

Amendments to the list of goods codes in the international trade in goods statistics starting with reporting month January 2023

The list of goods codes changes yearly.

Amendments to the combined nomenclature (CN) - and therefore the list of goods codes (CN-code) - are based on the Regulation of the European Commission:

[List of goods codes 2023 - Official Journal: combined nomenclature; valid from 1.1.2023 \(PDF\)](#)

It is necessary to amend the list of goods codes yearly in order to take account of changes in requirements relating to statistics, to trade policy as well as technological and commercial developments. These changes have been taken into account by the European Commission while implementing the new Regulation.

These amendments lead to yearly introductions of new goods codes as well as to deletions or revisions of currently valid goods codes.

In the Regulation itself new goods codes are marked with a star (★); amendments (with significant content change) in the description of goods codes are marked with a square (■), which means that these goods codes remain unchanged while their description have been modified.

There also might be changes with regard to supplementary units.

The Regulation enters into force on 01 January 2023 and is valid for the whole reporting year 2023.

The allocation of goods to an individual goods code must always be made according to their specific nature.

Deletions or introductions of goods codes could also indicate changes of their respective subheadings (CN2-, CN4- and CN6-codes).

The following tables (no.1-6) are just indicative - they serve as an aid for the allocation of goods to goods codes.

1. Comparison: goods codes 2022 to goods codes 2023 (transposition list)
2. Amendments: supplementary unit; *valid* from 1.1.2023
3. Amendments: goods codes remain unchanged while the description has been modified as of 1.1.2023 (reused)
4. Deletion: goods codes which are *invalid* from 1.1.2023
5. Introduction: new goods codes which are *valid* from 1.1.2023
6. Comparison: goods codes 2022 to goods codes 2023 (transposition list) with description

Please don't forget to implement all relevant amendments on time.

The latest date for submitting the reporting month January 2022 is 14 February 2023.

The current reporting deadlines (Einsendetermine) and questions regarding the allocation of goods to goods codes (Warennummernauskunft) can be found in the INTRASTAT-Guidelines:

[INTRASTAT-Guidelines](#)

Further service documents are available on our website (partly available in English):

<https://www.statistik.at/ueber-uns/erhebungen/unternehmen/aussenhandel-intrastat>

Overall remarks on the tables

Column A contains the goods codes from the previous year. These are either reused (table 3) or cancelled goods codes (table 4). Column C contains the goods codes from the current year, which are either reused (table 3) or new goods codes (table 5).

The addition "ex" in column B means that a goods code in the current year comes partly from the goods code of the previous year. At least one additional goods code of the previous year is included in the conversion.

New goods codes are marked with an asterisk (★) in column D (or E in table 6). Reused goods codes, in which the content of the goods code changed significantly, are marked with a square (■). In the case of a goods code, in which the content of the goods code changed only slightly, the field in column D (or E in table 6) remains empty (). Content change means that the assignment of products/articles to a currently valid goods code has changed compared to the previous year. Pure text changes to a goods code, i.e. only the descriptive text of the goods code changed, are not listed in this document.

The column "Supplementary unit" always refers to the goods codes of the current year.

Some new goods codes (table 5) cannot be assigned to goods codes from the previous year in the comparison tables and are therefore not listed.

With the annual amendments of goods codes, several situations can arise, which are shown below as examples with fictitious goods codes.

1 to 1 correspondence

A single goods code from the previous year is replaced by exactly one new (★) goods code in the current year.

Goods code previous year		Goods code current year		Supplementary unit
8888 00 01	-	8888 00 02	★	-

The goods code 8888 00 01 from the previous year is replaced by the new goods code 8888 00 02 (★) in the current year.

1 to m correspondence

A single goods code from the previous year merges into several goods codes in the current year. The assignment can be made to reused (■) () and/or new (★) goods codes.

Assignment to new (★) and reused (■) () goods codes

Goods code previous year		Goods code current year		Supplementary unit
9000 00 01	-	9000 00 01	■	-
	-	9000 00 02	★	-

If the change of the content of the goods code 9000 00 01 wouldn't be significant, the field in column D would be unmarked ():

Goods code previous year		Goods code current year		Supplementary unit
9000 00 01	-	9000 00 01		-
	-	9000 00 02	★	-

Assignment to new (★) goods codes

Goods code previous year		Goods code current year		Supplementary unit
9000 00 01	-	9000 00 02	★	-
	-	9000 00 03	★	-

The goods code 9000 00 01 from the previous year is no longer valid in the current year and merges into the new goods codes 9000 00 02 (★) and 9000 00 03 (★) in the current year.

n to 1 correspondence

Several goods codes from the previous year are replaced by exactly one new (★) goods code in the current year.

Goods code previous year		Goods code current year		Supplementary unit
8888 00 02	ex	8888 00 01	★	-
8888 00 03	ex	8888 00 01	★	-

For the new goods code 8800 00 01 (★), the goods codes of the previous year 8888 00 02 and 8800 00 03 are used for the conversion.

n to m correspondence

Multiple goods codes from the previous year merge into multiple goods codes in the current year. The assignment can be made to reused (■) () and/or to new (★) goods codes.

Goods code previous year		Goods code current year		Supplementary unit
9200 00 01	ex	9200 00 03	★	-
	ex	9200 00 04	★	-
9200 00 02	-	9200 00 02	■	-
	ex	9200 00 03	★	-
	ex	9200 00 04	★	-

For the new goods codes 9200 00 03 (★) and 9200 00 04 (★), the goods codes of the previous year 9000 00 01 and 9200 00 02 are used for the conversion. The goods codes 9200 00 02 (■) from the previous year also remains valid in the current year, but the content of this goods code has changed and has partly been transferred to the new goods codes 9200 00 03 (★) and 9200 00 04 (★).

In the RTIC reporting tool, the "Blaue KN" is a technical aid that is intended to help you with the annual amendments of goods codes when submitting the Intrastat declaration. A detailed description of the "Blue KN" can be found in the RTIC Help.

[RTIC Help](#)

1. Comparison: goods codes 2022 to goods codes 2023 (transposition list)

Ex: means that the content of the goods code for the year 2023 comes partly from the goods code of the previous year. At least one additional goods code of 2022 is included in the conversion.

The allocation of goods to an individual goods code must always be made according to their specific nature.

For a more detailed version with additional descriptions see Table 6: *Comparison: goods codes 2022 to goods codes 2023 (transposition list) with description*

Goods codes 2022		Goods codes 2023		Supplementary unit 2023
0809 30 10	ex	0809 30 20	★	-
	-	0809 30 30	★	-
0809 30 90	ex	0809 30 20	★	-
	-	0809 30 80	★	-
2530 90 00	-	2530 90 30	★	-
	-	2530 90 40	★	-
	-	2530 90 50	★	-
	-	2530 90 70	★	-
2619 00 90	-	2619 00 95	★	-
	-	2619 00 97	★	-
2805 30 20	-	2805 30 21	★	-
	-	2805 30 29	★	-
2805 30 30	-	2805 30 31	★	-
2846 90 10	-	2846 90 40	★	-
	-	2846 90 50	★	-
2846 90 20	-	2846 90 60	★	-
	-	2846 90 70	★	-
2917 39 95	-	2917 39 35	★	-
	-	2917 39 85	★	-
4421 20 00	-	4421 20 10	★	p/st
	-	4421 20 90	★	p/st
7601 10 00	-	7601 10 10	★	-
	-	7601 10 90	★	-
7601 20 20	-	7601 20 30	★	-
	-	7601 20 40	★	-
8462 29 10	ex	8462 29 00	★	p/st
8462 29 90	ex	8462 29 00	★	p/st
8485 80 00	-	8485 80 10	★	p/st
	-	8485 80 90	★	p/st
8504 40 30	ex	8504 40 60	★	p/st
	ex	8504 40 83	★	-
	ex	8504 40 85	★	-
	ex	8504 40 86	★	-
	ex	8504 40 95	★	-
8504 40 55	ex	8504 40 60	★	p/st
8504 40 82	ex	8504 40 83	★	-
8504 40 84	ex	8504 40 85	★	-
8504 40 88	ex	8504 40 86	★	-
8504 40 90	ex	8504 40 95	★	-
8505 11 00	-	8505 11 10	★	-
	-	8505 11 90	★	-

2. Amendments: supplementary unit; valid from 1.1.2023

Goods codes	Type of change	Supplementary unit 2022	Supplementary unit 2023
4421 20 10	**)		p/st
4421 20 90	**)		p/st
8462 29 00	**)		p/st
8485 30 10	*)		p/st
8485 80 10	**)		p/st
8485 80 90	**)		p/st
8504 40 60	**)		p/st

*) already used (valid) goods codes; change of supplementary unit valid from 01 January 2023

***) new goods codes; valid from 01 January 2023

Supplementary unit	Abbreviation (Regulation)	Abbreviation EN
Carats (1 metric carat = 2×10^{-4} kg)	c/k	Carats
Number of cells	ce/el	Cells
Carrying capacity in tonnes 1)	ct/l	ct/l
Gram	g	g
Gram of fissile isotopes	gi F/S	g isotopes
Kilogram of hydrogen peroxide	kg H ₂ O ₂	kg H2O2
Kilogram of potassium oxide	kg K ₂ O	kg K2O
Kilogram of potassium hydroxide (caustic potash)	kg KOH	kg KOH
Kilogram of methylamines	kg met.am.	kg met.am.
Kilogram of sodium hydroxide (caustic soda)	kg NaOH	kg NaOH
Kilogram drained net weight	kg/net eda	kg/net eda
Kilogram of diphosphorus pentaoxide	kg P ₂ O ₅	kg P2O5
Kilogram of substance 90 % dry	kg 90 % sdt	kg 90% sdt
Kilogram of uranium	kg U	kg U
Thousand kilowatt hours	1 000 kWh	1000 kWh
Litre	l	Litre
Litre pure (100 %) alcohol	l alc. 100 %	l alc. 100%
Metre	m	m
Square metre	m ²	m2
Cubic metre	m ³	m3
Thousand cubic metres	1 000 m ³	1000 m3
Number of pairs	pa	Pairs
Number of items	p/st	Piece
Hundred items	100 p/st	100 p/st
Thousand items	1 000 p/st	1000 p/st
Terajoule (gross calorific value)	TJ	Terajoule
Tonne of CO ₂ (carbon dioxide) equivalent ²⁾	t. CO ₂	Tonne of CO ₂
No supplementary unit	—	-

¹⁾ Carrying capacity in tonnes' (ct/l) means the carrying capacity of a vessel expressed in tonnes, not including ships' stores (fuel, equipment, food supplies, etc.). Persons carried on board (crew and passengers) and their baggage are also excluded.

²⁾ As defined in Regulation (EU) No 517/2014 of the European Parliament and of the Council on fluorinated greenhouse gases (OJ L 150, 20.5.2014, p. 195). Upon import, the supplementary unit applied is t. CO₂.

Source: Regulation (EU) 2022/1998 of European Commission from 20 September 2022; as per 17.11.2022

[List of goods codes 2023 - Official Journal: combined nomenclature; valid from 1.1.2023 \(PDF\)](#)

3. Amendments: goods codes remain unchanged while the description has been modified as of 1.1.2023 (reused)

For the year 2023 there are no reused goods codes

4. Deletion: goods codes, *invalid* from 1.1.2023

Goods codes
0809 30 10
0809 30 90
2530 90 00
2619 00 90
2805 30 20
2805 30 30
2846 90 10
2846 90 20
2917 39 95
3002 90 90
4421 20 00
7601 10 00
7601 20 20
8462 29 10
8462 29 90
8485 80 00
8504 40 30
8504 40 55
8504 40 82
8504 40 88
8504 40 90
8505 11 00

5. Introducing: goods codes, *valid* from 1.1.2023

Goods codes 2023
0809 30 20
0809 30 30
0809 30 80
1006 10 90
1006 20 19
1006 20 99
1006 30 29
1006 30 49
1006 30 69
1006 30 99
2530 90 30
2530 90 40
2530 90 50
2530 90 70
2619 00 95
2619 00 97
2805 30 21
2805 30 29
2805 30 31
2846 90 40
2846 90 50
2846 90 60
2846 90 70
2917 39 35
2917 39 85
4421 20 10
4421 20 90
7601 10 10
7601 10 90
7601 20 30
7601 20 40
8462 29 00
8485 80 10
8485 80 90
8504 40 60
8504 40 83
8504 40 85
8504 40 86
8504 40 95
8505 11 10
8505 11 90

In the official journal new goods codes are marked with a star (★).

[List of goods codes 2023 - Official Journal: combined nomenclature; valid from 1.1.2023 \(PDF\)](#)

6. Comparison: goods codes 2022 to goods codes 2023 (transposition list) with description

Ex: means that the content of the code for the year 2023 comes partly from the code of the previous year. At least one additional goods code of 2022 is included in the conversion.

The allocation of goods to an individual goods code must always be made according to their specific nature.

Goods codes 2022		Goods codes 2023	Description 2023		Supplementary unit 2023
0809 30 10	ex	0809 30 20	Fresh flat peaches "Prunus persica var. platycarpa" and flat nectarines "Prunus persica var. platerina"	★	-
	-	0809 30 30	Fresh nectarines (excl. flat nectarines)	★	-
0809 30 90	ex	0809 30 20	Fresh flat peaches "Prunus persica var. platycarpa" and flat nectarines "Prunus persica var. platerina"	★	-
	-	0809 30 80	Fresh peaches (excl. nectarines and flat peaches)	★	-
2530 90 00	-	2530 90 30	Celestine and strontianite	★	-
	-	2530 90 40	Spodumene, petalite, lepidolite, amblygonite, hectorite, jadarite and similar minerals, suitable for the extraction of lithium	★	-
	-	2530 90 50	Bastnaesite, xenotime and similar minerals, suitable for the extraction of rare-earth metals, scandium or yttrium	★	-
	-	2530 90 70	Arsenic sulfides, alunite, pozzuolana, earth colours and other mineral substances, n.e.s.	★	-
2619 00 90	-	2619 00 95	Waste from the manufacture of iron or steel suitable for the extraction of vanadium	★	-
	-	2619 00 97	Slag, dross, scalings and other waste from the manufacture of iron or steel (excl. granulated slag, waste suitable for the recovery of iron or manganese or extraction of vanadium)	★	-
2805 30 20	-	2805 30 21	Cerium and lanthanum, of a purity by weight of >=95% (excl. intermixtures and interalloys)	★	-
	-	2805 30 29	Praseodymium, neodymium and samarium, of a purity by weight of >=95% (excl. intermixtures and interalloys)	★	-
2805 30 30	-	2805 30 31	Gadolinium, terbium and dysprosium, of a purity by weight of >=95% (excl. intermixtures and interalloys)	★	-
	-	2805 30 39	Europium, holmium, erbium, thulium, ytterbium, lutetium and yttrium, of a purity by weight of >=95% (excl. intermixtures and interalloys)	★	-
2846 90 10	-	2846 90 40	Lanthanum compounds, inorganic or organic	★	-
2846 90 20	-	2846 90 60	Compounds of gadolinium, terbium or dysprosium, inorganic or organic	★	-
	-	2846 90 70	Compounds of europium, holmium, erbium, thulium, ytterbium, lutetium or yttrium, inorganic or organic	★	-
2917 39 95	-	2917 39 35	Bis(2-ethylhexyl) benzene-1,4-dicarboxylate "DOTP"	★	-
	-	2917 39 85	Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their halogenated, sulphonated, nitrated or nitrosated derivatives (excl. esters of orthophthalic acid, phthalic anhydride, terephthalic acid and its salts, dimethyl terephthalate, ester or anhydride of tetrabromophthalic acid, benzene-1,2,4-tricarboxylic acid, isophthaloyl dichloride containing by weight <= 0,8% of terephthaloyl dichloride, naphthalene-1,4,5,8-tetracarboxylic acid, tetrachlorophthalic anhydride, sodium 3,5-bis"methoxycarbonyl"benzenesulphonate and bis"2-ethylhexyl" benzene-1,4-dicarboxylate "DOTP")	★	-
4421 20 00	-	4421 20 10	Coffins of fibreboard	★	p/st
	-	4421 20 90	Coffins of wood (excl. of fibreboard)	★	p/st
7601 10 00	-	7601 10 10	Aluminium slabs, not alloyed, unwrought	★	-
	-	7601 10 90	Aluminium, not alloyed, unwrought (excl. slabs)	★	-
7601 20 20	-	7601 20 30	Unwrought aluminium alloys in the form of slabs	★	-
	-	7601 20 40	Unwrought aluminium alloys in the form of billets	★	-
8462 29 10	ex	8462 29 00	Bending, folding, straightening or flattening machines for flat products (excl. numerically controlled, and profile forming machines)	★	p/st
8462 29 90	ex	8462 29 00	Bending, folding, straightening or flattening machines for flat products (excl. numerically controlled, and profile forming machines)	★	p/st

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Ex: means that the content of the code for the year 2023 comes partly from the code of the previous year. At least one additional goods code of 2022 is included in the conversion.

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Goods codes 2022		Goods codes 2023	Description 2023		Supplementary unit 2023
8485 80 00	-	8485 80 10	Machines for additive manufacturing by sand, concrete or other mineral products deposit	★	p/st
	-	8485 80 90	Machines for additive manufacturing (excl. by metal, plastics, rubber, plaster, cement, ceramics, glass, sand, concrete or other mineral products deposit)	★	p/st
8504 40 30	ex	8504 40 60	Accumulator chargers (excl. polycrystalline semiconductor rectifiers)	★	p/st
	ex	8504 40 83	Rectifiers	★	-
	ex	8504 40 85	Inverters having power handling capacity <= 7,5 kVA	★	-
	ex	8504 40 86	Inverters having power handling capacity > 7,5 kVA	★	-
	ex	8504 40 95	Static converters (excl. accumulator chargers, rectifiers, and inverters)	★	-
8504 40 55	ex	8504 40 60	Accumulator chargers (excl. polycrystalline semiconductor rectifiers)	★	p/st
8504 40 82	ex	8504 40 83	Rectifiers	★	-
8504 40 84	ex	8504 40 85	Inverters having power handling capacity <= 7,5 kVA	★	-
8504 40 88	ex	8504 40 86	Inverters having power handling capacity > 7,5 kVA	★	-
8504 40 90	ex	8504 40 95	Static converters (excl. accumulator chargers, rectifiers, and inverters)	★	-
8505 11 00	-	8505 11 10	Permanent magnets of metal and articles intended to become permanent magnets after magnetization, containing neodymium, praseodymium, dysprosium or samarium (excl. chucks, clamps and similar holding devices)	★	-
	-	8505 11 90	Permanent magnets of metal and articles intended to become permanent magnets after magnetization (excl. containing neodymium, praseodymium, dysprosium or samarium, and chucks, clamps and similar holding devices)	★	-