevators and conveyors with continuous movement, for goods	719.31	—
84.22-52		VII	Loaders specially designed for underground use	719.31	—
		VIII	Loaders specially designed for use in agriculture:		
84.22-56		a	Designed for attachment to agricultural tractors..	719.31	—
84.22-59		b	Other loaders specially designed for use in agriculture	719.31	—
84.22-62		IX	Other mechanical loaders for bulk material	719.31	—
		X	Lifts and skip hoists:		
84.22-71		a	Electric	719.31	—
84.22-75		b	Other lifts and skip hoists	719.31	—
84.22-76		XI	Escalators and moving pavements	719.31	—
84.22-77		XII	Teleferics, chair-lifts, ski draglines; traction mechanisms for funiculars; cable cranes	719.31	—
84.22-78		XIII	Railway wagon handling equipment, locomotive or wagon traversers, wagon-pushers and similar railway equipment	719.31	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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84.22

(cont'd)

	D	XIV	<i>Stacking machines, not self-propelled:</i>		
84.22-81		a	Order retrievers:	719.31	—
84.22-84		b	Other stacking machines, not self-propelled	719.31	—
84.22-85		XV	<i>Feeding equipment (excluding cranes) for blast and other industrial furnaces: forging manipulators</i>	719.31	—
84.22-86		XVI	<i>Other machines and apparatus</i>	719.31	—
		XVII	<i>Parts :</i>		
84.22-88		a	Lifting grabs and unit load grips	719.31	—
		b	<i>Other:</i>		
84.22-91		1	<i>Of machinery and appliances designed for use in mines and other underground use falling within items 84.22-13, 14, 45 and 52</i>	719.31	—
84.22-94		2	<i>Of cranes, mobile lifting frames and ships' derricks falling within items 84.22-31, 32, 34, 35, 36, 37, 38 and 39</i>	719.31	—
84.22-95		3	<i>Of elevators and conveyors with continuous movements for goods falling within items 84.22-41, 42, 43, 46, 48 and 49</i>	719.31	—
84.22-96		4	<i>Of lifts, skip hoists, escalators and moving pavements falling within items 84.22-71, 75 and 76</i>	719.31	—
84.22-98		5	<i>Other</i>	719.31	—

84.23

A I

84.23-01	a		<i>Scrapers</i>	718.42	N
	b		<i>Other machinery:</i>		
84.23-11		1	<i>Mechanical shovels and excavators</i>	718.42	N
84.23-13		2	<i>Bulldozers, angledozers and levellers</i>	718.42	N
85.23-17		3	<i>Other machinery</i>	718.42	—
84.23-18	c		<i>Parts</i>	718.42	—

84.30

84.30-01		A	<i>Bakery and biscuit machinery</i>	718.39	—
84.30-05		B	<i>Machinery for macaroni, ravioli or similar cereal food manufacture</i>	718.39	—
84.30-20		C	<i>Machinery for the confectionery industry and for the manufacture of cocoa or chocolate</i>	718.39	—
84.30-30		D	<i>Machinery for sugar manufacture</i>	718.39	—
84.30-40		E	<i>Machinery for the preparation of meat</i>	718.39	—
84.30-50		F	<i>Other machinery</i>	718.39	—
84.30-90		G	<i>Parts</i>	718.39	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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84.37

B

		II	<i>Circular machines:</i>		
84.37-36		a	<i>With cylinder of diameter of 165 mm or less</i>	717.12	N
84.37-38		b	<i>With cylinder of diameter or more than 165 mm ..</i>	717.12	N
84.37-41		III	<i>Machines for mending and repairing knitted goods..</i>	717.12	N

84.38

A

84.38-12		I	<i>Dobbies and Jacquards; and reducing, copying, punching and assembling machines for use therewith</i>	717.13	—
84.38-18		II	<i>Other</i>	717.13	—
		C	<i>Parts and accessories for machines of heading No 84.37 and for auxiliary machinery falling within items 84.38-12 and 84.38-18</i>		

84.42

84.42-01		A	<i>Machines for preparing, tanning or finishing hides, skins or leather</i>	717.20	—
		B	<i>Machines for making articles of hide, skins or leather:</i>		
84.42-10		I	<i>For the manufacture or repair of boots and shoes....</i>	717.20	—
84.42-50		II	<i>Other</i>	717.20	—
84.42-80		C	<i>Parts</i>	717.20	—

85.09

	C		<i>Other:</i>		
85.09-91		I	<i>Electrical windscreen wipers, defrosters and demisters</i>	729.42	—
85.09-99		II	<i>Other</i>	729.42	—

85.11

A II

		a	<i>Resistance heating furnaces:</i>		
85.11-13		1	<i>Bakery biscuit ovens</i>	729.92	—
85.11-15		2	<i>Other</i>	729.92	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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85.20

B

II

85.20-51		a	Photographic flashbulbs, electrically ignited	729.20	N
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85.21

D

85.21-47	I		Wafers not yet cut into chips	729.30	—
	II		Other:		
		a	Diodes, transistors and similar semi-conductor devices:		
85.21-51		1	Transistors	729.30	—
85.21-52		2	Diodes	729.30	—
85.21-54		3	Thyristors, diacs and triacs	729.30	—
85.21-58		4	Other similar semi-conductor devices	729.30	—
		b	Electronic microcircuits:		
		1	Integrated circuits:		
85.21-61		aa	Monolithic	729.30	—
85.21-63		bb	Hybrid	729.30	—
85.21-68		2	Other	729.30	—

87.01

A I

87.01-12		a	Of a power of 4 kW or less	712.50	N
87.01-13		b	Of a power of more than 4 kW	712.50	N

B

		I	Of a power of 25 kW or less:		
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B

		II	Of a power of more than 25 kW:		
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C

87.01-70	I		Wheeled, for semi-trailers	732.50	N
	II		Other:		
87.01-95		a	Track-laying	712.50	N
87.01-97		b	Other	712.50	N

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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87.02

B

87.02-60	I		Motor lorries specially designed for the transport of highly radio-active materials (<i>EURATOM</i>)	732.30	N
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B II a 1

	aa		Dumpers:		
87.02-71		11	<i>New</i>	732.30	N
87.02-75		22	<i>Used</i>	732.30	N
	bb		Other:		
87.02-81		11	<i>New</i>	732.30	N
87.02-85		22	<i>Used</i>	732.30	N

87.06

B II

b

87.06-71		8	<i>Disc brake-pad assemblies</i>	732.89	—
87.06-99		9	<i>Other</i>	732.89	—

87.09

	A		<i>Motor cycles, auto cycles and cycles, with or without side-cars, powered by internal combustion engines, of a cylinder capacity of:</i>		
87.09-90	B		<i>Other</i>	732.91	N

90.07

B I

90.07-35		<i>b</i>	<i>Flashcubes, mechanically ignited</i>	861.40	N
90.07-38		<i>c</i>	<i>Other</i>	861.40	—

90.12

90.12-30		B	<i>Microphotographic, microcinematographic and micro-projection apparatus</i>	861.34	N
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90.18

	A		<i>Mechano-therapy appliances; massage apparatus; psychological aptitude-testing apparatus:</i>		
90.18-11	I		<i>Electrical vibratory-massage apparatus</i>	861.72	—
90.18-19	II		<i>Other</i>	861.72	—

NIMEXE Code	CCT heading No	Statistical subdivision	Description of goods	CST reference	Supplementary Unit
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90.19

B

	II		Other:		—
90.19-51		<i>a</i>	<i>Pacemakers for stimulating heart muscles (excluding parts and accessories)</i>	899.62	N
90.19-55		<i>b</i>	<i>Other</i>	899.62	—

90.20

C

90.20-75		II	<i>X-ray fluorescent screens and X-ray intensifying screens; anti-scatter shields and grids</i>	726.20	—
90.20-99		III	<i>Other</i>	726.20	—

CORRELATION TABLE CST-NIMEXE (1975)

CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE
001.10	0102.11	011.50	0201.01	024.00	0404.11	031.30	0303.12	048.20	1107.10	052.09	0812.10	054.10	0701.11	055.52	2002.10		
	13	011.60	0201.87		19		21		30		20		13		20		
	21		63		20		23		60		30		15		30		
	31		73		30		29	048.30	1903.10		40		17		40		
	33		75		40		41		90		50		19		50		
	35		78		51		43	048.41	1907.10		61	054.20	0705.21		60		
	37		82		60		50		20		65		25		91		
	39		84		71		61		30		80		30		95		
	90		85		75		63		70	053.20	2004.10		51		98		
001.20	0104.11		88		77		65	048.42	1908.10		90		59		2098.00		
	13		92		78		66		20	053.31	2005.21		61	061.10	1701.30		
	21		94		82		68		30		31		65		71		
	23		97		86		71	032.01	1604.11		41		70		79		
	90	011.81	0203.10		91		19		99	053.32	2005.29		93	061.20	1701.10		
001.30	0103.11		90		95		30	048.81	1901.00		39		99		50		
	15	011.89	0204.10		97		51	048.82	1902.00		49	054.40	0701.75		1798.00		
	16		30		0498.00		59	048.83	1906.00	053.50	2007.11		77	061.50	1703.00		
	18		92	025.01	0405.12		71	051.11	0802.02		15	054.50	0701.21		0406.00		
	90		98		14		75		03		19		22	061.60	0406.00		
001.40	0105.10	012.10	0206.11		16		82		05		22		23	061.90	1702.11		
	91		13		18		83		06		22		23		19		
	93		16	025.02	0405.31		85		07		24		26		23		
	95		18		39		92		09		26		27		28		
	97		31		51		94		12		28		29		30		
	98		33		53		98		13		31		31		40		
001.50	0101.11		35		55	032.02	1605.20		15		35		33		50		
	15		37		70		30		16		41		36		60		
	19		39	031.10	0301.11		50		17		43		37	062.01	1704.10		
	30		41		12	041.00	1001.11		19		51		41		30		
	50		43		14		19		24		53		43		35		
001.90	0106.10		46		15		51		27		55		45		40		
	30		48		17		59	051.12	0802.29		57		47		50		
	91		51		18	042.10	1006.21		31		61		49		60		
011.10	0201.03		53		19		23		32		65		51		70		
	04		55		21		25		34		69		53		80		
	05		57		23		27		37		71		54		90		
	07		61		25		1098.00	051.21	0802.50		79		56	062.02	1705.20		
	09		63		27	042.20	1006.41		051.22	0802.70		59		40			
	11		65		28		43		90	053.61	0810.11		59		80		
	13		67		29		45	051.30	0801.31		80		62				
	15		71		31		47	051.40	0806.11	053.62	2003.00		63	071.10	0901.11		
	16		73		33		50		13	053.63	0811.10		66		13		
	18	012.90	0206.01		35	043.00	1003.10		15		30		67		15		
	19		81		37		90		17		50		68		17		
	22		83		38	044.00	1005.10	051.50	0804.21		60		71		90		
	24		85		39		92		23		91		73	071.30	2102.10		
	25		86		41	045.10	1002.00		25		95		78	072.10	1801.00		
	27		87		43	045.20	1004.10		27		99		79	072.20	1805.00		
	28		88		45		90	051.71	0801.71	053.64	0813.00		81	072.31	1803.10		
	0298.00		89		47	045.90	1007.10		75	053.90	2006.01		82		30		
011.20	0201.55		92		48		91		77		03		83	072.32	1804.00		
011.30	0201.31		94		49		95		80		05		84	073.00	1806.12		
	32		96		51		96	051.72	0805.11		07		85		14		
	35		98		53		99		19		09		86		18		
	36	013.30	1603.11		55	046.01	1101.20		31		11		89		54		
	37		19		57		1198.00		35		13		91		56		
	38		30		58	046.02	1102.01		50		15		93		61		
	42		50		59		03		70		17		95		62		
	43	013.40	1601.10		61	047.01	1101.51		80		18		97		65		
	44		92		63		53		85		19	054.61	0798.00		70		
	46		98		65		55		91		21		0702.10		81		
	49	013.80	1602.11		66		91		93		23		20		85		
	52		19		67		92		97		25		30		89		
	53		21		69		99	051.91	0803.10		27		40		99		
	54		25		71	047.02	1102.05	051.92	0806.32		28	054.62	0703.11		074.10	0902.10	
011.40	0202.01		31		73		07		33		29		13		90		
	03		33		75		09		35		31		15	074.20	0903.00		
	05		37		76		11		37		33		30	075.10	0904.11		
	06		39		81		13		38		35		50		13		
	07		41		85		19		50		37		75		15		
	08		43		93	048.11	1102.21	051.93	0807.10		38		91		19		
	11		51		94		23		32		39	054.81	0706.30		60		
	14		55		96		25		51		41		90	075.21	0905.00		
	17		59		97		27		55		43	054.82	1204.11	075.22	0906.20		
	18		1698.00		99		31		71		45		15		90		
	50	022.10	0402.41		0398.00		33		75		47		30	075.23	0907.00		
	61		43	031.20	0302.11		37		90		49	054.83	1205.00	075.24	0908.11		
	62		47		12		40	051.94	0808.11		51	054.84	1206.10		13		
	63		80		14		51		15		53		90		16		
	64		90		15		53		31		55	054.89	1208.10		18		
	66	022.21	0402.23		17		57		35		57		31		60		
	68		27		18		62		41		58		39		70		
	69		33		19		64		49		61		50		80		
	71		37		21		66		50		63		90	075.25	0909.11		
	73		50		25		68		90		65	055.10	0704.10		13		
	75		65		28		71		10		67		30		15		
	81		75		31		73		50		68		50		17		
	83	022.22	0402.11		33		77		60		69		60		18		
	85		21		39		83		99		76		80		51		
	86		31		60		84	051.99	0809.10		77	055.41	1103.10		55		
	89		61		70		85		90		79		90		57		
	90		71				86		0898.00		82	055.42	1104.10				
		022.30	0401.11		89		89	052.01	0801.35		83		90				
			21		93		93	052.02	0803.30		84	055.43	1105.00				
			25		94		94	052.03	0804.30		87		1106.20				
			31		95		95				88		80				
			35		98	018.12	1905.10				91	055.45	1904.00				
		023.00	0403.10		30		93				93	055.51	2001.10				
			90		90		95				94		90				
							96				96						
							99				99						

CORRELATION TABLE CST-NIMEXE (1975)

CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	
075.29	0910.12	112.12	2205.01	211.90	4101.66	251.10	4702.11	266.40	5603.11	276.93	2511.10	292.20	1302.30	
14	15	09	15	68	15	13	15	13	15	30	91	81	63	
20	31	21	21	95	19	19	20	15	276.94	2525.00	93	69	69	
35	50	25	212.00	15	20	21	20	19	276.95	2527.10	95	332.51	2710.71	
60	71	31	25	23	251.20	21	251.50	23	276.96	2529.00	99	73	73	
76	78	35	31	27	251.60	23	251.60	25	276.97	2530.10	99	75	79	
81.11	1209.00	37	39	27	251.60	29	251.60	29	276.99	2532.10	70	332.52	3403.11	
81.12	1210.10	42	43	35	251.71	09	251.71	90	276.99	2532.10	91	15	15	
91	99	43	49	50	251.71	09	251.71	90	276.99	2532.10	93	19	19	
99	99	52	54	70	251.72	69	251.72	15	276.99	2532.10	95	91	91	
081.19	2306.20	54	56	79	251.72	79	251.72	19	276.99	2532.10	99	95	95	
50	50	56	62	35	251.81	34	251.81	50	276.99	2532.10	99	99	99	
90	90	62	68	36	251.81	34	251.81	50	276.99	2532.10	99	99	99	
081.20	2302.11	68	68	38	251.82	34	251.82	50	276.99	2532.10	99	99	99	
13	13	98	98	52	251.90	38	251.90	50	276.99	2532.10	99	99	99	
30	30	2298.00	221.60	52	251.90	38	251.90	50	276.99	2532.10	99	99	99	
081.30	2304.05	112.13	2206.11	66	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
06	08	15	221.70	66	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
08	10	31	221.80	66	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
15	20	35	221.80	66	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
51	50	59	221.80	66	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
70	70	62	221.80	66	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
80	80	64	221.80	66	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
99	99	68	221.80	66	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
081.40	2301.10	112.20	2207.10	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
30	30	41	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
081.91	0901.30	45	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
081.92	1802.00	50	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
081.93	2303.11	53	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
15	81	56	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
81	88	57	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
90	90	62	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
081.94	2305.10	64	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
30	30	66	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
081.99	2307.10	68	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
30	30	71	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
50	50	72	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
90	90	74	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
091.30	1501.11	75	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
19	30	81	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
091.40	1513.10	83	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
90	90	85	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
1598.00	2101.10	88	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
099.01	2101.10	91	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
30	30	93	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
099.02	2102.30	95	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
099.03	2103.11	99	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
15	30	13	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
099.04	2104.05	22	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
10	40	23	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
099.05	2105.10	32	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
30	30	33	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
099.06	2106.11	34	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
15	17	35	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
31	39	36	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
099.07	2210.41	42	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
45	51	43	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
51	55	44	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
099.09	2107.10	46	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
20	31	47	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
35	41	48	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
41	45	49	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
111.01	2201.10	50	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
90	90	51	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
111.02	2202.05	52	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
10	10	53	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
112.11	2204.00	54	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		55	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		56	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		57	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		58	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		59	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		60	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		61	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		62	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		63	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		64	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		65	221.90	68	261.10	5001.00	261.10	5001.00	271.10	3104.11	281.30	2601.16	332.61	2712.11
		66	221.											

CORRELATION TABLE CST-NIMEXE (1975)

CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE
431.10	1508.00	512.23	2905.11	512.51	2914.12	512.71	2922.11	512.86	2936.00	513.69	2828.05	514.29	2842.20	521.40	2707.11
431.20	1512.10		13		13		13	512.87	2937.00		10		35		19
	92		15		14		14	512.91	2940.11		21		40		21
	94		16		17		16		19		25		51		23
	95		19		21		18		90		30		55		25
431.31	1510.10		31		23		21	512.92	2943.50		40		61		28
	30		51		25		25		91		50		65		31
	51		55		29		29		93		60		68		33
	55		59		31		31		98		71		71		35
431.32	1517.20	512.24	2208.10		32		39	512.99	2945.00		79		72		37
	30		30		33		43	513.11	2804.40		81		74		39
	40	512.25	1510.70		35		49	513.12	2804.91		83		79		40
431.41	1514.00	512.26	1511.10		37		51	513.13	2804.10		85		90		51
431.42	1515.10		90		38		52	513.21	2801.30		87	514.31	2843.21		53
	90		1596.00		39		54	513.22	2801.10		91		25		55
431.43	1516.10	512.27	2906.11		41		55		50	514.11	2829.20		30		60
	90		12		43		61		71		41		91		70
512.00	2997.00		14		45		69		79		48		99		91
512.11	2901.71		15		47		71		79		50	514.32	2844.10		95
512.12	2901.11		17		49		79	513.23	2802.00		50		30	531.01	3205.10
	14		31		53		80	513.24	2804.50		60		50		20
	22		33		55		91		60		70		50		30
	24		35		57		99		70		80	514.33	2845.10		40
	25		37		59	512.72	2923.11		93	514.12	2830.12		81		50
	29		38		61		14		95		16		89		3296.00
	31		50		62		16		97		20		93		3206.00
	33	512.28	2907.10		64		17	513.25	2805.71		31	514.34	2846.11	531.02	3204.11
	36		65		65		19		79		35		13	532.10	3204.11
	39		66		66		31	513.26	2805.11		40		15		13
	51		67		67		39		13		51		15		15
	51		68		68		50		15		55		19		19
	59		69		69		71		17		60		91		30
	61		70		71		73		30		71		99	532.30	3203.10
	63	512.31	2908.11		73		75		40		79	514.35	2847.10		30
	64		12		74		77		50		80		31	532.40	3201.10
	65		14		76		78	513.27	2803.10		90		39		30
	66		15		77		79		20	514.13	2831.10		41		91
	67		16		81		81		30		31		43		95
	68		18		83		89		80		39		49		99
	73		32		86	512.73	2924.10	513.28	2705.00	514.14	2832.14		60	532.50	3202.00
	75		33		91		90	513.31	2806.10		18		70	533.10	3207.10
	77		35		93	512.74	2925.13		90		20		80		20
	79		37		95		15	513.32	2807.00		30		90		30
	81		39		96		19	513.33	2808.10		40	514.36	2848.10		40
	99		40		98		31		20		50		63		55
512.13	2902.10		51	512.52	2915.11		39		30		60		65		65
	21		59		12		41	513.34	2809.10		70		71		71
	23		70		14		45		90	514.15	2833.10		81		75
	24	512.32	2909.10		16		49	513.35	2810.00		90		89		76
	25		30		17		51	513.36	2811.10	514.16	2834.00	514.37	2849.10		77
	26		50		21		59		40	514.21	2835.10		19		79
	29		80		23	512.75	2926.11	513.37	2812.00		20		30		80
	31	512.33	2910.10		27		19	513.39	2813.10		41		52		90
	33		90		30		31		20		43		54	533.20	3213.31
	35	512.41	2911.12		40		35		30		45		59		39
	36		13		51		37		40		47	514.91	2853.00	533.31	3208.11
	38		17		59		38		50		51	514.92	2854.10		19
	40		18		61		39		91		59		90		30
	60		30		63	512.76	2927.10		93	514.22	2836.00	514.93	2855.30		50
	70		51		65		50		99	514.23	2837.11		91		71
	81		53		71		90	513.41	2814.20		19		98		79
	89		59		75	512.77	2928.00		41		30			533.32	3209.11
	91		70	512.53	2916.11	512.78	2929.00		48	514.24	2838.21	514.94	2856.50		15
	93		81		13	512.79	2930.00		90		23	514.95	2856.10		20
	95		83		15	512.81	2931.10	513.42	2815.10		25		30		30
	98		85		16		30		30		27		70		40
512.14	2903.10		91		18		50		90		41		90		50
	31		93		21		80	513.51	2819.00		43	514.96	2857.10		61
	39		97		23	512.82	2932.00	513.52	2822.10		45		20		69
	51	512.42	2912.00		29	512.83	2933.00		90		47		30		75
	59	512.43	2913.11		31	512.84	2934.10	513.53	2823.10		49		40		81
512.21	2904.11		12		33		90		90		50		50		89
512.22	2904.12		13		36	512.85	2935.11	513.54	2824.00		61	514.99	2858.10		90
	14		16		41		13	513.55	2825.00		65		80	533.33	3210.10
	16		18		45		15	513.56	2827.20		71	515.10	2850.20		90
	18		21		51		17		80		75		30	533.34	3211.00
	21		23		53		25	513.61	2816.10		81		50	533.35	3212.10
	22		25		55		27		30		82		60		30
	24		26		57		31	513.62	2817.11		83		90		50
	25		28		59		35		15		89	515.20	2851.10		90
	27		31		61		41	513.63	2817.31		90		90	541.00	3097.00
	31		33		63		47		35	514.25	2839.10	515.30	2852.20	541.10	2938.10
	35		39		65		49		50		29		81		21
	39		42		67		51	513.64	2818.10		30		89		25
	61		43		71		55		30		51	521.10	2706.00		31
	62		45		75		61		50		59	521.30	3804.00		33
	64		50		81		63	513.65	2820.11		60				35
	65		61		85		67		15		70				40
	66		69		89		71	513.66	2820.30		91				50
	67		71		90		76	513.67	2821.10		98				60
	71		78	512.61	2917.00		85		30	514.26	2840.10				71
	73			512.62	2918.20		86	513.68	2826.00		20				79
	75				50		87				50				80
	77				90		88				62			541.30	2944.10
	79			512.63	2919.10		89				65				20
	80				31		91				71				35
	90				39		93				79				39
					91		94				81				91
					99		96				85				99
				512.64	2920.00		97			514.27	2841.10				
				512.69	2921.00		98			514.28	2842.31				

CORRELATION TABLE CST-NIMEXE (1975)

CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE
541.40	2942.11	554.20	3402.11	581.20	3902.05	599.54	3502.11	599.98	3819.01	621.04	4008.05	641.21	4801.58	642.20	4814.10
19	13	13	13	07	21	21	03	03	09	61	09	61	30	30	30
21	15	15	15	11	29	29	04	04	13	62	13	62	90	90	90
29	19	19	19	12	40	40	06	06	15	64	15	64	642.30	4818.10	642.30
30	50	50	50	13	50	50	07	07	17	66	17	66	21	21	21
41	70	70	70	14	59	59	09	09	20	68	20	68	29	29	29
49	554.30	3405.11	16	16	91	91	12	12	22	621.05	4009.20	641.22	4807.57	30	30
51	15	15	17	17	93	93	14	14	40	58	40	58	40	40	40
55	91	91	19	19	98	98	18	18	51	59	51	59	50	50	50
64	93	93	22	22	599.56	3504.00	22	22	59	641.30	4801.06	61	61	61	61
70	95	95	26	26	599.57	3505.11	26	26	621.06	4015.10	08	08	69	69	69
81	99	99	32	32	15	15	28	28	20	09	09	09	80	80	80
89	581.10	3102.15	34	34	50	50	34	34	629.00	4097.00	11	11	642.91	4810.10	642.91
541.50	2939.10	20	36	36	599.59	3506.11	36	36	629.10	4011.10	12	12	90	90	90
30	30	30	38	38	12	12	38	38	21	13	13	13	642.92	4813.10	642.92
51	40	40	42	42	14	14	42	42	23	15	15	15	30	30	30
59	50	50	43	43	15	15	44	44	25	16	16	16	50	50	50
71	60	60	45	45	31	31	47	47	27	17	17	17	90	90	90
75	70	70	47	47	39	39	49	49	29	19	19	19	642.93	4815.05	642.93
78	80	80	48	48	599.61	3805.10	52	52	40	21	21	21	10	10	10
91	90	90	52	52	90	90	54	54	45	23	23	23	21	21	21
541.61	2941.10	561.21	53	53	599.62	3806.00	56	56	52	25	25	25	29	29	29
30	561.29	3103.15	55	55	599.63	3807.10	58	58	53	26	26	26	30	30	30
50	19	19	56	56	91	91	62	62	55	27	27	27	40	40	40
90	30	30	58	58	99	99	64	64	57	28	28	28	50	50	50
541.62	3001.10	561.31	62	62	599.64	3808.11	66	66	61	29	29	29	61	61	61
30	14	14	64	64	15	15	68	68	63	31	31	31	65	65	65
91	16	16	66	66	19	19	72	72	80	33	33	33	95	95	95
99	18	18	67	67	30	30	74	74	82	35	35	35	99	99	99
541.63	3002.11	21	69	69	51	51	76	76	84	37	37	37	642.94	4820.10	642.94
13	23	23	71	71	55	55	78	78	86	39	39	39	90	90	90
17	561.32	3104.30	73	73	59	59	82	82	88	41	41	41	642.99	4821.01	642.99
19	561.90	3105.04	76	76	91	91	84	84	90	43	43	43	11	11	11
40	06	06	78	78	99	99	86	86	92	45	45	45	15	15	15
90	11	11	81	81	599.65	3809.10	88	88	94	47	47	47	21	21	21
541.70	3003.11	13	83	83	50	50	96	96	96	49	49	49	25	25	25
13	14	14	84	84	80	80	99	99	98	51	51	51	31	31	31
15	16	16	85	85	599.66	3810.00	95	95	99	53	53	53	33	33	33
17	18	18	87	87	599.71	3404.11	98	98	99	55	55	55	37	37	37
21	21	21	88	88	15	15	99	99	99	56	56	56	40	40	40
23	23	23	89	89	19	19	99	99	99	57	57	57	50	50	50
25	25	25	92	92	30	30	99	99	99	58	58	58	60	60	60
29	41	41	94	94	3496.00	3496.00	99	99	99	59	59	59	70	70	70
31	46	46	96	96	599.72	3801.11	99	99	99	61	61	61	80	80	80
34	48	48	98	98	19	19	99	99	99	62	62	62	91	91	91
36	50	50	581.31	3903.60	30	30	99	99	99	63	63	63	651.11	5004.10	651.11
38	571.11	3601.10	581.32	3903.05	599.73	3802.00	35	35	99	64	64	64	90	90	90
41	90	90	11	11	599.74	3812.11	37	37	99	65	65	65	651.12	5005.10	651.12
43	571.12	3602.00	13	13	21	21	50	50	99	66	66	66	90	90	90
45	571.21	3603.00	15	15	25	25	52	52	99	67	67	67	651.13	5006.00	651.13
49	571.22	3604.00	17	17	29	29	54	54	99	68	68	68	651.14	5007.10	651.14
541.91	3004.00	571.30	21	21	30	30	56	56	99	69	69	69	90	90	90
541.99	3005.10	50	23	23	31	31	57	57	99	70	70	70	651.15	5008.00	651.15
20	80	80	25	25	33	33	59	59	99	71	71	71	651.21	5306.21	651.21
25	571.40	9307.35	27	27	35	35	61	61	99	72	72	72	25	25	25
30	51	51	29	29	37	37	63	63	99	73	73	73	31	31	31
40	55	55	31	31	39	39	65	65	99	74	74	74	35	35	35
90	59	59	33	33	599.76	3815.00	67	67	99	75	75	75	51	51	51
551.00	3397.02	581.00	34	34	599.77	3816.00	69	69	99	76	76	76	55	55	55
551.10	3301.12	581.10	36	36	599.78	3817.00	71	71	99	77	77	77	71	71	71
15	07	07	37	37	599.91	3407.10	73	73	99	78	78	78	75	75	75
17	11	11	39	39	90	90	75	75	99	79	79	79	651.22	5307.11	651.22
19	13	13	41	41	599.92	3803.10	77	77	99	80	80	80	19	19	19
22	16	16	43	43	90	90	79	79	99	81	81	81	91	91	91
23	18	18	44	44	599.93	3607.00	81	81	99	82	82	82	99	99	99
25	22	22	46	46	599.94	3813.10	83	83	99	83	83	83	651.23	5308.11	651.23
33	24	24	47	47	91	91	85	85	99	84	84	84	15	15	15
37	26	26	49	49	93	93	87	87	99	85	85	85	21	21	21
41	28	28	51	51	98	98	89	89	99	86	86	86	25	25	25
42	32	32	53	53	599.95	3818.10	91	91	99	87	87	87	651.24	5309.10	651.24
43	34	34	55	55	90	90	93	93	99	88	88	88	20	20	20
44	36	36	57	57	599.97	3819.16	95	95	99	89	89	89	651.25	5310.11	651.25
45	38	38	59	59	99	99	97	97	99	90	90	90	15	15	15
47	41	41	61	61	581.91	3904.10	99	99	99	91	91	91	20	20	20
48	43	43	63	63	581.92	3905.10	99	99	99	92	92	92	551.30	5505.13	551.30
49	45	45	65	65	20	20	99	99	99	93	93	93	21	21	21
50	47	47	67	67	30	30	99	99	99	94	94	94	27	27	27
551.21	3302.00	49	69	69	581.99	3906.10	99	99	99	95	95	95	33	33	33
551.22	3303.00	61	71	71	90	90	99	99	99	96	96	96	41	41	41
551.23	3304.10	63	73	73	599.20	3811.10	99	99	99	97	97	97	46	46	46
90	90	90	75	75	30	30	99	99	99	98	98	98	52	52	52
551.24	3305.00	71	77	77	40	40	99	99	99	99	99	99	61	61	61
563.00	3306.10	75	79	79	50	50	99	99	99	99	99	99	67	67	67
21	21	21	80	80	60	60	99	99	99	99	99	99	72	72	72
29	29	29	82	82	70	70	99	99	99	99	99	99	92	92	92
31	85	85	84	84	80	80	99	99	99	99	99	99	651.41	5505.19	651.41
39	87	87	86	86	20	20	99	99	99	99	99	99	25	25	25
41	91	91	88	88	30	30	99	99	99	99	99	99	29	29	29
43	93	93	90	90	40	40	99	99	99	99	99	99	35	35	35
48	98	98	92	92	50	50	99	99	99	99	99	99	37	37	37
60	3397.01	3397.01	94	94	60	60	99	99	99	99	99	99	45	45	45
70	3398.00	3398.00	96	96	70	70	99	99	99	99	99	99	48	48	48
80	3401.20	3401.20	98	98	80	80	99	99	99	99	99	99	58	58	58
91	40	40	99	99	599.52	1109.10	99	99	99	99	99	99	65	65	65
80	80	80	599.53	3501.11	30	30	99	99	99	99					

CORRELATION TABLE CST-NIMEXE (1975)

CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE
651.51	5403.10	652.13	5509.01	653.12	5010.00	653.61	5104.52	654.05	5809.11	655.91	5915.10	661.81	6808.11	664.13	7003.11				
	31		11	653.13	5804.05		54		19		90		19		15				
	35		12	653.21	5311.20		56		21	655.92	5916.00		90		21				
	37		13				58		31	656.00	6297.00	661.82	6809.00		23				
	39		14				62		35	656.10	6203.11	661.83	6812.11		25				
	50		15				64		39		13		12		29				
	61		16				66		91		15		14		664.20	7018.10			
	69		17				72		95		17		15		90				
651.52	5404.10		19				74		99		91		19		664.30	7005.10			
	90		21				76				93		90		30				
651.53	5705.11		29				82		29	654.06	5810.21		95		41				
	19		68				84		41		96	662.31	6901.10		49				
	20		72				86		45		97	662.32	6902.10		91				
651.61	5101.05		73				88		49		98		30		95				
	07		74				91		51	656.20	6204.21		51		664.40	7006.10			
	12	652.21	5507.90				92		55		23		55		20				
	14	652.22	5508.30				93		59		25		80		30				
	16		50				94			655.00	6597.02		29		91				
	18		80				95			655.10	5902.20	662.33	3819.24		99				
	21	652.23	5804.61				96		31		69	662.41	6904.11		664.50	7004.11			
	23		63				97		35		73		13		19				
	25		67				98		41		75	662.42	6905.10		30				
	26		69				97		45		79		90		40				
	28	652.29	5509.02	653.22	5804.41		38		47	656.61	6201.81	662.43	6906.10		50				
	32		03				42		51		85		90		81				
	34		04				44		57	656.62	6201.20	662.44	6907.20		85				
	38		05	653.31	5405.21		48		59	656.69	6201.10		30	664.60	7016.10				
	42		31				52		91		93		40		90				
	44		33				53		95		95		50	664.70	7008.11				
	48		35				54		97		99		60		19				
651.62	5102.12		37				57			655.41	5903.11	656.91	6202.05		30				
	28		38				58		19		11		80	664.80	7009.20				
	13		39				62		30		17	662.45	6908.20		41				
	15		41	653.32	5709.00		63			655.42	5907.10		30		45				
	22		49	653.40	5710.21		64		90		43		40	664.91	7007.10				
	24		51				67			655.43	5908.10		50		30				
651.63	5103.10		52				68		51		61		63		91				
651.64	5605.12		53				72		53		65		75		99				
	14		54				73		57		71		85	664.92	7011.10				
	22		55				74			655.44	5909.10		99		30				
	24		56				77		20		75	663.11	6804.11		90				
	31		57				78		14	655.45	5911.11		15	664.93	7015.00				
	33		59	653.51	5104.03		82		15		81		16	664.94	7020.30				
	35		61				83		17		85		18		35				
	37		63				84		20		88.00		91		40				
	41		64				87		20	656.92	6205.10		99		45				
	43		65				13	653.63	5804.71		20	663.12	6805.10		50				
	49		66				15		30		91		90		80				
651.65	5606.11		67				17		90		93	663.20	6806.15		85				
	15		69				18			655.50	5913.12		30		99				
651.71	5101.50		71				21	653.70	6001.10		14	657.41	4812.00		665.11	7010.11			
	61		76				23		30		15	657.42	5910.10		13				
	62		77				25		40		19		31		15				
	64		78				26		51		32	663.40	6815.10		17				
	66		81				27		55		34		20		19				
	71		82				28		62		35	663.50	6807.10		30				
	73		83				32		64		39		20		50				
	76		84				34		65	655.61	5904.11		30		90				
	80		86				36		68		13	657.60	5802.05		81	665.12	7012.10		
651.72	5102.41		87				72		15		12		89		20				
	49		92				74		17		14	663.61	6810.10		665.20	7013.10			
651.73	5103.20		93				75		18		16		90		20				
651.74	5605.51		97				78		20		18	663.62	6811.10		31				
	55	653.00	5097.00	653.52	5607.01		81		31		19		30		39				
	61		5197.00				89		35		20		90		41				
	65		5397.00				91		38		30	663.63	6816.05		49				
	71		5497.00				99		50		43		20		71				
	75		5697.00				07	653.80	7020.75		60		30		79				
	81	653.11	5009.11				08		95		90		50		81				
	85		15				11				70	663.70	6903.10		89				
	91		20				13	653.91	5202.00		90		20	665.81	7017.11				
	95		31				14	653.92	5312.00	655.62	5905.11		30		15				
	99		39				16	653.93	5313.00		21	657.70	5803.00		17				
651.75	5606.20		41				17	653.94	5711.00		29	657.80	4602.10		20				
651.80	7020.61		42				18	653.95	5712.00		91		20		20				
	69		44				21	653.96	5804.80		99		91		80	665.82	7019.11		
	70		45				23	654.00	5897.00	655.63	5906.00		92	663.81	6813.10				
	91		47				24	654.01	5805.12	655.71	6501.10		95		13				
	90		48				14		90		90		99		15				
651.91	5201.10		49				16			655.72	6502.10	661.10	2522.10		16				
	90		61				17		80		30		37		17				
651.92	5706.11		62				28		40	655.81	5901.07		41		19				
	15		64				32		51		12	661.20	2523.10		30				
	30		65				33		59		14		20		50				
651.93	5707.10		67				34		61		15		30		91				
	91		68				36		69		16		40		99				
	99						73		77		18		70	663.82	6814.00	665.89	7021.20		
651.94	5708.00		11				77		21		21	663.91	6909.12		51				
652.00	5597.00		15				79		29	661.31	6801.00		14		59				
652.11	5507.10		18				90			661.32	6802.11		19		90				
652.12	5508.10						90	654.02	5806.10	655.82	5914.00		81	666.40	6911.10				
							90		90	655.83	5917.10		19		90				
							39	654.03	5807.31		21		89	666.50	6912.10				
							50		41		29		29		31				
							80		49		31	663.92	6914.20		39				
							15	654.04	5808.11		38		90	664.11	7001.10				
							19		71		40		20		90				
							21		79		50	664.12	7002.						

CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE
667.10	7101.10	673.22	7363.10	674.83	7375.73	678.30	7318.22	684.21	7602.12	689.50	8104.11	694.21	7332.10	696.07	8215.00
	21		29		79		24		14		13		31	697.11	7336.13
	23		50	675.01	7312.11		26		16		16		33		15
	7197.01		72		19		32		18		18		35		17
667.20	7102.13		74		21		34		21		21		37		31
	97		79		25		36		25		23		39		35
667.30	7102.15	673.23	7373.13		29		41	684.22	7603.10		26		50		37
	91		14		30		51		21		28		60		51
	96		19		40		52		25		31		65		55
	98		33		51		54		31		33		70		57
667.40	7103.10		34		59		62		35		36		75		61
	91		35		61		64		51		38		82		69
	99		36		63		76		55		41		84		90
671.10	7301.10		39		65		78	684.23	7604.11		43		85	697.12	7417.10
671.20	7301.21		53		71		82		18		46		90		99
	23		54		75		84		50		48		91	697.21	7338.37
	25		55		77		86		71		51		95		45
	27		59		78		88		78		53		99		57
	31		72		80		97		81		56		99		65
	35		74	675.02	7364.20		99		88		58	695.00	8297.00		80
	41		83		50	678.40	7319.10		88	684.24	7605.10	695.10	8201.10	697.22	7418.10
	49		89		72		30		20		63		20		20
671.31	7304.10	673.41	7311.12		75		50	684.25	7606.10		81		40	697.23	7615.11
	90		14		79		90		20		83		50		19
671.32	7305.10		16		90	678.50	7320.11		30		91		70		50
671.33	7305.20		20	675.03	7374.21		19	684.26	7607.00		93		80	697.91	7339.00
671.40	7302.11		50		23		30	685.10	7801.01		94		90	697.92	8306.10
	19	673.51	7311.11		29		41		12		95	695.21	8202.11		91
671.50	7302.20		19		51		43		13		97		19		99
	30		31		52		45		15		98		22	697.93	8312.00
	40		39		53		49		19	691.10	7321.10		24	698.11	8301.10
	51		41		54	679.10	7340.12	685.21	7802.00		20		30		20
	55		43		59		15	685.22	7803.00		30		41		30
	57		49		72		21	685.23	7804.11		40		45		40
60	673.53	7373.43			74	679.20	7340.61		19		50		51		60
70		49			83		82		20		60		53		90
81	674.11	7313.22			89										

CORRELATION TABLE CST-NIMEXE (1975)

CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE
698.91	7340.17	712.10	8424.10	715.10	8445.01	717.13	8438.12	718.51	8456.20	719.23	8418.10	719.52	8447.10	719.93	8463.10
25		30		03		18		40		40		20		31	
31		50		05		32		55		55		30		35	
33		70		07		33		59		58		40		38	
37		80		12		36		70		61		50		42	
41		90		14		37		80		63		60		45	
43		112.20	8425.12	16		38		718.52	8457.10	65		70		51	
47		14		22		52		30		71		91		55	
51		17		24		53		719.00	8497.00	73		99		61	
53		21		26		54		719.11	8403.00	75		719.53	8449.11	65	
57		26		36		59		719.12	8412.10	76		15		90	
63		28		37		717.14	8439.00		30	79		30		719.94	8464.10
71		30		38		717.15	8440.12	719.13	8413.11	81		90		30	
73		41		39			14		15	89		719.54	8448.10	719.99	8465.10
84		49		41			15		18	92		30		31	
88		51		43			61		30	94		91		39	
94		59		44			65		50	96		93		41	
99		61		45			70	719.14	8414.10	719.31	8422.01	95		45	
698.92	7419.11	65		46			71		91	02		719.61	8416.10	51	
19		71		47			75		93	03		93		53	
31		75		48			77		95	04		95		55	
39		80		49			81		99	05		99		58	
50		90		51			85	719.15	8415.05	06		719.62	8419.11	58	
90		712.31	8418.64	52			90		36	07		19		70	
698.93	7506.11	67		53		717.20	8442.01		46	08		91		722.10	8501.01
19		712.39	8426.10	54			10		51	11		93		03	
90		30		55			50		59	12		95		05	
698.94	7616.10	90		56			80		61	13		719.63	8420.10	06	
15		712.50	8701.12	57		717.30	8441.12		69	14		30		07	
21		13		58			13		71	15		40		08	
29		15		59			14		73	17		50		09	
51		51		61			15		78	19		61		12	
59		53		62			17		91	21		63		14	
91		55		63			30		99	23		65		15	
98		57		64		718.11	8431.31	719.19	8417.10	25		67		17	
698.95	7703.00	95		65			39		20	27		70		18	
698.96	7806.10	97		66			41		30	29		80		19	
90		712.91	8427.00	68			49		41	31		719.64	8421.13	21	
698.97	7906.00	712.99	8428.10	69			51		49	32		17		22	
698.98	8006.00	20		71			59		51	34		19		23	
711.10	8401.11	30		74		718.12	8433.10		54	35		20		24	
19		90		77			20		58	36		30		25	
20		714.10	8451.12	78			31		60	37		91		27	
50		13		79			39		62	38		93		29	
80		14		81			40		63	39		95		32	
711.20	8402.10	18		82			50		64	41		719.65	8458.00	35	
30		19		83			80		66	42		719.66	8610.00	37	
90		20		84			91		67	43		719.70	8462.11	43	
711.31	8404.00	30		85			99		68	45		13		44	
711.32	8405.11	714.21	8452.11	86		718.21	8432.00		71	46		17		45	
13		15		87		718.22	8434.12		73	48		19		48	
15		714.22	8452.31	88			14		75	49		31		51	
19		35		89			16		77	52		33		53	
30		37		92			21		79	56		719.80	8459.10	55	
50		41		93			26		81	59		41		64	
90		43		94			31		84	62		42		65	
711.41	8406.01	45		95			36		87	71		44		66	
02		47		96			38		89	75		45		68	
91		48		97			91		92	76		47		69	
711.42	8408.11	61		98			95		94	77		48		74	
13		63		715.21	8443.10		99		97	78		52		79	
19		65		718.29	8435.13	719.21	8410.13		81	81		54		84	
31		71			14		16		84	84		56		88	
33		79			15		18		85	85		57		91	
71		81			16		21		86	86		58		93	
711.50	8406.04	89			90		31		88	88		62		95	
05		95		715.22	8444.10		33		25	91		64			
31		714.30	8453.10		91		38		26	94		66			
33		30			95		51		27	95		68			
34		40			97		53		28	96		73			
36		50			98		58		41	98		76			
37		61			99		70		43	719.32	8707.10	77			
41		65		715.23	8450.00	718.31	8429.10		61	15		78			
43		69		717.11	8436.10		30		63	21		81			
45		91			31		50		64	23		83			
47		99			33	718.39	8430.01		66	25		85			
49		714.96	8454.31		35		05		68	27		87			
51		39			91		20		69	35		91			
59		714.97	8454.10		93		30		70	37		93			
65		51		717.12	8437.11		40		80	50		95			
71		55			16		50		719.22	8411.12	719.41	8208.10	97		
73		59			17		90			21		30		99	
77		714.98	8455.96		18	718.41	8409.10		22	90		719.91	8460.31		
89		714.99	8455.10		31		30		23			41			
92		50			32		90		26	719.42	8415.21	49			
99		92			33	718.42	8423.01		27	719.43	8417.56	52			
8498.00		93			34		11		28	719.51	8446.10	52			
711.60	8408.41	94			36		13		29	90		61			
43		98			38		17		31			71			
45					41		18		32			75			
47					50		21		33			79			
81					70		25		34		719.92	8461.10	91		
711.70	8459.31						32		38			92			
37							35		40			94			
38							38		51			96			
711.81	8407.10						52		55						
30							54								
90							58								
711.89	8408.50														
89															

CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE
722.20	8519.01	725.01	8415.07	729.41	8508.10	731.61	8606.00	734.92	8803.10	831.00	4202.12	841.13	6103.11
	02		08		30		731.62		8807.10		14		15
	04		09		70				90		16		19
	05		12		80				20		17		31
	06		13		90				30		18		35
	08		15	729.42	8509.11				40		21		39
	12		32		19				50		23	841.14	6104.10
	18		42		30				60		25		30
	21	725.02	8440.41		91				70		26		30
	23		42		99	731.63	8608.10		80		31		90
	24		44	729.51	9026.51		90		71		35	841.21	6105.20
	25		45		55		731.70	8609.11	72		41		30
	26		48		59				78		49		91
	27		50	729.52	9028.01		19		81		51		99
	28	725.03	8506.10		30		30		83		59	841.22	6106.10
	32		30		11		50		85		81		30
	34		50		21		70		87		89		40
	36		60		31		81		89		91		50
	38		70		35		85		91	841.00	4297.01		60
	41		85		41		93		95		6097.00		60
	43		91		45		95	735.80	8904.00		6197.00	841.23	6107.10
	45		99		51		96	735.91	8902.10	841.11	6597.01		30
	47	725.04	8507.11		52		98		31		6101.11		40
	51		19		53	732.10	8702.21		39		21		90
	53		30		54		23	735.92	8903.11		29	841.24	6108.00
	57	725.05	8512.11		55		25		19		31	841.25	6109.20
	58		15		58		27		91		39		30
	61		21		61		59		99		41		40
	62		23		65	732.20	8702.03		99		45		50
	63		25		70		05		812.10		49		80
	64		29		72		12		19		51	841.26	6110.00
	65		31		76		14		51		53	841.29	6111.00
	68		33		81		51		59		55	841.30	4203.10
	75		39		85	732.30	8702.60		90		57		21
	81		40		89		71		812.20		59		25
	82		51		91		75		90		61		27
	84		53		93		81		812.30		63		28
	85		54		95		85		31		65		51
	87		55		98		86		35		67		59
	89		56	729.60	8505.10		88		41		69		4297.02
	91		58		30		91		51		71	841.41	6002.40
	93		59		50	732.40	870						

CORRELATION TABLE CST-NIMEXE (1975)

CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE	CST	NIMEXE
851.02	6402.10	861.72	9018.11	862.42	3702.01	864.23	9105.10	892.93	4907.10	894.32	9305.00	899.00	6697.00	899.62	9019.11		
	21		19		03		20		20	894.33	9306.31		6797.00		12		
	29		30		05		30		91		39		9597.00		14		
	31		50		32		80		99	894.41	9707.10		9697.00		18		
	35	861.81	9026.10		38	864.24	9106.10	892.94	4910.00		91		9897.00		21		
	37		30		41		90	892.99	4911.10		99	899.11	9501.10		25		
	40	861.82	9027.10		43	864.25	9108.11		92	894.42	9706.03		90		51		
	51		31		48		19		93		07	899.12	9502.10		55		
	55		39		72		21		95		10		90		91		
	57		50		78		29		99		20	899.13	9503.10		95		
	61	861.91	9014.11		82		51	893.00	3907.11		35		90	899.91	4206.10		
	65		19		88		59		13		41	899.14	9504.10		90		
	69		21		91	864.26	9110.10		19		45		90	899.92	6701.11		
	71		25		93		90		21		50	899.15	9505.11		19		
	79		30		95	864.29	9111.10		26		80		19		20		
	80		50		97		20		28	894.50	9708.00		30		30		
	90		60		98		30		31	895.11	8304.00		91	899.93	6702.11		
851.03	6403.00	861.92	9015.00	862.43	3703.11		35		33	895.12	8305.20		99		19		
851.04	6404.00	861.93	9016.12		19		40		35		90	899.16	9506.10		20		
851.05	6406.00		14		91		50		37	895.21	9803.12		90	899.94	6703.10		
861.00	9097.00		16		95		91		39		14	899.17	9507.10		90		
861.11	9001.11		18		99		95		41		17		90	899.95	6704.20		
	19		20	862.44	3704.11		99		43		21	899.18	9508.10		30		
	30		41		15	891.00	9297.00		45		23		90		50		
861.12	9002.11		49		90	891.11	9211.10		46		25	899.21	4601.10		90		
	19		51	862.45	3705.10		32		47		32		80	899.96	6705.00		
	90		55		91		34		48		34	899.22	4603.10	899.97	9815.20		
861.21	9003.10		61		99		35		51		39		90		30		
	30		65	863.01	3706.00		37		53		51	899.23	9601.00		70		
	50		71	863.09	3707.10		39		61		55	899.24	9602.10	899.98	8804.00		
	70		75		30		50		63		61		31	899.99	8805.10		
861.22	9004.10		80		51		70		65		71		35		30		
	90	861.94	9021.10		53	891.12	9213.11		66		75		91	911.00	9997.00		
861.31	9005.10		50		55		19		67	895.22	9804.11		93	931.01	9999.01		
	30		90		57		30		68		19		95	931.02	2499.00		
	50	861.95	9022.11	864.00	9197.00		50		71		30		99	9999.02			
861.32	9006.00		15	864.11	9101.11		70		73	895.23	9805.11	899.25	9603.00	931.03	2498.90		
861.33	9011.00		19		23	891.20	9212.11		74		19	899.26	9604.00		9998.00		
861.34	9012.10		30		27		19		77		30	899.27	9606.00	941.00	0106.99		
	30		50		33		31		82	895.91	3213.11	899.31	3406.11	951.01	8708.10		
	70		80		37		33		84		19		19		30		
861.39	9013.10	861.96	9023.11		45		34		86		50		50	951.02	9303.00		
	90		19		53		35		91		91	899.32	3606.00	951.03	9306.10		
861.40	9007.05		30		57		37		99		99	899.33	3608.10		35		
	07		91		65		39	894.00	9397.00	895.92	9806.00		90	951.04	9301.00		
	13		92	864.12	9102.11	891.41	9201.11		9797.00	895.93	9807.00	899.34	9810.05	951.05	9302.10		
	15		95		19		19	894.10	8713.10	895.94	9808.10		11		90		
	17		98		91		90		50		50		19	951.06	9307.10		
	19	861.97	9024.11		99	891.42	9202.10	894.21	9701.10	895.95	9809.00		50		31		
	31		19	864.13	9107.11		90		90	896.01	9901.00		80	961.00	7201.55		
	35		31		21	891.43	9209.00	894.22	9702.11	896.02	9902.00	899.35	9811.10		59		
	38		39		29	891.81	9203.10		19	896.03	9903.00		91	990.21	7107.10		
	50		91		31		90		31	896.04	9904.00		95	990.22	7107.20		
861.51	9008.11		93		39	891.82	9204.10		35	896.05	9905.00		99		30		
	31		95		91		90	894.23	9703.05	896.06	9906.00	899.41	6601.10		40		
861.52	9008.15		99		99	891.83	9205.10		10	897.00	7197.03		90		50		
	17	861.98	9025.10	864.14	9109.20		90		20	897.11	7112.11	899.42	6602.00		50		
	35		30		31	891.84	9206.00		30		19	899.43	6603.10	990.30	7108.00		
	37		50		39	891.85	9207.00		40		20		20	990.40	7201.11		
861.61	9009.11		90		50	891.89	9208.10		51	897.12	7113.10		90	990.50	7111.10		
	19	861.99	9029.11		80		90		55		20	899.51	9605.00	991.00	0050.70		
	30		20	864.21	9103.00	891.90	9210.10		59	897.13	7114.10	899.52	9801.10		97		
	70		31	864.22	9104.20		20		61		20		31	998.00	0090.00		
861.69	9010.22		41		32		30		69	897.14	7115.11		33	999.00	2896.00		
	28		53		36		40		75		19		35		2996.00		
	32		59		38		50		80		21		37		9996.01		
	38		61		42		60		85		25		39				
	42		71		46		70		90		29		9897.00				
	48	862.00	3797.00		48	892.00	4997.00	894.24	9704.10	897.20	7116.11	899.53	9802.10		90	990 = x 00	
	50	862.30	3708.10		51	892.11	4901.00		91		21		90		991 = x 10		
	90		91		56	892.12	4903.00		95		25	899.54	9812.10		90		
	99		99		58	892.13	4905.10		98		29		90				
861.71	9017.31	862.41	3701.10		71		90	894.25	9705.10		51	899.55	9813.00				
	40		20		73	892.20	4902.00		51		59	899.56	9814.10				
	50		92		76	892.30	4904.00		59				50				
	70		96		79	892.41	4908.00	894.31	9304.10			899.57	9816.00				
	90					892.42	4909.00		90			899.61	9019.31				
						892.91	4819.00						35				
						892.92	4906.00										

NB:

283.21

331.02

673.42

673.43

673.52

ND

ANNEX II

A. The French version is amended as follows:

Code NIMEXE	Renvoi au TDC	Subdivision statistique	Désignation des marchandises	Code CST	Unité suppl.
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08.05

08.05-84	F		Noix d'arec (ou de bétel) et noix de kola	051.72	—
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09.04

A I

09.04-11	b		autre	075.10	—
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CHAPITRE 27

Notes complémentaires

5.

c) le craquage;

d) le reformage;

27.02

27.02			Lignites et agglomérés de lignites:		
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29.14

B

29.14-73	II		Acides undécénoïques, leurs sels et leurs esters:		
	a		Acides undécénoïques	512.51	—
29.14-74	b		Sels et esters des acides undécénoïques	512.51	—

29.15

C III

29.15-63		b	Orthophtalates de dioctyle	512.52	—
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Code NIMEXE	Renvoi au TDC	Subdivision statistique	Désignation des marchandises	Code CST	Unité suppl.
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29.35

H

29.35-41	I		4-Isopropyl-2,3-diméthyl-1-phényl-5-pyrazolone (propyphénazone)	512.85	—
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35.02

A II

	a		Ovalbumine et lactalbumine:		
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CHAPITRE 58

Notes

2. Sont considérés comme « tapis », au sens des n^{os} 58.01 et 58.02, outre les tapis de pied, les articles similaires présentant les caractéristiques des tapis de pied, mais destinés à être placés ailleurs que sur le sol. Sont exclus de ces positions les tapis de feutre, qui relèvent du Chapitre 59.

73.18

A

73.18-13		III	autres	672.90	—
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76.15

A

76.15-11		I	fondus, coulés ou moulés	697.23	—
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84.06

CI a

		1	de propulsion pour véhicules du chapitre 87:		
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CI b 2

		aa	de propulsion pour véhicules du chapitre 87:		
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84.17

84.17-30	C		Échangeurs de chaleur	719.19	—
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Code NIMEXE	Renvoi au TDC	Subdivision statistique	Désignation des marchandises	Code CST	Unité suppl.
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84.53*A II b*

84.53-40		1	Unités centrales complètes; processeurs se composant des éléments arithmétiques et logiques et des organes de commande et de contrôle	714.30	N
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85.01

	85.01		Machines génératrices; moteurs; convertisseurs rotatifs ou statiques (redresseurs, etc.); transformateurs; bobines de réactance et selfs:		
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85.04

85.04-30	B		autres accumulateurs	729.12	N
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92.12*B I*

92.12-31	a		pour la fabrication des disques pour phonographes	891.20	—
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B II

	a		Disques pour phonographes:		
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B. The German version is amended as follows:

NIMEXE-Kennziffer	Hinweis auf GZT	Statistische Unterteilung	Warenbenennung	CST-Nummer	Besondere Maßstäbe
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07.02

	07.02		Gemüse und Küchenkräuter, gegart oder nicht, gefroren:		
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12.03

E

12.03-86		I	Samen von Gemüsen und Küchenkräutern	292.50	—
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KAPITEL 27

Zusätzliche Vorschriften

7. Die Tarifstelle 27.10 C III c) gilt nur für Öle, die zum Mischen mit anderen Ölen, Erzeugnissen der Tarifnr. 38.14 oder Verdickungstoffen zum Herstellen von Ölen, Fetten oder Schmiermitteln für den Absatz bestimmt sind. Der Betrieb muß mit mindestens zwei Lagerbehältern für lose Grundöle, mindestens einem Mischbehälter mit Motorenantrieb, gegebenenfalls mit Heizvorrichtung, und der Möglichkeit zur Beigabe von Additiven und mit den erforderlichen Konditionierungsgeräten ausgestattet sein. Wenn das Mischen in gemieteten Anlagen oder durch Lohnverarbeiter durchgeführt wird, sind die vorgenannten Voraussetzungen hinsichtlich der Ausstattung ebenfalls erforderlich.

Die Tarifstelle 27.10 C III c) gilt nicht für Betriebe, die nach ihrer Betriebsausstattung die Zollfreiheit zur Bearbeitung in „begünstigten Verfahren“ (Zusätzliche Vorschrift 5) in Anspruch nehmen können.

29.15

C III

29.15-63		b	Diocetylphthalate	512.52	—
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29.35

H'

29.35-41	I		4-Isopropyl-2,3-dimethyl-1-phenyl-5-pyrazolon (Propyphenazon)	512.85	—
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31.02

C

31.02-60		V	Kalksalpeter (Kalziumnitrat) mit einem Gehalt an Stickstoff von 16 Gewichtshundertteilen oder weniger; Kalkmagnesiumsalpeter (Kalziummagnesiumnitrat) ..	561.10	kg N
31.02-70		VI	Kalkstickstoff (Kalziumcyanamid) mit einem Gehalt an Stickstoff von 25 Gewichtshundertteilen oder weniger	561.10	kg N
31.02-80		VII	Harnstoff mit einem Gehalt an Stickstoff von 45 Gewichtshundertteilen oder weniger, bezogen auf das Gewicht des wasserfreien Stoffes	561.10	kg N

NIMEXE-Kennziffer	Hinweis auf GZT	Statistische Unterteilung	Warenbenennung	CST-Nummer	Besondere Maßstäbe
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KAPITEL 39

Vorschriften

3.

- b) Blöcke, Stücke, Krümel, Körner, Flocken und Pulver (einschließlich Formmassen) und dergleichen;

KAPITEL 40

Vorschriften

2.

- c) andere mit Kautschuk getränkte, bestrichene oder überzogene oder mit Lagen aus Kautschuk versehene Gewebe (ausgenommen Erzeugnisse der Tarifrnr. 40.10);
- mit einem Quadratmetergewicht von 1 500 g oder weniger,
 - mit einem Quadratmetergewicht von mehr als 1 500 g und einem Anteil an Spinnstoffen von mehr als 50 Gewichtshundertteilen,
- und Waren daraus;

49.11

49.11-10	A		ungefaltete Druckbogen, nur mit Bildrucken oder Illustrationen, jedoch ohne Text oder Beschriftung, für gemeinschaftliche Verlagsausgaben	892.99	—
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KAPITEL 58

Vorschriften

2. Als „Teppiche“ im Sinne der Tarifrnr. 58.01 und 58.02 gelten neben Fußbodenteppichen auch ähnliche Waren, die die gleichen charakteristischen Merkmale wie Fußbodenteppiche aufweisen, jedoch zu anderen Zwecken bestimmt sind. Ausgenommen von diesen Tarifnummern sind Teppiche aus Filz; sie gehören zu Kapitel 59.

61.02

	B	II c			
		2	Kostüme und Hosenanzüge:		

KAPITEL 70

Vorschriften

3. Als „Glaswolle“ im Sinne der Tarifrnr. 70.20 gelten:

- a) mineralische Wollen mit einem Gehalt an Siliziumdioxid (SiO₂) von 60 oder mehr Gewichtshundertteilen;

- b) mineralische Wollen mit einem Gehalt an Siliziumdioxid von weniger als 60 Gewichtshundertteilen, aber mit einem Gehalt an Alkalioxiden (K_2O und/oder Na_2O) von mehr als 5 Gewichtshundertteilen oder mit einem Gehalt an Bortrioxid (B_2O_3) von mehr als 2 Gewichtshundertteilen.

Mineralische Wollen, die vorstehende Voraussetzungen nicht erfüllen, gehören zu Tarifnr. 68.07

NIMEXE-Kennziffer	Hinweis auf GZT	Statistische Unterteilung	Warenbenennung	CST-Nummer	Besondere Maßstäbe
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70.20

	70.20		Glaswolle und andere Glasfasern, Waren daraus:		
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73.18

A

73.18-13		III	andere	672.90	—
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74.07

		A	mit einheitlicher Wanddicke, nicht besonders geformt:		
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KAPITEL 84

Zusätzliche Vorschriften

3.

- b) hohe Genauigkeit der Tischverstellung und der Verstellung des Werkzeugschlittens; die Verstellgenauigkeit (Einfahrtoleranz) beträgt mindestens 0,005 mm.

84.06

CI a

		1	Antriebsmotoren für Fahrzeuge des Kapitels 87:		
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CI b

		aa	Antriebsmotoren für Fahrzeuge des Kapitels 87:		
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84.23

	84.23		Ortsfeste oder bewegliche Maschinen, Apparate und Geräte für Erd- oder Steinbrucharbeiten, den Bergbau oder Tiefbohrungen (z.B. Bagger, Schrämmaschinen, Schäl-schrapper, Nivelliermaschinen und Planiermaschinen); Rammern; Schneeräumer, ausgenommen Schneeräumkraft-wagen der Tarifnr. 87.03:		
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NIMEXE-Kennziffer	Hinweis auf GZT	Statistische Unterteilung	Warenbenennung	CST-Nummer	Besondere Maßstäbe
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84.52

	84.52		Rechenmaschinen; Abrechnungsmaschinen, Registrierkassen, Frankiermaschinen, Fahrkarten- oder Eintrittskarten-Ausgabemaschinen und dergleichen, mit Rechenwerk:		
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84.53*A II b*

84.53-40		1	Zentraleinheiten und Prozessoren, die die logischen Rechenelemente und die Steuer- und Kontrollelemente enthalten	714.30	Stück
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85.01

	85.01		Elektrische Generatoren; Elektromotoren; rotierende Umformer, Stromrichter (z.B. Gleichrichter); sowie Transformatoren; Drosselspulen und andere Selbstinduktionspulen:		
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	B		Stromrichter (z.B. Gleichrichter); Transformatoren; Drosselspulen und andere Selbstinduktionsspulen:		
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85.04

85.04-30	B		andere Akkumulatoren	729.12	Stück
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92.12*B II b*

92.12-37	1		im magnetischen Aufzeichnungsverfahren gespielt, zur Tonwiedergabe bei kinematographischen Filmen	891.20	m
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KAPITEL 97**Vorschriften**

1.

b) pyrotechnische Artikel (Tarifnr. 36.05);

4. Vorbehaltlich der vorstehenden Vorschrift 1 werden Teile und Zubehör wie die Waren des Kapitels 97 tarifiert, wenn zu erkennen ist, daß sie ausschließlich oder hauptsächlich für Waren des Kapitels 97 bestimmt sind.

C. The Italian version is amended as follows:

CAPITOLO 9

Note:

2.

- a) i pimenti o peperoni dolci, non tritati né polverizzati (Capitolo 7);

CAPITOLO 27

Note

2. La voce n. 27.07 deve essere considerata come comprendente non solamente gli oli e gli altri prodotti provenienti dalla distillazione dei catrami di carbon fossile ottenuti ad alta temperatura, ma anche i prodotti analoghi nei quali i costituenti aromatici predominano in peso in rapporto ai costituenti non aromatici e che provengono dalla distillazione di catrami di carbon fossile ottenuti a bassa temperatura o di altri catrami minerali per ciclizzazione del petrolio e con qualsiasi altro procedimento.

Codice NIMEXE	Rinvio alla TDC	Suddivisione statistica	Designazione delle merci	Codice CST	Unità suppl.
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29.06

B

29.06-35	III		Diidrossinaftaline e loro sali	512.27	—
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29.15

C III

29.15-61		a	Ortoftalato di dibutile	512.52	—
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29.16

B

29.16-71	V		Acidi idrossinaftoici, loro sali e loro esteri	512.53	—
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29.35

29.35-31	F		Esteri dell'acido piridin-beta-carbossilico (nicotinico): diotilammide dell'acido nicotinico (niketanmide) e suoi sali	512.85	—
	H		1-Fenil-2,5-dimetil-5-pirazolone (fenazone) e 4-dimetilammino-1-fenil-2,3-dimetil-5-pirazolone (ammidopirina) e loro derivati:		

Codice NIMEXE	Rinvio alla TDC	Suddivisione statistica	Designazione delle merci	Codice CST	Unità suppl.
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29.35 (seguito)

29.35-41	I		1-Fenil-4-isopropil-2,3-dimetil-5-pirazolone (propifenazone)	512.85	—
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H II

29.35-47		a	1-Fenil-2,5-dimetil-5-pirazolone (fenazone) e 4-dimetilammino-1-fenil-2,3-dimetil-5-pirazolone (ammidopirina), e loro sali	512.85	—
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53.11

B

53.11-50		I	Tessuti Jacquard, di larghezza superiore a 115 cm fino a 140 cm, esclusi, pesanti, per m ² più di 250 g	653.21	—
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CAPITOLO 58

Note

2. Sono considerati come « tappeti », ai sensi delle voci nn. 58.01 e 58.02, oltre ai tappeti da pavimento, i manufatti simili che presentano le stesse caratteristiche di questi, sebbene siano destinati ad usi diversi. Sono esclusi dalle predette voci i tappeti di feltro, che rientrano nel capitolo 59.

67.04

67.04-90		B	altri lavori di capelli (comprese le retine)	899.95	—
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73.18

A

74.18-13		III	altri	672.90	—
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CAPITOLO 74

Note

2.

- a) Fili (n. 74.03):

i prodotti di sezione piena, laminati, estrusi o trafilati, la cui sezione trasversale, di qualsiasi forma, non eccede 6 mm nella dimensione maggiore.

b) Barre e profilati (n. 74.03):

i prodotti di sezione piena, laminati, estrusi, trafilati o fucinati, la cui dimensione maggiore nella sezione trasversale è superiore a 6 mm e, per quanto concerne i prodotti piatti, il cui spessore oltrepassa il decimo della larghezza. Si considerano egualmente tali i prodotti delle stesse forme e dimensioni che, dopo essere stati ottenuti per stampaggio, per getto o per sinterizzazione, abbiano ricevuto un'operazione eccedente una grossolana sbavatura, purché questa lavorazione non abbia per effetto di conferire a tali prodotti il carattere di oggetti o di lavori previsti altrove.

Sono tuttavia da considerare come rame greggio della voce 74.01, le barre da filo e le billette che sono state appuntite o altrimenti lavorate alle loro estremità soltanto per facilitarne l'introduzione nelle macchine destinate a trasformarle, per esempio in vergella o in tubi.

CAPITOLO 75

Note

1.

a) Fili (n. 75.02):

i prodotti di sezione piena, laminati, estrusi o trafilati, la cui sezione trasversale, di qualsiasi forma, non eccede 6 mm nella dimensione maggiore.

b) Barre e profilati (n. 75.02):

i prodotti di sezione piena, laminati, estrusi, trafilati o fucinati, la cui dimensione maggiore nella sezione trasversale è superiore a 6 mm, e per quanto concerne i prodotti piatti, il cui spessore oltrepassa il decimo della larghezza. Si considerano ugualmente tali i prodotti delle stesse forme e dimensioni, ottenuti per stampaggio, per getto o per sinterizzazione, quando abbiano subito un'operazione ulteriore alla superficie eccedente una grossolana sbavatura.

CAPITOLO 76

Note

1.

a) Fili (n. 76.02):

i prodotti di sezione piena, laminati, estrusi o trafilati, la cui sezione trasversale, di qualsiasi forma, non eccede 6 mm nella dimensione maggiore.

b) Barre e profilati (n. 76.02):

i prodotti di sezione piena, laminati, estrusi, trafilati o fucinati, la cui dimensione maggiore nella sezione trasversale è superiore a 6 mm e, per quanto concerne i prodotti piatti, il cui spessore oltrepassa il decimo della larghezza. Si considerano ugualmente tali i prodotti delle stesse forme e dimensioni, ottenuti per stampaggio, per getto o per sinterizzazione, quando abbiano subito una operazione ulteriore alla superficie eccedente una grossolana sbavatura.

CAPITOLO 78

Note

1.

a) Fili (n. 78.02):

i prodotti di sezione piena, laminati, estrusi o trafilati, la cui sezione trasversale, di qualsiasi forma, non eccede i 6 mm nella dimensione maggiore.

b) Barre e profilati (n. 78.02):

i prodotti di sezione piena, laminati, estrusi, trafilati o fucinati, la cui dimensione maggiore nella sezione trasversale è superiore a 6 mm e, per quanto concerne i prodotti piatti, il cui spessore oltrepassa il decimo della larghezza. Si considerano ugualmente tali i prodotti delle stesse forme e dimensioni, ottenuti per stampaggio, per getto o per sinterizzazione, quando abbiano subito una lavorazione ulteriore alla superficie eccedente una grossolana sbavatura.

CAPITOLO 79

Note

1.

a) Fili (n. 79.02):

i prodotti di sezione piena, laminati, estrusi o trafilati, la cui sezione trasversale, di qualsiasi forma, non eccede 6 mm nella dimensione maggiore.

b) Barre e profilati (b. 79.02):

i prodotti di sezione piena, laminati, estrusi, trafilati o fucinati, la cui dimensione maggiore nella sezione trasversale è superiore a 6 mm e, per quanto concerne i prodotti piatti, il cui spessore oltrepassa il decimo della larghezza. Si considerano ugualmente tali i prodotti delle stesse forme e dimensioni, ottenuti per stampaggio, getto o sinterizzazione, quando abbiano subito un'operazione ulteriore alla superficie eccedente una grossolana sbavatura.

CAPITOLO 80

Note

1.

a) Fili (n. 80.02):

i prodotti di sezione piena, laminati, estrusi o trafilati, la cui sezione trasversale, di qualsiasi forma, non eccede 6 mm nella dimensione maggiore.

b) Barre e profilati (n. 80.02):

i prodotti di sezione piena, laminati, estrusi, trafilati o fucinati, la cui dimensione maggiore nella sezione trasversale è superiore a 6 mm e, per quanto concerne i prodotti piatti, il cui spessore oltrepassa il decimo della larghezza. Si considerano ugualmente tali i prodotti delle stesse forme e dimensioni, ottenuti per stampaggio, per getto o per sinterizzazione, quando abbiano subito un'operazione ulteriore alla superficie eccedente una grossolana sbavatura.

Codice NIMEXE	Rinvio alla TDC	Suddivisione statistica	Designazione delle merci	Codice CST	Unità suppl.
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84.17

84.17-30	C		Scambiatori di calore	719.19	—
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Codice NIMEXE	Rinvio alla TDC	Suddivisione statistica	Designazione delle merci	Codice CST	Unità suppl.
---------------	-----------------	-------------------------	--------------------------	------------	--------------

84.23

	84.23		Macchine ed apparecchi, fissi o mobili, per l'estrazione, lo sterramento, l'escavazione o la perforazione del suolo (pale meccaniche, tagliatrici-abbattitrici, escavatori, spianatrici, livellatrici, apripista, ruspe, livellatrici dette « scrapers » ecc.); battipali; spazzaneve, diversi dalle vetture spazzaneve della voce n. 87.03:		
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85.01

	85.01		Macchine generatrici; motori, convertitori rotanti o statici (raddrizzatori, ecc.); trasformatori; bobine di reattanza e bobine di autoinduzione:		
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85.04

85.04-30	B		altri accumulatori	729.12	n.
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92.12

B I

92.12-31	a		per la fabbricazione di dischi per fonografi	891.20	—
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II

	a		Dischi per fonografi:		—
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D. The Dutch version is amended as follows:

NIMEXE-code	Verwijzing naar het GDT	Statistische onderverdeling	Omschrijving van de goederen	CST-code	Bijzondere maatstaf
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07.02

	07.02		Groenten en moeskruiden, al dan niet gekookt of gebakken, bevroren:		
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12.03

E

12.03-86	I		Zaden van groenten en moeskruiden	292.50	—
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23.07

23.07-10	A		Visperswater en perswater van zeezoogdieren, ook indien ingedampt („solubles”)	081.99	—
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29.15

C III

29.15-63		<i>b</i>	<i>Diethylorthoftalagen</i>	512.52	—
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29.35

	H		1-Fenyl-2,3-dimethyl-5-pyrazolon (fenazon) en 4-dimethylamino-1-fenyl-2,3-dimethyl-5-pyrazolon (amidopyrine), alsmede derivaten daarvan:		
29.35-41	I		1-Fenyl-4-isopropyl-2,3-Dimethyl-5-pyrazolon (propyfenazon)	512.85	—
	II		andere:		
29.35-47		<i>a</i>	1-Fenyl-2,3-dimethyl-5-pyrazolon (fenazon) en 4-dimethylamino-1-fenyl-2,3-dimethyl-5-pyrazolon (amidopyrine), alsmede zouten daarvan	512.85	—

HOOFDSTUK 58

Aantekeningen

- Als „tapijten”, in de zin van de posten 58.01 en 58.02 worden, naast vloerkleden, aangemerkt andere soortgelijke artikelen, die de kenmerken van vloerkleden vertonen, doch die niet bestemd zijn om op de vloer te worden gelegd. Tapijten van vilt zijn van deze posten uitgezonderd en behoren tot Hoofdstuk 59.

NIMEXE-code	Verwijzing naar het GDT	Statistische onderverdeling	Omschrijving van de goederen	CST-code	Bijzondere maatstaf
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61.02

B

II c

		2	Mantelpakken en broekpakken:		
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67.04

A

67.04-50		III	van andere textielstoffen of van haar van dieren	899.95	—
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73.18

A

73.18-13		III	andere	672.90	—
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AFDELING XVI

Aanvullende Aantekeningen

3. Op verzoek van de aangever der goederen en onder de voorwaarden en bepalingen, vast te stellen door de bevoegde autoriteiten, kan het bepaalde in de Algemene Bepaling A 2 a) eveneens worden toegepast op machines welke in deelzendingen worden ingevoerd.

84.53

A II b

84.53-40		1	centrale eenheden met werkgeheugen; verwerkingseenheden waarin het rekenorgaan, het logische orgaan en het besturingsorgaan zijn ondergebracht	714.30	Stuk
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85.04

85.04-30	B		andere accumulatoren	729.12	Stuk
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HOOFDSTUK 86

Aantekeningen

2. Assen, wielen, wielstellen, wielbanden, klemringen, binnenwielen en andere delen van wielen, onderstellen, draai-
stellen, bisseldraai-
stellen en soortgelijke onderstellen, draagpotten (vetpotten en olie-
potten), reminrichtingen van alle
soorten, buffers, koppelhaken en andere koppelingen, vouwbalgen en carrosseriedelen, vallen onder post 86.09.

87.02

B II a

			overige:		
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