



**COMMISSION IMPLEMENTING REGULATION (EU) 2025/2620  
of 16 December 2025**

**laying down rules for the application of Regulation (EU) 2023/956 of the European Parliament and of the Council as regards the calculation of the free allocation adjustment to the number of CBAM certificates to be surrendered**

**(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2023/956 of the European Parliament and of the Council of 10 May 2023 establishing a carbon border adjustment mechanism (¹), and in particular Article 31(2) thereof,

Whereas:

- (1) Regulation (EU) 2023/956 establishes the Carbon Border Adjustment Mechanism (CBAM) which seeks to replace the allocation of free allowances used to prevent the risk of carbon leakage under the system for greenhouse gas emission allowance trading within the Union established under Directive 2003/87/EC of the European Parliament and of the Council (²) (the 'EU ETS'). To ensure a gradual transition from the current system of free allowances in the EU ETS to the CBAM, the CBAM is to be progressively phased in, while free allowances in sectors covered by the CBAM are to be phased out. The combined and transitional application of EU ETS allowances allocated free of charge and of Regulation (EU) 2023/956 should in no case result in more favourable treatment for Union goods compared to goods imported into the customs territory of the Union.
- (2) Article 31(1) of Regulation (EU) 2023/956 therefore requires that the CBAM certificates to be surrendered are to be adjusted to reflect the extent to which EU ETS allowances are allocated free of charge. The Commission is to adopt implementing acts laying down detailed rules for the calculation of such adjustment (the 'free allocation adjustment').
- (3) The determination of the free allocation adjustment requires taking into account the quantity of imported goods, the cross-sectoral correction factor of the total amount of free allowances under the EU ETS, the relevant CBAM factor as established in Article 10a of Directive 2003/87/EC and a value combining the relevant EU ETS benchmarks for the goods concerned. By analogy with the EU ETS, that value should be called the CBAM benchmark.
- (4) The EU ETS benchmarks, used to determine the level of free allocation at the level of installations producing, within the Union, the goods listed in Annex I to Regulation (EU) 2023/956, apply to individual sub-installations, while the free allocation adjustment applies at the level of goods as listed in Annex I to Regulation (EU) 2023/956. Therefore, the CBAM benchmarks should be determined for each commodity code.
- (5) Regulation (EU) 2023/956 allows authorised declarants to report the embedded emissions in imported CBAM goods based on either actual emissions or default values. The free allocation adjustment should reflect that principle. If actual emissions are declared, the free allocation adjustment should equally reflect the actual production process and the composition of goods ('actual free allocation adjustment'). If default values for emissions are declared, the adjustment should equally be based on default values for free allocation.

(¹) OJ L 130, 16.5.2023, p. 52, ELI: <http://data.europa.eu/eli/reg/2023/956/oj>.

(²) Directive 2003/87/EC of the European Parliament and of the Council of 13 October 2003 establishing a system for greenhouse gas emission allowance trading within the Union and amending Council Directive 96/61/EC (OJ L 275, 25.10.2003, p. 32, ELI: <http://data.europa.eu/eli/dir/2003/87/oj>).

(6) Under the EU ETS, free allocation is determined at installation level, using a limited number of product benchmarks. Where emissions and products cannot be assigned to product benchmarks, the heat and fuel benchmarks are used as fallback approaches. Where neither heat nor fuel fallback benchmarks can be assigned, relevant processes are allocated free allowances under a process emission sub-installation based on historical activity levels. For the purposes of the CBAM, those EU ETS benchmarks and fallback approaches should be combined to result in CBAM benchmarks that refer to specific goods.

(7) The determination of the actual free allocation adjustment requires not only taking into account the processes at the installation where the goods are produced, but also the processes to produce input materials (precursors) used by the installation. Moreover, the CBAM requires more detailed information than the EU ETS, as the concept of dividing the installation into sub-installations according to the benchmarks would have to be applied at goods level. Finally, the actual free allocation adjustment of goods very much depends on the origin of the precursors and the composition of the goods. The determination of the actual free allocation should be as simple as possible while reflecting the actual conditions of the installation where the goods are produced, that is in terms of production route, the origin of precursors and the composition of goods.

(8) The adjustment based on default values for free allocation should be determined based on default CBAM benchmarks. In order to ensure equivalence between embedded emissions and embedded free allocation, the default CBAM benchmarks should reflect the same conditions as those used for the determination of default values for emissions, that is, in terms of production route, the origin of precursors and the composition of goods. However, where this approach would lead to excessive complexity of the calculation rule, simplifying assumptions for the development of the CBAM benchmarks should be made. In particular, the CBAM benchmarks should be applicable independently of the country of origin of the imported good or precursor used.

(9) EU ETS benchmarks are determined for the periods from 2021 to 2025 and from 2026 to 2030. In order to ensure equal treatment of imports, the CBAM benchmarks to be applied in the period from 2026 to 2030 should be based on the EU ETS benchmarks applicable during that period. Furthermore, the factor used for calculating the free allocation of process emissions sub-installations in the EU ETS from 1 January 2028 will be different from the value used until 2027. Therefore, CBAM benchmarks based on a process emissions fallback approach should take this change into account.

(10) EU ETS benchmarks for the period from 2026 to 2030 will only become available in early 2026. However, based on the already collected data, estimates with a high degree of certainty can already be made for the majority of the ETS benchmarks relevant for CBAM, while for the remaining ETS benchmarks estimates with a good degree of certainty can be made. In order to provide more certainty to importers of CBAM goods already at the beginning of 2026, the CBAM benchmarks in 2026 should be based on the estimated ETS benchmarks to be applied in the period from 2026 to 2030 and apply from 1 January 2026. These CBAM benchmarks should be reviewed at the latest one month after the final EU ETS benchmarks for the period from 2026 to 2030 are published. The updated CBAM benchmarks based on the final ETS benchmarks for the period 2026 to 2030 should apply to goods imported from 1 January 2027. Where the Commission receives evidence demonstrating that the CBAM benchmarks are too high or too low, it should revise the relevant CBAM benchmarks.

(11) Article 10a(1), second subparagraph, of Directive 2003/87/EC provides that no free allocation is to be made in respect of any electricity production. Therefore, the free allocation adjustment for electrical energy (CN 2716 00 00) should be zero.

(12) To simplify the identification of the reporting period for goods, with the exception of electricity imported into the customs territory of the Union, a presumption should be established that such goods were produced during the year of import. Authorised CBAM declarants should be given the possibility to rebut that presumption by providing evidence demonstrating the actual period during which the goods were produced. As the authorised CBAM declarants are to surrender the CBAM certificates that correspond to the declared embedded emissions for the first time in 2027 for the year 2026, the reporting period should not cover any period before 2026.

(13) For precursors used in the production of a complex good, the operator of the complex good should, for the purpose of determining embedded free allocation based on actual emissions, identify the applicable reporting period during which the precursor was produced and use the corresponding verified actual values. To simplify the identification of the applicable reporting period, a presumption should be established that precursors used in the production of a complex good were produced during the reporting period during which that complex good was produced. Operators should be given the possibility to rebut that presumption by providing evidence to the verifier demonstrating the actual period during which the precursor was produced. As the authorised CBAM declarants are to surrender the CBAM certificates that correspond to the declared embedded emissions for the first time in 2027 for the year 2026, the reporting period should not cover any period before 2026.

(14) To ensure consistency, the reporting period for the calculation of the free allocation adjustment should correspond to the reporting period used for the determination of embedded emissions based on actual values in accordance with Commission Implementing Regulation (EU) 2025/2547 <sup>(3)</sup>.

(15) In order to reflect the EU ETS benchmarks, CBAM benchmarks for simple goods were calculated using the EU ETS product benchmarks of the same type of good. Where no product benchmark is defined, the average share of the heat versus the fuel benchmark for the period 2021-2025 in the EU ETS reported for relevant product groups in the relevant baseline data was used to determine their respective contribution to the CBAM benchmarks. As no data on energy consumption per tonne of good is available from EU ETS data, energy consumption levels to be applied to these fallback benchmarks as well as the level of process emissions, where relevant, were aligned with the data and assumptions used for the determination of default values for the embedded emissions. In order to further align the CBAM benchmarks for complex goods with the default values for embedded emissions, the quality and quantity of precursors implied in the calculation was aligned with the data used for the calculation of the default values embedded emissions. This includes the selection of reference levels of clinker contained in cement, formulation of mixed fertilisers, and alloy grades for steel. EU ETS benchmarks are not fully aligned with CN codes or the aggregated goods categories defined in Implementing Regulation (EU) 2025/2547. In particular, some EU ETS benchmarks depend on certain production routes. For ensuring that under the CBAM the respective goods are treated equally as under the EU ETS, production-route specific values were determined for primary and secondary aluminium as well as for crude steel based on blast furnace, direct reduced iron (DRI) and electric arc furnace (EAF) routes.

(16) Union policy on the environment is to be based on the polluter pays principle, in accordance with Article 191(2) of the Treaty. This principle is also applied in the EU ETS for the free allocation of allowances, as set out in Commission Delegated Regulation (EU) 2019/331 <sup>(4)</sup>. Currently, direct reduced iron (DRI) is covered by the hot metal benchmark of the EU ETS and, without further differentiation, imports of steel based on natural-gas DRI would receive a free allocation adjustment that exceeds their embedded emissions for the first years in which a CBAM obligation is due, which means that no CBAM certificates would be due for DRI-based goods. Compared to this, secondary steel imports would face a CBAM obligation, despite having lower actual embedded emissions than DRI. In addition, the potential free allocation adjustment stemming from the hot metal benchmark would create a situation in which more carbon-intensive natural gas based DRI imports would receive more free allocation adjustment than secondary steel producers, which receive comparably less free allocation based on the electric arc furnace (EAF) benchmarks, therefore increasing the carbon leakage risk for secondary steel producers in the Union. In line with the principles to be applied for the allocation of free allowances under the EU ETS, to ensure the environmental integrity of the CBAM and to address the potential risk of carbon leakage of the production of secondary steel in the Union, a dedicated CBAM benchmark for natural gas-based DRI should be created. Taking into account the relative level of embedded emissions, the level of the DRI benchmark should be chosen to ensure that the CBAM obligation for primary natural gas-based DRI imports is lower than for primary blast furnace steel, but higher than for secondary steel.

<sup>(3)</sup> Commission Implementing Regulation (EU) 2025/2547 of 10 December 2025 laying down rules for the application of Regulation (EU) 2023/956 of the European Parliament and the Council as regards the methods for the calculation of emissions embedded in goods (OJ L, 2025/2547, 22.12.2025, ELI: [http://data.europa.eu/eli/reg\\_impl/2025/2547/oj](http://data.europa.eu/eli/reg_impl/2025/2547/oj)).

<sup>(4)</sup> Commission Delegated Regulation (EU) 2019/331 of 19 December 2018 determining transitional Union-wide rules for harmonised free allocation of emission allowances pursuant to Article 10a of Directive 2003/87/EC of the European Parliament and of the Council (OJ L 59, 27.2.2019, p. 8, ELI: [http://data.europa.eu/eli/reg\\_del/2019/331/oj](http://data.europa.eu/eli/reg_del/2019/331/oj)).

(17) The rules for the exchangeability of fuel and electricity have been removed for the determination of free allocation under the EU ETS starting in 2026. This means that free allocation granted under some ETS product benchmarks in the steel sector will cover indirect emissions to a certain extent. As the CBAM scope currently only covers direct emissions in the steel sector, only the direct emission share of the respective ETS benchmarks should be considered when determining the corresponding CBAM benchmarks. For these benchmarks, improvement rates in accordance with [points (c) and (d) of the third subparagraph of] Article 10a(2) of Directive 2003/87/EC do not appropriately reflect the direct emissions to be covered by the CBAM benchmarks. Therefore, the average direct emissions of the 10 % best installations under these ETS benchmarks in the new baseline years 2021 and 2022 should serve as proxy instead of the EU ETS benchmarks for the purpose of calculating the CBAM benchmarks.

(18) In line with the European Commission's Better Regulation guidelines, in parallel with technical consultations with the Member States, including at expert level, the European Commission carried out extensive consultations with relevant stakeholders, including industry representatives, to gather input in its preparatory work on the rules laid down in this Regulation. A call for evidence was organised between 28 August and 25 September 2025 to collect feedback on the main elements of this Regulation.

(19) The provisions in this Regulation relate to the free allocation adjustment in respect of greenhouse gas emissions released from 1 January 2026. This Regulation should therefore apply from 1 January 2026. This Regulation should be revised in 2027.

(20) The measures provided for in this Regulation are in accordance with the opinion of the CBAM Committee,

HAS ADOPTED THIS REGULATION:

### *Article 1*

#### **Calculation of the adjustment to the number of CBAM certificates to be surrendered**

1. The adjustment to the number of CBAM certificates, as referred to in Article 31 of Regulation (EU) 2023/956 ('free allocation adjustment'), shall be calculated in accordance with point 2 of the Annex to this Regulation.
2. The free allocation adjustment for electrical energy (CN code 2716 00 00) shall be zero.

### *Article 2*

#### **Use of actual values for the calculation of the free allocation**

The specific embedded free allocation of a good shall be calculated based on actual data in accordance with point 3 of the Annex.

### *Article 3*

#### **Use of default values for the calculation of the free allocation**

By way of derogation from Article 2, the free allocation adjustment shall be calculated based on default values in accordance with point 4 of the Annex, if default values for the specific embedded emissions are used in the CBAM declaration.

*Article 4***Precursors produced in different installations**

Where an installation producing complex goods uses a type of precursor from multiple installations, the embedded free allocation of the complex goods shall by default be determined, for the part of the free allocation embedded in that precursor, as the weighted average of the free allocation embedded in the precursors of that type of precursor used from the different installations. However, if there is sufficient evidence demonstrating that the installation producing the complex goods used, for a given production process, only precursors from a single installation, or from a subset of installations, the embedded free allocation of precursors used in goods produced through that production process shall be determined, respectively, based on the embedded free allocation of precursors obtained from that single installation, or as the weighted average of free allocation embedded in the precursors used from the different installations part of the subset.

*Article 5***Entry into force and application**

This Regulation shall enter into force on the third day following that of its publication in the *Official Journal of the European Union*.

It shall apply from 1 January 2026.

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

Done at Brussels, 16 December 2025.

*For the Commission*

*The President*

Ursula VON DER LEYEN

## ANNEX

## 1. DEFINITIONS

For the purpose of this Annex, the following definitions shall apply:

- (1) 'aggregated goods categories' means aggregated goods categories pursuant to Table 1 of point 2 of Annex I to Implementing Regulation (EU) 2025/2547;
- (2) 'reporting period' means the period corresponding to the calendar year during which the good or, where applicable, the precursor was produced and to be used as reference for the determination of embedded emissions;
- (3) 'precursor' means any input material into a production process included in the list of goods set out in Annex I to Regulation (EU) 2023/956;
- (4) 'production route' means a specific technology used in a production process to produce goods.

## 2. CALCULATION OF THE FREE ALLOCATION ADJUSTMENT

For each good  $g$  other than electricity listed in the CBAM declaration pursuant to Article 6 of Regulation (EU) 2023/956, the free allocation adjustment pursuant to Article 31 of that Regulation shall be calculated using the following equation:

$$FAA_g = SEFA_{g,y} \times M_g \quad (\text{Equation 1})$$

Where:

$FAA_g$  is the free allocation adjustment of good  $g$ ;  
 $SEFA_{g,y}$  is the specific embedded free allocation of good  $g$  in year  $y$  expressed as t CO<sub>2</sub>e / tonne of good  $g$ ;  
 $M_g$  is the mass of good  $g$  imported during the year to which the CBAM declaration applies;  
 $y$  is the reporting period identified in accordance with Article 7 of Implementing Regulation (EU) 2025/2547.

## 3. CALCULATION OF SPECIFIC EMBEDDED FREE ALLOCATION (SEFA) OF A GOOD USING ACTUAL DATA

## 3.1. Production process

For a single production process, the process-level specific free allocation shall be calculated using the following equation:

$$SFA_{Proc,g,y} = CBAM_y \times CSCF_y \times BM_g^* \quad (\text{Equation 2})$$

Where:

$SFA_{Proc,g,y}$  is the process-level specific free allocation in year  $y$  calculated for the production process which yields good  $g$ , expressed as t CO<sub>2</sub>e / tonne of good  $g$ ;  
 $y$  is the reporting period related to the production of good  $g$ ;  
 $CBAM_y$  is the CBAM factor referred to in Article 10a(1a) of Directive 2003/87/EC for the year  $y$  (dimensionless);  
 $CSCF_y$  is the cross-sectoral correction factor for year  $y$  determined by the Commission pursuant to Article 14(6) of Delegated Regulation (EU) 2019/331 and published in accordance with Article 10a(5) of Directive 2003/87/EC (dimensionless);  
 $BM_g^*$  is the process-related CBAM benchmark for the production process which yields good  $g$ , expressed as t CO<sub>2</sub>e / tonne of  $g$  produced, as set out in point 5, Column A, of this Annex.

### 3.2. SEFA of a simple good

The SEFA of a simple good  $g$  shall be calculated using the following equation:

$$SEFA_{g,y} = SFA_{Proc_{g,y}} \quad (\text{Equation 3})$$

Where:

$SFA_{Proc_{g,y}}$  is the direct result of Equation 2.

### 3.3. SEFA of a complex good

For a complex good, the calculation of the SEFA shall take into account the production process as well as the SEFA of each precursor and shall be calculated using the following equation:

$$SEFA_{g,y} = SFA_{Proc_{g,y}} + \sum_{i=1}^n m_{i,y} \times SEFA_{i,y'} \quad (\text{Equation 4})$$

Where:

$SEFA_{g,y}$  is the specific embedded free allocation for the complex good  $g$  in year  $y$ , expressed as t CO<sub>2</sub>e / tonne of good  $g$ ;

$SFA_{Proc_{g,y}}$  is the process-related specific free allocation in year  $y$  calculated for the production process which yields good  $g$  in accordance with Equation 2 expressed as t CO<sub>2</sub>e / tonne of good  $g$ ;

$m_i$  is the specific mass of precursor  $i$  consumed for the production of one tonne of good  $g$ , as determined in accordance with the rules set out in Implementing Regulation (EU) 2025/2547, expressed as t/t;

$SEFA_{i,y'}$  is the specific embedded free allocation of precursor  $i$  in year  $y'_i$ , expressed as t CO<sub>2</sub>e / tonne of precursor  $i$ ;

$y$  is the reporting period identified in accordance with Article 7 of Implementing Regulation (EU) 2025/2547;

$y'_i$  is the reporting period of precursor  $i$  used in the calculation of  $SEFA_i$  as identified in accordance with Article 13 of Implementing Regulation (EU) 2025/2547.

The specific mass  $m_{i,y}$  of each precursor used shall be determined using the following equation:

$$m_{i,y} = \frac{M_{i,y}}{AL_{i,y}} \quad (\text{Equation 5})$$

Where:

$M_{i,y}$  is the total mass of the precursor  $i$  expressed in tonnes used during reporting period  $y$  for the production process related to the aggregated goods category to which good  $g$  belongs.  $M_{i,y}$  is determined in accordance with point E of Annex II to Implementing Regulation (EU) 2025/2547;

$AL_{i,y}$  is the activity level, meaning the quantity of goods produced within the system boundaries of a production process, in year  $y$  of the production process related to the aggregated goods category to which good  $g$  belongs expressed in tonnes.  $AL_{i,y}$  is determined in accordance with point F of Annex II to Implementing Regulation (EU) 2025/2547;

$y$  is the reporting period identified in accordance with Article 7 of Implementing Regulation (EU) 2025/2547.

Where precursors are themselves complex goods, the calculation of  $SEFA_{i,y'}$  shall be repeated recursively using Equations 2, 3 and 4, as appropriate, until no more precursors are relevant.

$SEFA_{i,y_i'}$  for each precursor shall be determined using one of the following methods:

- (1) where the  $SEFA_{i,y_i'}$  value for the precursor  $i$  is provided by the producer and verified in accordance with Article 8 of Regulation (EU) 2023/956, the default reporting period of the precursor is used in accordance with Article 13 of Implementing Regulation (EU) 2025/2547 unless there is sufficient evidence to identify the actual year in accordance with Article 13 of Implementing Regulation (EU) 2025/2547.
- (2) where the  $SEFA_{i,y_i'}$  value for the precursor  $i$  is not provided by the producer, the default reporting period of the precursor is used in accordance with Article 13 of Implementing Regulation (EU) 2025/2547 and  $SEFA_{i,y_i'}$  is determined by selecting the appropriate  $BM_g$  value from point 5, Column B, of this Annex, taking into account the following factors:
  - (a) the country of origin of precursor  $i$ ;
  - (b) the CN code for precursor  $i$ ;
  - (c) if applicable, further parameters defining the precursor  $i$ , as specified in Annex to Implementing Regulation (EU) 2025/2547;
  - (d) if applicable, the [default] production route specified for the country of origin of precursor  $i$  as specified in Annex to Implementing Regulation (EU) 2025/2547.

#### 4. CALCULATION OF SPECIFIC EMBEDDED FREE ALLOCATION (SEFA) OF A GOOD USING DEFAULT VALUES

Where default values are used, the SEFA is calculated using the following equation:

$$SEFA_{g,y} = CBAM_y \times CSCF_y \times BM_g \quad (\text{Equation 6})$$

Where:

$CBAM_y$  is the CBAM factor referred to in Article 10a(1a) of Directive 2003/87/EC for the year  $y$  (dimensionless);

$CSCF_y$  is the cross-sectoral correction factor for the reporting period  $y$  determined by the Commission pursuant to Article 14(6) of Delegated Regulation (EU) 2019/331 and published in accordance with Article 10a(5) of Directive 2003/87/EC (dimensionless);

$BM_g$  is the default CBAM benchmark set out in point 5, Column B, of this Annex;

$y$  is the reporting period as identified in accordance with Article 7 of Implementing Regulation (EU) 2025/2547.

For the purpose of selecting the appropriate value for  $BM_g$  the following parameters shall be taken into account:

- (a) the country of origin of good  $g$ ;
- (b) the CN code for good  $g$ ;
- (c) if applicable, further parameters defining the good  $g$ , as specified in Annex to Implementing Regulation (EU) 2025/2547;
- (d) if applicable, the [default] production route specified for the country of origin as specified in Annex I to Implementing Regulation (EU) 2025/2547.

## 5. CBAM BENCHMARKS

### 5.1. Rules for selecting the appropriate CBAM benchmark value when using default values

Where default values are used to determine SEFA of a final good or of a precursor, the same production route shall be used as indicated in Annex I to Commission Implementing Regulation (EU) 2025/2621 (¹) for the country of origin of that good or precursor.

Where different alloy grades for steel are given in the table for the same CN code, the highest benchmark value given for the relevant production year is used.

### 5.2. Rules for selecting the appropriate CBAM benchmark value when using actual data

#### 5.2.1. Cement

'White cement clinker' means cement clinker for use as main binding component in the formulation of materials such as joint fillers, ceramic tile adhesives, insulation, and anchorage mortars, industrial floor mortars, ready mixed plaster, repair mortars, and water-tight coatings with maximum average contents of 0,4 mass-%  $\text{Fe}_2\text{O}_3$ , 0,003 mass-%  $\text{Cr}_2\text{O}_3$  and 0,03 mass-%  $\text{Mn}_2\text{O}_3$ .

'Grey cement clinker' means other cement clinker than white cement clinker.

In the case of other hydraulic cements (CN 2523 90 00) containing a mixture of white clinker and of grey clinker and/or calcined clay, the CBAM benchmark shall be calculated as a weighted average that reflects the composition.

#### 5.2.2. Fertilisers

No specific rules apply.

#### 5.2.3. Iron and steel

'Carbon steel' means steel other than stainless steel, high alloy or low alloy steel.

'Stainless steel' means alloy steels containing, by weight, 1,2 % or less of carbon and 10,5 % or more of chromium, with or without other elements.

'High alloy steel' means steel containing 8 % [or more metallic alloying elements or where high surface quality and processability is required].

'Low alloy steel' means alloy steel other than high-alloy steel.

#### 5.2.4. Aluminium

No specific rules apply.

### 5.3. CBAM benchmark values

Where more than one benchmark value is given for a specific CN code, the meaning of the indicators is as follows:

- (1) Value is to be used for production years 2026-27
- (2) Value is to be used for production years 2028-30
  - (A) grey clinker / cement
  - (B) white clinker / cement
  - (C) Carbon Steel based on BF/BOF
  - (D) Carbon Steel based on DRI/EAF
  - (E) Carbon Steel based on Scrap/EAF
  - (F) Low alloy Steel based on BF/BOF

(¹) Commission Implementing Regulation (EU) 2025/2621 of 16 December 2025 laying down rules for the application of Regulation (EU) 2023/956 of the European Parliament and the Council as regards the establishment of default values (not yet published in the Official Journal).

- (G) Low alloy Steel based on DRI/EAF
- (H) Low alloy Steel based on scrap/EAF
- (J) High alloy Steel (based on EAF)
- (K) primary Aluminium
- (L) secondary Aluminium

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
<b>Cement</b>			
2507 00 80	Kaolinic clays (other than kaolin)	0,666	0,666
2523 10 00	Cement clinkers	0,666 (A) 0,859 (B)	0,666 (A) 0,859 (B)
2523 21 00	White portland cement, whether or not artificially coloured	0,000	0,859
2523 29 00	Portland cement (excl. white, whether or not artificially coloured)	0,000	0,666
2523 30 00	Aluminous cement	0,717 (1) 0,686 (2)	0,717 (1) 0,686 (2)
2523 90 00	Cement, whether or not coloured (excl. portland cement and aluminous cement)	0,000 (A) 0,000 (B)	0,666 (A) 0,847 (B)
<b>Hydrogen</b>			
2804 10 00	Hydrogen	5,089	5,089
<b>Fertilisers</b>			
2808 00 00	Nitric acid; sulphonitric acids	0,151	0,582
2814 10 00	Anhydrous ammonia	1,522	1,522
2814 20 00	Ammonia in aqueous solution	0,457	0,457
2834 21 00	Nitrate of potassium	0,019	0,626
3102 10 12	Urea in aqueous solution, containing > 45 % nitrogen in relation to the weight of the dry product and containing ≥ 31,8 % but ≤ 33,2 % by weight of urea (excl. that in packages with a gross weight of ≤ 10 kg)	0,018	0,304
3102 10 15	Urea in aqueous solution, containing > 45 % nitrogen in relation to the weight of the dry product and containing > 33,2 % but ≤ 55 % by weight of urea (excl. that in packages with a gross weight of ≤ 10 kg)	0,029	0,503
3102 10 19	Urea, whether or not in aqueous solution, containing > 45 % nitrogen in relation to the weight of the dry product (excl. that in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg, or in aqueous solution containing ≥ 31,8 % but ≤ 55 % by weight of urea)	0,053	0,902
3102 10 90	Urea, whether or not in aqueous solution, containing ≤ 45 % by weight of nitrogen on the dry anhydrous product (excl. goods of this chapter in tablets or similar forms or in packages of a gross weight of ≤ 10 kg)	0,051	0,882

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
3102 21 00	Ammonium sulphate (excl. that in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,022	0,414
3102 29 00	Double salts and mixtures of ammonium sulphate and ammonium nitrate (excl. goods of this chapter in tablets or similar forms or in packages of a gross weight of ≤ 10 kg)	0,019	0,566
3102 30 10	Ammonium nitrate in aqueous solution (excl. that in packages with a gross weight of ≤ 10 kg)	0,000	0,508
3102 30 90	Ammonium nitrate (excl. that in aqueous solution, in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,019	0,767
3102 40 10	Mixtures of ammonium nitrate with calcium carbonate or other inorganic non-fertilising substances, for use as fertilisers, containing ≤ 28 % nitrogen by weight (excl. those in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,019	0,688
3102 40 90	Mixtures of ammonium nitrate with calcium carbonate or other inorganic non-fertilising substances, for use as fertilisers, containing > 28 % nitrogen by weight (excl. those in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,019	0,688
3102 50 00	Sodium nitrate (excl. that in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,270 (1) 0,254 (2)	0,701 (1) 0,685 (2)
3102 60 00	Double salts and mixtures of calcium nitrate and ammonium nitrate (excl. those in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,042	0,633
3102 80 00	Mixtures of urea and ammonium nitrate in aqueous or ammoniacal solution (excl. those in packages with a gross weight of ≤ 10 kg)	0,000	0,625
3102 90 00	Mineral or chemical nitrogen fertilisers (excl. urea; ammonium sulphate; ammonium nitrate; sodium nitrate; double salts and mixtures of ammonium nitrate with ammonium sulphate or calcium; mixtures of urea and ammonium nitrate in aqueous or ammoniacal solution; mixtures of ammonium nitrate and calcium carbonate or other non-fertilising inorganic elements; in tablets or similar in packages ≤ 10 kg)	0,053	0,847
3105 10 00	Mineral or chemical fertilisers of animal or vegetable origin, in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg	0,019	0,376

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
3105 20 10	Mineral or chemical fertilisers containing phosphorus and potassium, with a nitrogen content > 10 % by weight on the dry anhydrous product (excl. those in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,090	0,434
3105 20 90	Mineral or chemical fertilisers containing nitrogen, phosphorus and potassium, with a nitrogen content ≤ 10 % by weight on the dry anhydrous product (excl. those in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,090	0,319
3105 30 00	Diammonium hydrogenorthophosphate "diammonium phosphate" (excl. that in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,006	0,339
3105 40 00	Ammonium dihydrogenorthophosphate "monoammonium phosphate", whether or not mixed with diammonium hydrogenorthophosphate "diammonium phosphate" (excl. that in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,006	0,173
3105 51 00	Mineral or chemical fertilisers containing nitrates and phosphates (excl. ammonium dihydrogenorthophosphate "Monoammonium phosphate", diammonium hydrogenorthophosphate "Diammonium phosphate", and those in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,090	0,548
3105 59 00	Mineral or chemical fertilisers containing the two fertilising elements nitrogen (excl. nitrate) and phosphorus but not nitrates (excl. ammonium dihydrogenorthophosphate "monoammonium phosphate", diammonium hydrogenorthophosphate "diammonium phosphate" in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,006	0,391
3105 90 20	Mineral or chemical fertilisers containing the two fertilising elements nitrogen and potassium, or one principal fertilising substance only, incl. mixtures of animal or vegetable fertilisers with chemical or mineral fertilisers, containing > 10 % nitrogen by weight (excl. in tablets or similar forms, or in packages with a gross weight of ≤ 10 kg)	0,019	0,476
3105 90 80	Mineral or chemical fertilisers containing the two fertilising elements nitrogen and potassium, or one main fertilising element, incl. mixtures of animal or vegetable fertilisers with chemical or mineral fertilisers, not containing nitrogen or with a nitrogen content, by weight, of ≤ 10 % (excl. in tablets or similar forms or in packages of a gross weight of ≤ 10 kg)	0,019	0,248

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
<b>Iron &amp; Steel</b>			
2601 12 00	Agglomerated iron ores and concentrates (excl. roasted iron pyrites)	0,086	0,086
7201 10 11	Non-alloy pig iron in pigs, blocks or other primary forms, containing by weight $\leq$ 0,5 % phosphorus, $\geq$ 0,4 % manganese and $\leq$ 1 % silicon	1,089	1,210
7201 10 19	Non-alloy pig iron in pigs, blocks or other primary forms, containing by weight $\leq$ 0,5 % phosphorus, $\geq$ 0,4 % manganese and $>$ 1 % silicon	1,089	1,210
7201 10 30	Non-alloy pig iron in pigs, blocks or other primary forms, containing by weight $\leq$ 0,5 % phosphorus, and $\geq$ 0,1 % but $<$ 0,4 % manganese	1,089	1,210
7201 10 90	Non-alloy pig iron in pigs, blocks or other primary forms, containing by weight $\leq$ 0,5 % phosphorus, and $\leq$ 0,1 % manganese	1,089	1,210
7201 20 00	Non-alloy pig iron in pigs, blocks or other primary forms, containing by weight $\geq$ 0,5 % phosphorus	1,089	1,210
7201 50 10	Alloy pig iron in pigs, blocks or other primary forms, containing by weight $\geq$ 0,3 % but $\leq$ 1 % titanium and $\geq$ 0,5 % but $\leq$ 1 % vanadium	1,089	1,210
7201 50 90	Alloy pig iron and spiegeleisen, in pigs, blocks or other primary forms (excl. alloy iron containing, by weight, $\geq$ 0,3 % but $\leq$ 1 % titanium and $\geq$ 0,5 % but $\leq$ 1 % vanadium)	1,089	1,210
7202 11 20	Ferro-manganese, containing by weight $>$ 2 % carbon, with a granulometry $\leq$ 5 mm and a manganese content by weight $>$ 65 %	1,361 (1) 1,277 (2)	1,361 (1) 1,277 (2)
7202 11 80	Ferro-manganese, containing by weight $>$ 2 % carbon (excl. ferro-manganese with a granulometry of $\leq$ 5 mm and containing by weight $>$ 65 % manganese)	1,361 (1) 1,277 (2)	1,361 (1) 1,277 (2)
7202 19 00	Ferro-manganese, containing by weight $\leq$ 2 % carbon	1,361 (1) 1,277 (2)	1,361 (1) 1,277 (2)
7202 41 10	Ferro-chromium, containing by weight $>$ 4 % but $\leq$ 6 % carbon	1,142 (1) 1,106 (2)	1,142 (1) 1,106 (2)
7202 41 90	Ferro-chromium, containing by weight $>$ 6 % carbon	1,142 (1) 1,106 (2)	1,142 (1) 1,106 (2)
7202 49 10	Ferro-chromium, containing by weight $\leq$ 0,05 % carbon	1,142 (1) 1,106 (2)	1,142 (1) 1,106 (2)
7202 49 50	Ferro-chromium, containing by weight $>$ 0,05 % but $\leq$ 0,5 % carbon	1,142 (1) 1,106 (2)	1,142 (1) 1,106 (2)
7202 49 90	Ferro-chromium, containing by weight $>$ 0,5 % but $\leq$ 4 % carbon	1,142 (1) 1,106 (2)	1,142 (1) 1,106 (2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7202 60 00	Ferro-nickel	2,390 (1) 2,295 (2)	2,390 (1) 2,295 (2)
7203 10 00	Ferrous products obtained by direct reduction of iron ore, in lumps, pellets or similar forms	0,295	0,397
7203 90 00	Spongy ferrous products, obtained from molten pig iron by atomisation, iron of a purity of $\geq 99,94\%$ , in lumps, pellets or similar forms	0,295	0,397
7205 10 00	Granules, of pig iron, spiegeleisen, iron or steel (excl. granules of ferro-alloys, turnings and filings of iron or steel, certain small calibre items, defective balls for ball-bearings)	0,000	1,288 (C) 0,424 (D) 0,027 (E)
7205 21 00	Powders, of alloy steel (excl. powders of ferro-alloys and radioactive iron powders "isotopes")	0,000	1,460 (F)(1) 0,659 (G)(1) 0,328 (H)(1) 0,852 (J)(1) 1,298 (F)(2) 0,647 (G)(2) 0,315 (H)(2) 0,820 (J)(2)
7205 29 00	Powders, of pig iron, spiegeleisen, iron or non-alloy steel (excl. powders of ferro-alloys and radioactive iron powders "isotopes")	0,000	1,288 (C) 0,424 (D) 0,027 (E)
7206 10 00	Ingots, of iron and non-alloy steel (excl. remelted scrap ingots, continuous cast products, iron of heading 7203)	0,150 (C) 0,027 (D) 0,027 (E)	1,288 (C) 0,424 (D) 0,027 (E)
7206 90 00	Iron and non-alloy steel, in puddled bars or other primary forms (excl. ingots, remelted scrap ingots, continuous cast products, iron of heading 7203)	0,150 (C) 0,027 (D) 0,027 (E)	1,288 (C) 0,424 (D) 0,027 (E)
7207 11 11	Semi-finished products, of non-alloy free-cutting steel, containing by weight $< 0,25\%$ carbon, of square or rectangular cross-section, the width $<$ twice the thickness, rolled or obtained by continuous casting	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)
7207 11 14	Semi-finished products, of iron or non-alloy steel, containing by weight $< 0,25\%$ carbon, of square or rectangular cross-section, the width $<$ twice the thickness of $\leq 130$ mm, rolled or obtained by continuous casting (excl. free-cutting steel)	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)
7207 11 16	Semi-finished products, of iron or non-alloy steel, containing by weight $< 0,25\%$ carbon, of square or rectangular cross-section, the width $<$ twice the thickness of $> 130$ mm, rolled or obtained by continuous casting (excl. free-cutting steel)	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7207 11 90	Semi-finished products of iron or non-alloy steel, containing by weight < 0,25 % carbon, of rectangular cross-section, the width < twice the thickness, forged	0,453 (C) 0,330 (D) 0,330 (E)	1,629 (C) 0,740 (D) 0,331 (E)
7207 12 10	Semi-finished products of iron or non-alloy steel, containing by weight < 0,25 of carbon, of rectangular "other than square" cross-section, the width measuring ≥ twice the thickness, rolled or obtained by continuous casting	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)
7207 12 90	Semi-finished products of iron or non-alloy steel, containing by weight < 0,25 % carbon, of rectangular "other than square" cross-section, the width ≥ twice the thickness, forged	0,453 (C) 0,330 (D) 0,330 (E)	1,629 (C) 0,740 (D) 0,331 (E)
7207 19 12	Semi-finished products, of iron or non-alloy steel, containing by weight < 0,25 % carbon, of circular or polygonal cross-section, rolled or obtained by continuous casting	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)
7207 19 19	Semi-finished products of iron or non-alloy steel, containing by weight < 0,25 % carbon, of circular or polygonal cross-section, forged	0,453 (C) 0,330 (D) 0,330 (E)	1,629 (C) 0,740 (D) 0,331 (E)
7207 19 80	Semi-finished products of iron or non-alloy steel, containing by weight < 0,25 % carbon (excl. semi-products, of square, rectangular, circular or polygonal cross-section)	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)
7207 20 11	Semi-finished products, of non-alloy free-cutting steel, containing by weight ≥ 0,25 % carbon, of square or rectangular cross-section, the width < twice the thickness, rolled or obtained by continuous casting	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)
7207 20 15	Semi-finished products of iron or non-alloy steel, containing by weight ≥ 0,25 % but < 0,6 % carbon, of square or rectangular cross-section, the width < twice the thickness, rolled or obtained by continuous casting (excl. free-cutting steel)	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)
7207 20 17	Semi-finished products of iron or non-alloy steel, containing by weight ≥ 0,6 % carbon, of square or rectangular cross-section, the width < twice the thickness, rolled or obtained by continuous casting (excl. free-cutting steel)	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)
7207 20 19	Semi-finished products of iron or non-alloy steel, containing by weight ≥ 0,25 % carbon, of square or rectangular cross-section, the width < twice the thickness, forged	0,453 (C) 0,330 (D) 0,330 (E)	1,629 (C) 0,740 (D) 0,331 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7207 20 32	Semi-finished products of iron or non-alloy steel, containing by weight $\geq 0,25$ of carbon, of rectangular "other than square" cross-section, the width measuring $\geq$ twice the thickness, rolled or obtained by continuous casting	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)
7207 20 39	Semi-finished products of iron or non-alloy steel, containing by weight $\geq 0,25$ % carbon, of rectangular "other than square" cross-section and the width $\geq$ twice the thickness, forged	0,453 (C) 0,330 (D) 0,330 (E)	1,629 (C) 0,740 (D) 0,331 (E)
7207 20 52	Semi-finished products of iron or non-alloy steel, containing by weight $\geq 0,25$ % carbon, of circular or polygonal cross-section, rolled or obtained by continuous casting	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)
7207 20 59	Semi-finished products of iron or non-alloy steel, containing by weight $\geq 0,6$ % carbon, of circular or polygonal cross-section, forged	0,453 (C) 0,330 (D) 0,330 (E)	1,629 (C) 0,740 (D) 0,331 (E)
7207 20 80	Semi-finished products of iron or non-alloy steel, containing by weight $\geq 0,25$ % carbon (excl. those of square, rectangular, circular or polygonal cross-section)	0,188 (C) 0,065 (D) 0,065 (E)	1,364 (C) 0,475 (D) 0,066 (E)
7208 10 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq 600$ mm, in coils, simply hot-rolled, not clad, plated or coated, with patterns in relief directly due to the rolling process	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 25 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq 600$ mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $\geq 4,75$ mm, pickled, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 26 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq 600$ mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $\geq 3$ mm but $< 4,75$ mm, pickled, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 27 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq 600$ mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $< 3$ mm, pickled, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 36 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq 600$ mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $\geq 10$ mm, not pickled, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7208 37 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $\geq$ 4,75 mm but $<$ 10 mm, not pickled, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 38 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $\geq$ 3 mm but $<$ 4,75 mm, not pickled, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 39 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $<$ 3 mm, not pickled, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 40 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, not in coils, simply hot-rolled, not clad, plated or coated, with patterns in relief directly due to the rolling process	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 51 20	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, not in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $>$ 15 mm, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 51 91	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 2.050 mm, not in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $>$ 10 mm but $\leq$ 15 mm, without patterns in relief (excl. "wide flats")	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 51 98	Flat-rolled products of iron or non-alloy steel, of a width of $<$ 2.050 mm but $\geq$ 600 mm, not in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $>$ 10 mm but $\leq$ 15 mm, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 52 10	Flat-rolled products of iron or non-alloy steel, of a width of $\leq$ 1.250 mm, not in coils, simply hot-rolled on four faces or in a closed box pass, not clad, plated or coated, of a thickness of $\geq$ 4,75 mm but $\leq$ 10 mm, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 52 91	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 2.050 mm, not in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $\geq$ 4,75 mm but $\leq$ 10 mm, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7208 52 99	Flat-rolled products of iron or non-alloy steel, of a width of < 2.050 mm but ≥ 600 mm, not in coils, simply hot-rolled, not clad, plated or coated, of a thickness of ≥ 4,75 mm but ≤ 10 mm, without patterns in relief (excl. rolled on four faces or in a closed bow pass of a width ≤ 1.250 mm)	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 53 10	Flat-rolled products of iron or non-alloy steel, of a width of ≤ 1.250 mm, not in coils, simply hot-rolled on four faces or in a closed box pass, not clad, plated or coated, of a thickness of ≥ 4 mm but < 4,75 mm, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 53 90	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply hot-rolled, not clad, plated or coated, of a thickness of ≥ 3 mm but < 4,75 mm, without patterns in relief (excl. rolled on four faces or in a closed bow pass of a width ≤ 1.250 mm and of a thickness of ≥ 4 mm)	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 54 00	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply hot-rolled, not clad, plated or coated, of a thickness of < 3 mm, without patterns in relief	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 90 20	Flat-rolled products of iron or steel, of a width ≥ 600 mm, hot-rolled and further worked, but not clad, plated or coated, perforated	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7208 90 80	Flat-rolled products of iron or steel, of a width ≥ 600 mm, hot-rolled and further worked, but not clad, plated or coated, non-perforated	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7209 15 00	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of ≥ 3 mm	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 16 10	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply cold-rolled "cold-reduced", of a thickness of > 1 mm but < 3 mm "electrical"	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 16 90	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply cold-rolled "cold-reduced", of a thickness of > 1 mm but < 3 mm "electrical"	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 17 10	Flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply cold-rolled "cold-reduced", of a thickness of ≥ 0,5 mm but ≤ 1 mm "electrical"	0,079	1,458 (C) 0,533 (D) 0,108 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7209 17 90	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of $\geq$ 0,5 mm but $\leq$ 1 mm (excl. electrical)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 18 10	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, in coils, simply cold-rolled "cold-reduced", of a thickness of < 0,5 mm "electrical"	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 18 91	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of $\geq$ 0,35 mm but < 0,5 mm (excl. electrical)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 18 99	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of < 0,35 mm (excl. electrical)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 25 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, not in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of $\geq$ 3 mm	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 26 10	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, not in coils, simply cold-rolled "cold-reduced", of a thickness of > 1 mm but < 3 mm "electrical"	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 26 90	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, not in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of > 1 mm but < 3 mm (excl. electrical)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 27 10	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, not in coils, simply cold-rolled "cold-reduced", of a thickness of $\geq$ 0,5 mm but $\leq$ 1 mm "electrical"	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 27 90	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, not in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of $\geq$ 0,5 mm but $\leq$ 1 mm (excl. electrical)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 28 10	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, not in coils, simply cold-rolled "cold-reduced", of a thickness of < 0,5 mm "electrical"	0,079	1,458 (C) 0,533 (D) 0,108 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7209 28 90	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, not in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of < 0,5 mm (excl. electrical)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 90 20	Flat-rolled products of iron or steel, of a width of $\geq$ 600 mm, cold-rolled "cold-reduced" and further worked, but not clad, plated or coated, perforated	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7209 90 80	Flat-rolled products of iron or steel, of a width of $\geq$ 600 mm, cold-rolled "cold-reduced" and further worked, but not clad, plated or coated, non-perforated	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7210 11 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", tinned, of a thickness of $\geq$ 0,5 mm	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 12 20	Tinplate of iron or non-alloy steel, of a width of $\geq$ 600 mm and of a thickness of < 0,5 mm, tinned [coated with a layer of metal containing, by weight, $\geq$ 97 % of tin], not further worked than surface-treated	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 12 80	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with tin, of a thickness of < 0,5 mm (excl. tinplate)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 20 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with lead, incl. terne-plate	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 30 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", electrolytically plated or coated with zinc	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 41 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", corrugated, plated or coated with zinc (excl. electrolytically plated or coated with zinc)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 49 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", not corrugated, plated or coated with zinc (excl. electrolytically plated or coated with zinc)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 50 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with chromium oxides or with chromium and chromium oxides	0,112	1,491 (C) 0,567 (D) 0,141 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7210 61 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with aluminium-zinc alloys	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 69 00	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with aluminium (excl. products plated or coated with aluminium-zinc alloys)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 70 10	Tinplate of a width of $\geq$ 600 mm and of a thickness of < 0,5 mm, tinned [coated with a layer of metal containing, by weight, $\geq$ 97 % of tin], not further worked than varnished, and flat products plated or coated with chromium oxides or with chromium and chromium oxides, of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", varnished	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 70 80	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", painted, varnished or plastic coated (excl. tinplate and products electrolytically plated or coated with chrome, varnished)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 90 30	Flat-rolled products of iron or non-alloy steel, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced", clad	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 90 40	Flat-rolled products of iron or non-alloy steel, tinned and printed, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced"	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7210 90 80	Flat-rolled products of iron or non-alloy steel, hot-rolled or cold-rolled "cold-reduced", of a width of $\geq$ 600 mm, plated or coated (excl. plated or coated with thin, lead "incl. terne-plate", zinc, aluminium, chromium, chromium oxides, plastics, platinum, painted or varnished, clad and tinned and printed)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7211 13 00	Flat-rolled products of iron or non-alloy steel, simply hot-rolled on four faces or in a closed box pass, not clad, plated or coated, of a width of > 150 mm but < 600 mm and a thickness of $\geq$ 4 mm, not in coils, without patterns in relief, commonly known as "wide flats"	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7211 14 00	Flat-rolled products of iron or non-alloy steel, of a width < 600 mm, not further worked than hot-rolled, not clad, plated or coated, of a thickness of $\geq$ 4,75 mm (excl. "wide flats")	0,044	1,370 (C) 0,481 (D) 0,072 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7211 19 00	Flat-rolled products of iron or non-alloy steel, of a width < 600 mm, simply hot-rolled, not clad, plated or coated, of a thickness < 4,75 mm (excl. "wide flats")	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7211 23 20	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, simply cold-rolled "cold-reduced", not clad, plated or coated, containing by weight < 0,25 % of carbon "electrical"	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7211 23 30	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm and of a thickness of ≥ 0,35 mm, simply cold-rolled "cold-reduced", not clad, plated or coated, containing by weight < 0,25 % of carbon (excl. electrical plate)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7211 23 80	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm and of a thickness of < 0,35 mm, simply cold-rolled "cold-reduced", not clad, plated or coated, containing by weight < 0,25 % of carbon (excl. electrical plate)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7211 29 00	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, simply cold-rolled "cold-reduced", not clad, plated or coated, containing by weight ≥ 0,25 % of carbon	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7211 90 20	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced" and further worked, but not clad, plated or coated, perforated	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7211 90 80	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced" and further worked, but not clad, plated or coated non-perforated	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7212 10 10	Tinplate of iron or non-alloy steel, of a width of < 600 mm and of a thickness of < 0,5 mm, tinned [coated with a layer of metal containing, by weight, ≥ 97 % of tin], not further worked than surface-treated	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7212 10 90	Flat-rolled products of iron or non-alloy steel, hot-rolled or cold-rolled "cold-reduced", of a width of < 600 mm, tinned (excl. tinplate, not further worked than surface-treated)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7212 20 00	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", electrolytically plated or coated with zinc	0,112	1,491 (C) 0,567 (D) 0,141 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7212 30 00	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", tinned (excl. electrolytically plated or coated with zinc)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7212 40 20	Tinplate of a width of < 600 mm and of a thickness of < 0,5 mm, tinned [coated with a layer of metal containing, by weight, ≥ 97 % of tin], not further worked than varnished, and flat products plated or coated with chromium oxides or with chromium and chromium oxides, of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", varnished	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7212 40 80	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", painted, varnished or plastic coated (excl. tinplate, not further worked than varnished, and products plated or coated with chromium oxides or with chromium and chromium oxides, varnished)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7212 50 20	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with chromium oxides or with chromium and chromium oxides (excl. varnished)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7212 50 30	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with chromium or nickel	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7212 50 40	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with copper	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7212 50 61	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with aluminium-zinc alloys	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7212 50 69	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", plated or coated with aluminium (excl. products plated or coated with aluminium-zinc alloys)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7212 50 90	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", clad (excl. products plated or coated with tin or zinc, copper, with chromium oxides or with chromium and chromium oxides, chromium, nickel or aluminium, painted or varnished, and plastic coated)	0,112	1,491 (C) 0,567 (D) 0,141 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7212 60 00	Flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", clad	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7213 10 00	Bars and rods, hot-rolled, in irregularly wound coils of iron or non-alloy steel, with indentations, ribs, grooves or other deformations produced during the rolling process	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7213 20 00	Bars and rods, hot-rolled, in irregularly wound coils, of non-alloy free-cutting steel (excl. bars and rods containing indentations, ribs, grooves or other deformations produced during the rolling process)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7213 91 10	Bars and rods, hot-rolled, of the type used for concrete reinforcement, smooth, of iron or non-alloy steel, in irregularly wound coils, of circular cross-section measuring < 14 mm in diameter	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7213 91 20	Bars and rods, hot-rolled, of the type used for tyre cord, smooth, of iron or non-alloy steel, in irregularly wound coils	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7213 91 41	Bars and rods, hot-rolled, of iron or non-alloy steel, in irregularly wound coils, containing by weight ≤ 0,06 % of carbon, of circular cross-section measuring < 14 mm in diameter (excl. free-cutting steel, bars and rods, hot-rolled, for concrete reinforcement and tyre cord, and bars and rods, hot-rolled, containing indentations, ribs, grooves or other deformations produced during the rolling process)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7213 91 49	Bars and rods, hot-rolled, of iron or non-alloy steel, in irregularly wound coils, containing by weight > 0,06 % and < 0,25 % of carbon, of circular cross-section, measuring < 14 mm in diameter (excl. of free-cutting steel, bars and rods, hot-rolled, for concrete reinforcement and tyre cord and bars and rods, hot-rolled, containing indentations, ribs, grooves or other deformations produced during the rolling process)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7213 91 70	Bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel, containing by weight ≥ 0,25 % but ≤ 0,75 % carbon, of circular cross-section measuring < 14 mm in diameter (excl. of free-cutting steel, and bars and rods, smooth, for concrete reinforcement and tyre cord, and bars and rods with indentations, ribs, grooves or other deformations produced during the rolling process)	0,038	1,364 (C) 0,475 (D) 0,066 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7213 91 90	Bars and rods, hot-rolled, of iron or non-alloy steel, in irregularly wound coils, containing by weight > 0,75 % of carbon, of circular cross-section measuring < 14 mm in diameter (excl. of free-cutting steel, bars and rods, smooth, for tyre cord and bars and rods with indentations, ribs, grooves and other deformations produced during the rolling process)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7213 99 10	Bars and rods, of iron or non-alloy steel, hot-rolled, in irregularly wound coils, containing by weight < 0,25 % carbon (excl. products of circular cross-section measuring < 14 mm in diameter, bars and rods of free-cutting steel, and bars and rods with indentations, ribs, grooves or other deformations produced during the rolling process)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7213 99 90	Bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel, containing by weight ≥ 0,25 % carbon (excl. products of circular cross-section measuring < 14 mm diameter, bars and rods of free-cutting steel, and bars and rods with indentations, ribs, grooves or other deformations produced during the rolling process)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7214 10 00	Bars and rods, of iron or non-alloy steel, not further worked than forged (excl. in irregularly wound coils)	0,303	1,629 (C) 0,740 (D) 0,331 (E)
7214 20 00	Bars and rods, of iron or non-alloy steel, with indentations, ribs, grooves or other deformations produced during the rolling process	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7214 30 00	Bars and rods, of non-alloy free-cutting steel, not further worked than hot-rolled, hot-drawn or hot-extruded (excl. containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7214 91 10	Bars and rods of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or hot-extruded, containing by weight < 0,25 % of carbon, of rectangular "other than square" cross-section (excl. those with indentations, ribs, grooves or other deformations produced during the rolling process, bars and rods twisted after rolling, and free-cutting steel)	0,038	1,364 (C) 0,475 (D) 0,066 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7214 91 90	Other bars and rods of iron or non-alloy steel, only hot-rolled, only hot-drawn or only hot-extruded, containing by weight $\geq 0,25$ % of carbon, of rectangular "other than square" cross-section (excl. those with indentations, ribs, grooves or other deformations produced during the rolling process, bars and rods twisted after rolling, and free-cutting steel)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7214 99 10	Bars and rods of the type used for concrete reinforcement, smooth, of iron or non-alloy steel, only hot-rolled, only hot-drawn or only hot-extruded, containing $< 0,25$ % of carbon, of square cross-section or of a cross-section other than rectangular	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7214 99 31	Bars and rods of iron or non-alloy steel, only hot-rolled, hot-drawn or hot-extruded, containing $< 0,25$ % of carbon, of circular cross-section, of a maximum diameter of $\geq 80$ mm (other than of free-cutting steel, smooth bars and rods, for reinforced concrete, or bars and rods containing indentations, ribs, grooves or other deformations produced during the rolling process, or wound after rolling)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7214 99 39	Bars and rods of iron or non-alloy steel, only hot-rolled, hot-drawn or hot-extruded, containing $< 0,25$ % of carbon, of circular cross-section of a maximum diameter of $< 80$ mm (other than of free-cutting steel, smooth bars and rods, for reinforced concrete, or bars and rods containing indentations, ribs, grooves or other deformations produced during the rolling process, or wound after rolling)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7214 99 50	Bars and rods of iron or non-alloy steel, only hot-rolled, hot-drawn or hot-extruded, containing by weight $< 0,25$ % of carbon, of square cross-section or of a cross-section other than square or circular (other than of free-cutting steel, smooth bars and rods, for reinforced concrete, or bars and rods containing indentations, ribs, grooves or other deformations produced during the rolling process, or wound after rolling)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7214 99 71	Bars and rods of iron or non-alloy steel, only hot-rolled, only hot-drawn or only hot-extruded, containing by weight $\geq 0,25$ % carbon, of circular cross-section measuring $\geq 80$ mm in diameter (excl. bars and rods with indentations, ribs, grooves or other deformations produced during the rolling process, twisted after rolling, and of free-cutting steel)	0,038	1,364 (C) 0,475 (D) 0,066 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7214 99 79	Bars and rods of iron or non-alloy steel, only hot-rolled, only hot-drawn or only hot-extruded, containing by weight $\geq 0,25$ % carbon, of circular cross-section measuring $< 80$ mm in diameter (excl. bars and rods with indentations, ribs, grooves or other deformations produced during the rolling process, twisted after rolling, and of free-cutting steel)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7214 99 95	Bars and rods of iron or non-alloy steel, only hot-rolled, only hot-drawn or only hot-extruded, containing by weight $\geq 0,25$ % carbon, of square or of other than rectangular or circular cross-section (excl. indentations, ribs, grooves or other deformations produced during the rolling process, twisted after rolling, and of free-cutting steel)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7215 10 00	Bars and rods, of non-alloy free-cutting steel, not further worked than cold-formed or cold-finished	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7215 50 11	Other bars and rods of iron or non-alloy steel, not further worked than cold-formed or cold-finished, containing by weight $< 0,25$ % of carbon of rectangular "other than square" cross-section (excl. those of free-cutting steel)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7215 50 19	Other bars and rods of iron or non-alloy steel, not further worked than cold-formed or cold-finished, containing by weight $< 0,25$ % of carbon, of square or other than rectangular cross-section (excl. those of free-cutting steel)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7215 50 80	Other bars and rods of iron or non-alloy steel, not further worked than cold-formed or cold-finished, containing by weight $\geq 0,25$ % of carbon (excl. those of free-cutting steel)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7215 90 00	Bars or rods, of iron or non-alloy steel, cold-formed or cold-finished and further worked or hot-formed and further worked, n.e.s.	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 10 00	U, I or H sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of $< 80$ mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 21 00	L sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of $< 80$ mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 22 00	T sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of $< 80$ mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7216 31 10	U sections of iron or non-alloy steel, simply hot-rolled, hot-drawn or extruded, of a height $\geq 80$ mm but $\leq 220$ mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 31 90	U sections of iron or non-alloy steel, simply hot-rolled, hot-drawn or extruded, of a height $> 220$ mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 32 11	I sections with parallel flange faces, of iron or non-alloy steel, simply hot-rolled, hot-drawn or extruded, of a height $\geq 80$ mm but $\leq 220$ mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 32 19	I sections of iron or non-alloy steel, simply hot-rolled, hot-drawn or extruded, of a height $\geq 80$ mm but $\leq 220$ mm (excl. 7216.32.11)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 32 91	I sections with parallel flange faces, of iron or non-alloy steel, simply hot-rolled, hot-drawn or extruded, of a height $> 220$ mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 32 99	I sections of iron or non-alloy steel, simply hot-rolled, hot-drawn or extruded, of a height $> 220$ mm (excl. 7216.32.91)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 33 10	H sections of iron or non-alloy steel, simply hot-rolled, hot-drawn or extruded, of a height $\geq 80$ mm but $\leq 180$ mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 33 90	H sections of iron or non-alloy steel, simply hot-rolled, hot-drawn or extruded, of a height $> 180$ mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 40 10	L sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of $\geq 80$ mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 40 90	T sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of $\geq 80$ mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 50 10	Sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or hot-extruded, with a cross-section which is capable of being enclosed in a square the side of which is $\leq 80$ mm (excl. U, I, H, L or T sections)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 50 91	Bulb sections "bulb flat", only hot-rolled, hot-drawn or hot-extruded	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 50 99	Profile of iron or non-alloy steel, only hot-rolled, hot-drawn or hot-extruded (other than with a cross-section which is capable of being enclosed in a square the side of which is $\leq 80$ mm, and U-, I-, H-, L- or T-sections and ribbed sections [ribbed steel])	0,038	1,364 (C) 0,475 (D) 0,066 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7216 61 10	c, l, u, z, omega or open-ended sections of iron or non-alloy steel, simply cold-formed or cold-finished, obtained from flat-rolled products	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 61 90	Angles, shapes and sections (other than c, l, u, z, omega or open-ended sections) of iron or non-alloy steel, simply cold-formed or cold-finished, obtained from flat-rolled products	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 69 00	Angles, shapes and sections, of iron or non-alloy steel, not further worked than cold-formed or cold-finished (excl. profiled sheet)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 91 10	Sheets of iron or non-alloy steel, cold-formed or cold finished, profiled "ribbed"	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 91 80	Angles, shapes and sections, of iron or non-alloy steel, cold-formed or cold-finished from flat-rolled products and further worked (excl. profiled sheet)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7216 99 00	Angles, shapes and sections, of iron or non-alloy steel, cold-formed or cold-finished and further worked, or hot-forged, or hot-formed by other means and further worked, n.e.s. (excl. from flat-rolled products)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7217 10 10	Wire of iron or non-alloy steel, in coils, containing by weight < 0,25 % carbon, not plated or coated, whether or not polished, with a maximum cross-sectional dimension of < 0,8 mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7217 10 31	Wire of iron or non-alloy steel, in coils, containing by weight < 0,25 % carbon, with indentations, ribs, grooves or other deformations produced during the rolling process, not plated or coated, with a maximum cross-sectional dimension of ≥ 0,8 mm	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7217 10 39	Wire of iron or non-alloy steel, in coils, containing by weight < 0,25 % carbon, not plated or coated, with a maximum cross-sectional dimension of ≥ 0,8 mm (without indentations, ribs, grooves or other deformations produced during the rolling process)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7217 10 50	Wire of iron or non-alloy steel, in coils, containing by weight ≥ 0,25 % but < 0,6 % carbon, not plated or coated, whether or not polished (excl. hot-rolled bars and rods)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7217 10 90	Wire of iron or non-alloy steel, in coils, containing by weight ≥ 0,6 % carbon, not plated or coated, whether or not polished (excl. hot-rolled bars and rods)	0,038	1,364 (C) 0,475 (D) 0,066 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7217 20 10	Wire of iron or non-alloy steel, in coils, containing by weight < 0,25 % carbon, plated or coated with zinc, with a maximum cross-sectional dimension of < 0,8 mm	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7217 20 30	Wire of iron or non-alloy steel, in coils, containing by weight < 0,25 % carbon, plated or coated with zinc, with a maximum cross-sectional dimension of < 0,8 mm (excl. bars and rods)	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7217 20 50	Wire of iron or non-alloy steel, in coils, containing by weight ≥ 0,25 % but < 0,6 % carbon, plated or coated with zinc (excl. bars and rods)	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7217 20 90	Wire of iron or non-alloy steel, in coils, containing by weight ≥ 0,6 % carbon, plated or coated with zinc (excl. bars and rods)	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7217 30 41	Wire of iron or non-alloy steel, in coils, containing by weight < 0,25 % carbon, copper-coated (excl. bars and rods)	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7217 30 49	Wire of iron or non-alloy steel, in coils, containing by weight < 0,25 % carbon, plated or coated with base metals (excl. products plated or coated with zinc or copper and bars and rods)	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7217 30 50	Wire of iron or non-alloy steel, in coils, containing by weight ≥ 0,25 % but < 0,6 % carbon, plated or coated with base metals (excl. products plated or coated with zinc, and bars and rods)	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7217 30 90	Wire of iron or non-alloy steel, in coils, containing by weight ≥ 0,6 % carbon, plated or coated with base metals (excl. products plated or coated with zinc, and bars and rods)	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7217 90 20	Wire of iron or non-alloy steel, in coils, containing by weight < 0,25 % carbon, plated or coated (excl. products plated or coated with base metals and bars and rods)	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7217 90 50	Wire of iron or non-alloy steel, in coils, containing by weight ≥ 0,25 % but < 0,6 % carbon, plated or coated (excl. products plated or coated with with base metals, and bars and rods)	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7217 90 90	Wire of iron or non-alloy steel, in coils, containing by weight ≥ 0,6 % carbon, plated or coated (excl. products plated or coated with base metals, and bars and rods)	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7218 10 00	Steel, stainless, in ingots and other primary forms (excl. waste and scrap in ingot form, and products obtained by continuous casting)	0,358	1,419 (1) 1,381 (2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7218 91 10	Semi-finished products of stainless steel, of rectangular "other than square" cross-section, containing by weight $\geq 2,5$ % nickel	0,128	1,189 (1) 1,151 (2)
7218 91 80	Semi-finished products of stainless steel, of rectangular "other than square" cross-section, containing by weight $< 2,5$ nickel	0,128	1,189 (1) 1,151 (2)
7218 99 11	Semi-finished products of stainless steel, of square cross-section, rolled or obtained by continuous casting	0,128	1,189 (1) 1,151 (2)
7218 99 19	Semi-finished products of stainless steel, of square cross-section, forged	0,358	1,419 (1) 1,381 (2)
7218 99 20	Semi-finished products of stainless steel, of circular cross-section or of cross-section other than square or rectangular, rolled or obtained by continuous casting	0,128	1,189 (1) 1,151 (2)
7218 99 80	Semi-finished products of stainless steel, forged (excl. products of square or rectangular cross-section)	0,358	1,419 (1) 1,381 (2)
7219 11 00	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, in coils, of a thickness of $> 10$ mm	0,073	1,189 (1) 1,151 (2)
7219 12 10	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, in coils, of a thickness of $\geq 4,75$ mm but $\leq 10$ mm, containing by weight $\geq 2,5$ nickel	0,073	1,189 (1) 1,151 (2)
7219 12 90	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, in coils, of a thickness of $\geq 4,75$ mm but $\leq 10$ mm, containing by weight $< 2,5$ nickel	0,073	1,189 (1) 1,151 (2)
7219 13 10	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, in coils, of a thickness of $\geq 3$ mm but $\leq 4,75$ mm, containing by weight $\geq 2,5$ nickel	0,073	1,189 (1) 1,151 (2)
7219 13 90	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, in coils, of a thickness of $\geq 3$ mm but $\leq 4,75$ mm, containing by weight $< 2,5$ nickel	0,073	1,189 (1) 1,151 (2)
7219 14 10	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, in coils, of a thickness of $< 3$ mm, containing by weight $\geq 2,5$ nickel	0,073	1,189 (1) 1,151 (2)
7219 14 90	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, in coils, of a thickness of $< 3$ mm, containing by weight $< 2,5$ nickel	0,073	1,189 (1) 1,151 (2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7219 21 10	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, not in coils, of a thickness of $> 10$ mm, containing by weight $\geq 2,5$ nickel	0,073	1,189 (1) 1,151 (2)
7219 21 90	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, not in coils, of a thickness of $> 10$ mm, containing by weight $< 2,5$ nickel	0,073	1,189 (1) 1,151 (2)
7219 22 10	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, not in coils, of a thickness of $\geq 4,75$ mm but $\leq 10$ mm, containing by weight $\geq 2,5$ % nickel	0,073	1,189 (1) 1,151 (2)
7219 22 90	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, not in coils, of a thickness of $\geq 4,75$ mm but $\leq 10$ mm, containing by weight $< 2,5$ % nickel	0,073	1,189 (1) 1,151 (2)
7219 23 00	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, not in coils, of a thickness of $\geq 3$ mm and $< 4,75$ mm	0,073	1,189 (1) 1,151 (2)
7219 24 00	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, not in coils, of a thickness of $< 3$ mm	0,073	1,189 (1) 1,151 (2)
7219 31 00	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $\geq 4,75$ mm	0,109	1,270 (1) 1,230 (2)
7219 32 10	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $\geq 3$ mm but $\leq 4,75$ mm, containing by weight $\geq 2,5$ % nickel	0,109	1,270 (1) 1,230 (2)
7219 32 90	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $\geq 3$ mm but $\leq 4,75$ mm, containing by weight $< 2,5$ % nickel	0,109	1,270 (1) 1,230 (2)
7219 33 10	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $> 1$ mm but $< 3$ mm, containing by weight $\geq 2,5$ % nickel	0,109	1,270 (1) 1,230 (2)
7219 33 90	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $> 1$ mm but $< 3$ mm, containing by weight $< 2,5$ % nickel	0,109	1,270 (1) 1,230 (2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7219 34 10	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $\geq 0,5$ mm but $\leq 1$ mm, containing by weight $\geq 2,5$ % nickel	0,109	1,270 (1) 1,230 (2)
7219 34 90	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $\geq 0,5$ mm but $\leq 1$ mm, containing by weight $< 2,5$ % nickel	0,109	1,270 (1) 1,230 (2)
7219 35 10	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $< 0,5$ mm, containing by weight $\geq 2,5$ % nickel	0,109	1,270 (1) 1,230 (2)
7219 35 90	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $< 0,5$ mm, containing by weight $< 2,5$ % nickel	0,109	1,270 (1) 1,230 (2)
7219 90 20	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, hot-rolled or cold-rolled "cold-reduced" and further worked, perforated	0,109	1,270 (1) 1,230 (2)
7219 90 80	Flat-rolled products of stainless steel, of a width of $\geq 600$ mm, hot-rolled or cold-rolled "cold-reduced" and further worked, non-perforated	0,109	1,270 (1) 1,230 (2)
7220 11 00	Flat-rolled products of stainless steel, of a width of $< 600$ mm, not further worked than hot-rolled, of a thickness of $\geq 4,75$ mm	0,073	1,189 (1) 1,151 (2)
7220 12 00	Flat-rolled products of stainless steel, of a width of $< 600$ mm, not further worked than hot-rolled, of a thickness of $< 4,75$ mm	0,073	1,189 (1) 1,151 (2)
7220 20 21	Flat-rolled products of stainless steel, of a width of $< 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $\geq 3$ mm and containing by weight $\geq 2,5$ % nickel	0,109	1,270 (1) 1,230 (2)
7220 20 29	Flat-rolled products of stainless steel, of a width of $< 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $\geq 3$ mm and containing by weight $< 2,5$ % nickel	0,109	1,270 (1) 1,230 (2)
7220 20 41	Flat-rolled products of stainless steel, of a width of $< 600$ mm, not further worked than cold-rolled "cold-reduced", of a thickness of $> 0,35$ mm but $< 3$ mm, and containing by weight $\geq 2,5$ % nickel	0,109	1,270 (1) 1,230 (2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7220 20 49	Flat-rolled products of stainless steel, of a width of < 600 mm, not further worked than cold-rolled "cold-reduced", of a thickness of > 0,35 mm but < 3 mm, and containing by weight < 2,5 % nickel	0,109	1,270 (1) 1,230 (2)
7220 20 81	Flat-rolled products of stainless steel, of a width of < 600 mm, not further worked than cold-rolled "cold-reduced", of a thickness of ≤ 0,35 mm and containing by weight ≥ 2,5 % nickel	0,109	1,270 (1) 1,230 (2)
7220 20 89	Flat-rolled products of stainless steel, of a width of < 600 mm, not further worked than cold-rolled "cold-reduced", of a thickness of ≤ 0,35 mm and containing by weight < 2,5 % nickel	0,109	1,270 (1) 1,230 (2)
7220 90 20	Flat-rolled products of stainless steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced" and further worked, perforated	0,109	1,270 (1) 1,230 (2)
7220 90 80	Flat-rolled products of stainless steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced" and further worked, non-perforated	0,109	1,270 (1) 1,230 (2)
7221 00 10	Bars and rods of stainless steel, hot-rolled, in irregularly wound coils, containing by weight ≥ 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7221 00 90	Bars and rods of stainless steel, hot-rolled, in irregularly wound coils, containing by weight < 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7222 11 11	Bars and rods of stainless steel, not further worked than hot-rolled, hot-drawn or extruded, of circular cross-section of a diameter of ≥ 800 mm, containing by weight ≥ 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7222 11 19	Bars and rods of stainless steel, not further worked than hot-rolled, hot-drawn or extruded, of circular cross-section of a diameter of ≥ 800 mm, containing by weight < 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7222 11 81	Bars and rods of stainless steel, not further worked than hot-rolled, hot-drawn or extruded, of circular cross-section measuring < 80 mm and containing by weight ≥ 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7222 11 89	Bars and rods of stainless steel, not further worked than hot-rolled, hot-drawn or extruded, of circular cross-section measuring < 80 mm and containing by weight < 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7222 19 10	Bars and rods of stainless steel, not further worked than hot-rolled, hot-drawn or extruded, containing by weight ≥ 2,5 % nickel (excl. such products of circular cross-section)	0,109	1,225 (1) 1,187 (2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7222 19 90	Bars and rods of stainless steel, not further worked than hot-rolled, hot-drawn or extruded, containing by weight < 2,5 % nickel (excl. such products of circular cross-section)	0,109	1,225 (1) 1,187 (2)
7222 20 11	Bars and rods of stainless steel, of circular cross-section of a diameter ≥ 80 mm, simply cold-formed or cold-finished, containing by weight ≥ 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7222 20 19	Bars and rods of stainless steel, of circular cross-section of a diameter ≥ 80 mm, simply cold-formed or cold-finished, containing by weight < 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7222 20 21	Bars and rods of stainless steel, not further worked than cold-formed or cold-finished, of circular cross-section measuring ≥ 25 mm but < 80 mm and containing by weight ≥ 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7222 20 29	Bars and rods of stainless steel, not further worked than cold-formed or cold-finished, of circular cross-section measuring ≥ 25 mm but < 80 mm and containing by weight < 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7222 20 31	Bars and rods of stainless steel, not further worked than cold-formed or cold-finished, of circular cross-section measuring < 25 mm and containing by weight ≥ 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7222 20 39	Bars and rods of stainless steel, not further worked than cold-formed or cold-finished, of circular cross-section measuring < 25 mm and containing by weight < 2,5 % nickel	0,109	1,225 (1) 1,187 (2)
7222 20 81	Bars and rods of stainless steel, not further worked than cold-formed or cold-finished, containing by weight ≥ 2,5 % nickel (excl. such products of circular cross-section)	0,109	1,225 (1) 1,187 (2)
7222 20 89	Bars and rods of stainless steel, not further worked than cold-formed or cold-finished, containing by weight < 2,5 % nickel (excl. such products of circular cross-section)	0,109	1,225 (1) 1,187 (2)
7222 30 51	Other bars and rods of stainless steel, containing by weight ≥ 2,5 % of nickel, forged	0,303	1,419 (1) 1,381 (2)
7222 30 91	Other bars and rods of stainless steel, containing by weight < 2,5 % of nickel, forged	0,303	1,419 (1) 1,381 (2)
7222 30 97	Bars and rods of stainless steel, cold-formed or cold-finished and further worked, or hot-formed and further worked, n.e.s. (excl. forged products)	0,303	1,419 (1) 1,381 (2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7222 40 10	Angles, shapes and sections of stainless steel, only hot-rolled, only hot-drawn or only extruded	0,109	1,225 (1) 1,187 (2)
7222 40 50	Angles, shapes and sections of stainless steel, not further worked than cold-formed or cold-finished	0,109	1,225 (1) 1,187 (2)
7222 40 90	Angles, shapes and sections of stainless steel, cold-formed or cold-finished and further worked, or not further worked than forged, or forged, or hot-formed by other means and further worked, n.e.s.	0,109	1,225 (1) 1,187 (2)
7223 00 11	Wire of stainless steel, in coils, containing by weight 28 % to 31 % nickel and 20 % to 22 % chromium (excl. bars and rods)	0,109	1,225 (1) 1,187 (2)
7223 00 19	Wire of stainless steel, in coils, containing by weight $\geq$ 2,5 % nickel (excl. such products containing 28 % to 31 % nickel and 20 % to 22 % chromium, and bars and rods)	0,109	1,225 (1) 1,187 (2)
7223 00 91	Wire of stainless steel, in coils, containing by weight < 2,5 % nickel, 13 % to 25 % chromium and 3,5 % to 6 % aluminium (excl. bars and rods)	0,109	1,225 (1) 1,187 (2)
7223 00 99	Wire of stainless steel, in coils, containing by weight < 2,5 % nickel (excl. such products containing 13 % to 25 % chromium and 3,5 % to 6 % aluminium, and bars and rods)	0,109	1,225 (1) 1,187 (2)
7224 10 10	Ingots and other primary forms, of tool steel	0,453 (F) 0,330 (G) 0,330 (H) 0,358 (J)	1,807 (F)(1) 0,982 (G)(1) 0,640 (H)(1) 1,180 (J)(1) 1,640 (F)(2) 0,969 (G)(2) 0,628 (H)(2) 1,148 (J)(2)
7224 10 90	Steel, alloy, other than stainless, in ingots or other primary forms (excl. of tool steel, waste and scrap in ingot form and products obtained by continuous casting)	0,453 (F) 0,330 (G) 0,330 (H) 0,358 (J)	1,807 (F)(1) 0,982 (G)(1) 0,640 (H)(1) 1,180 (J)(1) 1,640 (F)(2) 0,969 (G)(2) 0,628 (H)(2) 1,148 (J)(2)
7224 90 02	Semi-finished products of tool steel	0,223 (F) 0,100 (G) 0,100 (H) 0,128 (J)	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7224 90 03	Semi-finished products of high-speed steel, of square or rectangular cross-section, hot-rolled or obtained by continuous casting the width measuring < twice the thickness	0,223 (F) 0,100 (G) 0,100 (H) 0,128 (J)	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7224 90 05	Semi-finished products of steel containing by weight ≤ 0,7 % of carbon, 0,5 % to 1,2 % of manganese, 0,6 % to 2,3 % of silicon, or of steel containing by weight ≥ 0,0008 % of boron with any other element < the minimum content referred to in Note 1 f to chapter 72, of square or rectangular cross-section, hot rolled or obtained by continuous casting, the width measuring < twice the thickness	0,223 (F) 0,100 (G) 0,100 (H) 0,128 (J)	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7224 90 07	Semi-finished products of alloy steel other than stainless steel, of square or rectangular cross-section, hot-rolled or obtained by continuous casting, the width measuring < twice the thickness (excl. of tool steel, high-speed steel and articles of subheading 7224 90 05)	0,223 (F) 0,100 (G) 0,100 (H) 0,128 (J)	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7224 90 14	Semi-finished products of alloy steel other than stainless steel, of square or rectangular cross-section, hot-rolled or obtained by continuous casting, the width measuring ≥ twice the thickness (excl. of tool steel)	0,223 (F) 0,100 (G) 0,100 (H) 0,128 (J)	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7224 90 18	Semi-finished products of alloy steel other than stainless steel, of square or rectangular cross-section, forged (excl. of tool steel)	0,453 (F) 0,330 (G) 0,330 (H) 0,358 (J)	1,807 (F)(1) 0,982 (G)(1) 0,640 (H)(1) 1,180 (J)(1) 1,640 (F)(2) 0,969 (G)(2) 0,628 (H)(2) 1,148 (J)(2)
7224 90 31	Semi-finished products of steel containing by weight 0,9 % to 1,15 % carbon, 0,5 % to 2 % of chromium and, if present, ≤ 0,5 % of molybdenum, cut into shapes other than square or rectangular, hot-rolled or obtained by continuous casting	0,223 (F) 0,100 (G) 0,100 (H) 0,128 (J)	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7224 90 38	Semi-finished products of alloy steel, other than stainless steel, cut into shapes other than square or rectangular, hot-rolled or obtained by continuous casting (excl. of tool steel and products containing by weight 0,9 % to 1,15 % of carbon, 0,5 % to 2 % of chromium and, if present, ≤ 0,5 % of molybdenum)	0,223 (F) 0,100 (G) 0,100 (H) 0,128 (J)	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7224 90 90	Semi-finished products of alloy steel, other than stainless steel, forged (excl. of tool steel and products of square or rectangular, circular or polygamol cross-section)	0,453 (F) 0,330 (G) 0,330 (H) 0,358 (J)	1,807 (F)(1) 0,982 (G)(1) 0,640 (H)(1) 1,180 (J)(1) 1,640 (F)(2) 0,969 (G)(2) 0,628 (H)(2) 1,148 (J)(2)
7225 11 00	Flat-rolled products of silicon-electrical steel, of a width of $\geq 600$ mm, grain-oriented	0,073	1,779 (C) 0,635 (D) 0,109 (E)
7225 19 10	Flat-rolled products of silicon-electrical steel, of a width of $\geq 600$ mm, hot-rolled	0,073	1,399 (C) 0,510 (D) 0,101 (E)
7225 19 90	Flat-rolled products of silicon-electrical steel, of a width of $\geq 600$ mm, cold-rolled "cold-reduced", non-grain-oriented	0,109	1,488 (C) 0,563 (D) 0,138 (E)
7225 30 10	Flat-rolled products of tool steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, in coils	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7225 30 30	Flat-rolled products of high-speed steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, in coils	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7225 30 90	Flat-rolled products of alloy steel other than stainless, of a width of $\geq 600$ mm, not further worked than hot-rolled, in coils (excl. products of tool steel, high-speed steel or silicon-electrical steel)	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7225 40 12	Flat-rolled products of tool steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, not in coils	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7225 40 15	Flat-rolled products of high-speed steel, of a width of $\geq 600$ mm, not further worked than hot-rolled, not in coils	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7225 40 40	Flat-rolled products of alloy steel other than stainless, of a width of $\geq$ 600 mm, not further worked than hot-rolled, not in coils, of a thickness of $>$ 10 mm (excl. products of tool steel, high-speed steel or silicon-electrical steel)	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7225 40 60	Flat-rolled products of alloy steel other than stainless, of a width of $\geq$ 600 mm, not further worked than hot-rolled, not in coils, of a thickness of $\geq$ 4,75 mm but $\leq$ 10 mm (excl. products of tool steel, high-speed steel or silicon-electrical steel)	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7225 40 90	Flat-rolled products of alloy steel other than stainless, of a width of $\geq$ 600 mm, not further worked than hot-rolled, not in coils, of a thickness of $<$ 4,75 mm (excl. products of tool steel, high-speed steel or silicon-electrical steel)	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7225 50 20	Flat-rolled products of high-speed steel, of a width of $\geq$ 600 mm, not further worked than cold-rolled "cold-reduced"	0,109	1,673 (F)(1) 0,815 (G)(1) 0,460 (H)(1) 1,021 (J)(1) 1,499 (F)(2) 0,801 (G)(2) 0,446 (H)(2) 0,987 (J)(2)
7225 50 80	Flat-rolled products of alloy steel other than stainless, of a width of $\geq$ 600 mm, not further worked than cold-rolled "cold-reduced" (excl. products of high-speed steel or silicon-electrical steel)	0,109	1,673 (F)(1) 0,815 (G)(1) 0,460 (H)(1) 1,021 (J)(1) 1,499 (F)(2) 0,801 (G)(2) 0,446 (H)(2) 0,987 (J)(2)
7225 91 00	Flat-rolled products of alloy steel other than stainless, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced" and electrolytically plated or coated with zinc (excl. products of silicon-electrical steel)	0,142	1,706 (F)(1) 0,848 (G)(1) 0,493 (H)(1) 1,054 (J)(1) 1,532 (F)(2) 0,835 (G)(2) 0,480 (H)(2) 1,021 (J)(2)
7225 92 00	Flat-rolled products of alloy steel other than stainless, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced" and plated or coated with zinc (excl. electrolytically plated or coated and products of silicon-electrical steel)	0,142	1,706 (F)(1) 0,848 (G)(1) 0,493 (H)(1) 1,054 (J)(1) 1,532 (F)(2) 0,835 (G)(2) 0,480 (H)(2) 1,021 (J)(2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7225 99 00	Flat-rolled products of alloy steel other than stainless, of a width of $\geq$ 600 mm, hot-rolled or cold-rolled "cold-reduced" and further worked (excl. plated or coated with zinc and products of silicon-electrical steel)	0,142	1,706 (F)(1) 0,848 (G)(1) 0,493 (H)(1) 1,054 (J)(1) 1,532 (F)(2) 0,835 (G)(2) 0,480 (H)(2) 1,021 (J)(2)
7226 11 00	Flat-rolled products of silicon-electrical steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", grain-oriented	0,073	1,779 (C) 0,635 (D) 0,109 (E)
7226 19 10	Flat-rolled products of silicon-electrical steel, of a width of < 600 mm, not further worked than hot-rolled	0,073	1,399 (C) 0,510 (D) 0,101 (E)
7226 19 80	Flat-rolled products of silicon-electrical steel, of a width of < 600 mm, cold-rolled "cold-reduced", whether or not further worked, or hot-rolled and further worked, non-grain-oriented	0,109	1,488 (C) 0,563 (D) 0,138 (E)
7226 20 00	Flat-rolled products of high-speed steel, of a width of $\leq$ 600 mm, hot-rolled or cold-rolled "cold-reduced"	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7226 91 20	Flat-rolled products of tool steel, of a width of < 600 mm, simply hot-rolled	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7226 91 91	Flat-rolled products of alloy steel other than stainless steel, simply hot-rolled, of a thickness of $\geq$ 4,75 mm, of a width of < 600 mm (excl. of tool steel, silicon-electrical steel or high speed steel)	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7226 91 99	Flat-rolled products of alloy steel other than stainless steel, simply hot-rolled, of a thickness of < 4,75 mm, of a width of < 600 mm (excl. of tool steel, silicon-electrical steel or high speed steel)	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7226 92 00	Flat-rolled products of alloy steel other than stainless, of a width of < 600 mm, not further worked than cold-rolled "cold-reduced" (excl. products of high-speed steel or silicon-electrical steel)	0,109	1,673 (F)(1) 0,815 (G)(1) 0,460 (H)(1) 1,021 (J)(1) 1,499 (F)(2) 0,801 (G)(2) 0,446 (H)(2) 0,987 (J)(2)
7226 99 10	Flat-rolled products of alloy steel other than stainless, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced" and electrolytically plated or coated with zinc (excl. products of high-speed steel or silicon-electrical steel)	0,142	1,706 (F)(1) 0,848 (G)(1) 0,493 (H)(1) 1,054 (J)(1) 1,532 (F)(2) 0,835 (G)(2) 0,480 (H)(2) 1,021 (J)(2)
7226 99 30	Flat-rolled products of alloy steel other than stainless, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced" and plated or coated with zinc (excl. electrolytically plated or coated, and products of high-speed steel or silicon-electrical steel)	0,142	1,706 (F)(1) 0,848 (G)(1) 0,493 (H)(1) 1,054 (J)(1) 1,532 (F)(2) 0,835 (G)(2) 0,480 (H)(2) 1,021 (J)(2)
7226 99 70	Flat-rolled products of alloy steel other than stainless, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced" and further worked (excl. plated or coated with zinc, and products of high-speed steel or silicon-electrical steel)	0,142	1,706 (F)(1) 0,848 (G)(1) 0,493 (H)(1) 1,054 (J)(1) 1,532 (F)(2) 0,835 (G)(2) 0,480 (H)(2) 1,021 (J)(2)
7227 10 00	Bars and rods of high-speed steel, hot-rolled, in irregularly wound coils	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7227 20 00	Bars and rods of silico-manganese steel, hot-rolled, in irregularly wound coils	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7227 90 10	Bars and rods, hot-rolled, of steel containing by weight $\geq 0,0008\%$ of boron with any other element < the minimum content referred to in Note 1 f to this chapter, in irregularly wound coils	0,109	1,435 (C) 0,546 (D) 0,137 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7227 90 50	Bars and rods, hot-rolled, of steel containing by weight 0,9 % to 1,15 % carbon, 0,5 % to 2 % of chromium and, if present, ≤ 0,5 of molybdenum, in irregularly wound coils	0,109	1,435 (C) 0,546 (D) 0,137 (E)
7227 90 95	Bars and rods, hot-rolled, in irregularly wound coils of alloy steel other than stainless (excl. of high-speed steel or silico-manganese steel and bars and rods of subheadings 7227 90 10 and 7227 90 50)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 10 20	Bars and rods of high-speed steel, not further worked than hot-rolled, hot-drawn or extruded, and hot-rolled, hot-drawn or extruded, not further worked than clad (excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 10 50	Bars and rods of high-speed steel, forged (excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,303	1,807 (F)(1) 0,982 (G)(1) 0,640 (H)(1) 1,180 (J)(1) 1,640 (F)(2) 0,969 (G)(2) 0,628 (H)(2) 1,148 (J)(2)
7228 10 90	Bars and rods of high-speed steel, not further worked than cold-formed or cold-finished, whether or not further worked, or hot-formed and further worked (excl. forged products, semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 20 10	Bars and rods of silico-manganese steel, of rectangular "other than square" cross-section, hot-rolled on four faces (excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 20 91	Bars and rods of silico-manganese steel, of square or other than rectangular cross-section, not further worked than hot-rolled, hot-drawn or extruded, and hot-rolled, hot-drawn or extruded, not further worked than clad (excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7228 20 99	Bars and rods of silico-manganese steel, of square or other than rectangular cross-section, only cold-formed or cold-finished, incl. further worked, or hot-rolled and further worked (excl. hot-rolled, hot drawn or extruded, not further worked than clad, semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 30 20	Bars and rods of tool steel, only hot-rolled, only hot-drawn or only extruded (excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 30 41	Bars and rods of steel containing by weight 0,9 to 1,15 % of carbon and 0,5 to 2 % of chromium, and, if present, ≤ 0,5 % of molybdenum, only hot-rolled, hot-drawn or hot-extruded, of a circular cross-section of a diameter of ≥ 80 mm (excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,435 (C) 0,546 (D) 0,137 (E)
7228 30 49	Bars and rods of steel containing by weight 0,9 to 1,15 % of carbon and 0,5 to 2 % of chromium, and, if present, ≤ 0,5 % of molybdenum, only hot-rolled, only hot-drawn or hot-extruded (other than of circular cross-section, of a diameter of ≥ 80 mm and excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,435 (C) 0,546 (D) 0,137 (E)
7228 30 61	Bars and rods of alloy steel other than stainless steel, only hot-rolled, hot-drawn or hot-extruded, of circular cross-section, of a diameter of ≥ 80 mm (other than of high-speed steel, silico-manganese steel, tool steel, articles of subheading 7228 30 41 and excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 30 69	Bars and rods or alloy steel other than stainless steel, only hot-rolled, hot-drawn or hot-extruded, of circular cross-section, of a diameter of < 80 mm (other than of high-speed steel, silico-manganese steel, tool steel and articles of subheading 7228 30 49 and excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7228 30 70	Bars and rods of alloy steel other than stainless steel, of rectangular "other than square" cross-section, hot-rolled on four faces (other than of high-speed steel, silico-manganese steel, tool steel, articles of subheading 7228 30 41 and 7228 30 49 and excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 30 89	Bars and rods of alloy steel other than stainless steel, only hot-rolled, hot-drawn or hot-extruded, of other than rectangular [other than square] cross-section, rolled on four faces, or of circular cross-section (other than of high-speed steel, silico-manganese steel, tool steel, articles of subheading 7228 30 49 and excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 40 10	Bars and rods of tool steel, only forged (excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,303	1,807 (F)(1) 0,982 (G)(1) 0,640 (H)(1) 1,180 (J)(1) 1,640 (F)(2) 0,969 (G)(2) 0,628 (H)(2) 1,148 (J)(2)
7228 40 90	Bars and rods of alloy steel, other than stainless steel, only forged (excl. of high-speed steel, silico-manganese steel, tool steel, semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,303	1,807 (F)(1) 0,982 (G)(1) 0,640 (H)(1) 1,180 (J)(1) 1,640 (F)(2) 0,969 (G)(2) 0,628 (H)(2) 1,148 (J)(2)
7228 50 20	Bars and rods of tool steel, only cold-formed or cold-finished (excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 50 40	Bars and rods of steel containing 0,9 % to 1,15 % of carbon, 0,5 % to 2 % of chromium and, if present ≤ 0,5 % of molybdenum, only cold-formed or cold-finished (excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,435 (C) 0,546 (D) 0,137 (E)
7228 50 61	Bars and rods of alloy steel, other than stainless steel, not further worked than cold-formed or cold-finished, of circular cross-section, of a diameter of ≥ 80 mm (excl. of high-speed steel, silico-manganese steel, tool steel, articles of subheading 7228 50 40, semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7228 50 69	Bars and rods of alloy steel, other than stainless steel, not further worked than cold-formed or cold-finished, of circular cross-section, of a diameter of < 80 mm (excl. of high-speed steel, silico-manganese steel, tool steel, articles of subheading 7228 50 40, semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 50 80	Bars and rods of alloy steel, other than stainless steel, not further worked than cold-formed or cold-finished (excl. of circular cross-section and products of high-speed steel, silico-manganese steel, tool steel, articles of subheading 7228 50 40, semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 60 20	Bars and rods of tool steel, cold-formed or cold-finished and further worked or hot-formed and further worked (excl. semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 60 80	Bars and rods of alloy steel, other than stainless steel, cold-formed or cold-finished and further worked or hot-formed and further worked (excl. bars and rods of high-speed steel, silico-manganese steel or tool steel, semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 70 10	Angles, shapes and sections of alloy steel other than stainless, not further worked than hot-rolled, hot-drawn or extruded	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 70 90	Angles, shapes and sections of alloy steel other than stainless, n.e.s. (excl. products not further worked than hot-rolled, hot-drawn or extruded)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7228 80 00	Hollow drill bars and rods, of alloy or non-alloy steel	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7229 20 00	Wire of silico-manganese steel, in coils (excl. bars and rods)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7229 90 20	Wire of high-speed steel, in coils (excl. bars and rods)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7229 90 50	Wire of steel containing by weight 0,9 % to 1,1 % of carbon, 0,5 % to 2 % of chromium and, if present, ≤ 0,5 % of molybdenum, in coils (excl. rolled bars and rods)	0,109	1,435 (C) 0,546 (D) 0,137 (E)
7229 90 90	Wire of alloy steel other than stainless, in coils (excl. rolled bars and rods, wire of high-speed steel or silico-manganese steel and articles of subheading 7229 90 50)	0,109	1,613 (F)(1) 0,788 (G)(1) 0,446 (H)(1) 0,986 (J)(1) 1,446 (F)(2) 0,775 (G)(2) 0,433 (H)(2) 0,954 (J)(2)
7301 10 00	Sheet piling of iron or steel, whether or not drilled, punched or made from assembled elements	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7301 20 00	Angles, shapes and sections, of iron or steel, welded	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7302 10 10	Current-conducting rails of iron or steel, with parts of non-ferrous metal, for railway or tramway track (excl. check-rails)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7302 10 22	Vignole rails of iron or steel, for railway or tramway track, new, of a weight of ≥ 36 kg/m	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7302 10 28	Vignole rails of iron or steel, for railway or tramway track, new, of a weight of < 36 kg/m	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7302 10 40	Grooved rails of iron or steel, for railway or tramway track, new	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7302 10 50	Rails of iron or steel, for railway or tramway track, new (excl. vignole rails, grooved rails, and current-conducting rails with parts of non-ferrous metal)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7302 10 90	Rails of iron or steel, for railway or tramway track, used (excl. current-conducting rails with parts of non-ferrous metal)	0,057	1,383 (C) 0,494 (D) 0,085 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7302 30 00	Switch blades, crossing frogs, point rods and other crossing pieces, for railway or tramway track, of iron or steel	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7302 40 00	Fish-plates and sole plates of iron or steel, for railways or tramways	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7302 90 00	Sleepers "cross-ties", check-rails, rack rails, chairs, chair wedges, rail clips, bedplates and ties and other specialised material for the jointing or fixing of railway or tramway track, of iron or steel (excl. rails, switch blades, crossing frogs, point rods and other crossing pieces, and fish-plates and sole plates)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7303 00 10	Tubes and pipes of a kind used in pressure systems, of cast iron	0,163	1,484
7303 00 90	Tubes, pipes and hollow profiles, of cast iron (excl. products of a kind used in pressure systems)	0,163	1,484
7304 11 00	Line pipe of a kind used for oil or gas pipelines, seamless, of stainless steel	0,057	1,173 (1) 1,135 (2)
7304 19 10	Line pipe of a kind used for oil or gas pipelines, seamless, of iron or steel, of an external diameter of ≤ 168,3 mm (excl. products of stainless steel or of cast iron)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 19 30	Line pipe of a kind used for oil or gas pipelines, seamless, of iron or steel, of an external diameter of > 168,3 mm but ≤ 406,4 mm (excl. products of stainless steel or of cast iron)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 19 90	Line pipe of a kind used for oil or gas pipelines, seamless, of iron or steel, of an external diameter of > 406,4 mm (excl. products of stainless steel or of cast iron)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 22 00	Drill pipe, seamless, of stainless steel, of a kind used in drilling for oil or gas	0,057	1,173 (1) 1,135 (2)
7304 23 00	Drill pipe, seamless, of a kind used in drilling for oil or gas, of iron or steel (excl. products of stainless steel or of cast iron)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 24 00	Casing and tubing, seamless, of a kind used for drilling for oil or gas, of stainless steel	0,057	1,173 (1) 1,135 (2)
7304 29 10	Casing and tubing of a kind used for drilling for oil or gas, seamless, of iron or steel, of an external diameter ≤ 168,3 mm (excl. products of cast iron)	0,057	1,383 (C) 0,494 (D) 0,085 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7304 29 30	Casing and tubing of a kind used for drilling for oil or gas, seamless, of iron or steel, of an external diameter > 168,3 mm, but ≤ 406,4 mm (excl. products of cast iron)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 29 90	Casing and tubing of a kind used for drilling for oil or gas, seamless, of iron or steel, of an external diameter > 406,4 mm (excl. products of cast iron)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 31 20	Precision tubes, seamless, of circular cross-section, of iron or non-alloy steel, cold-drawn or cold-rolled "cold-reduced" (excl. line pipe of a kind used for oil or gas pipelines or casing and tubing of a kind used for drilling for oil or gas)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 31 80	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of iron or non-alloy steel, cold-drawn or cold-rolled "cold-reduced" (excl. cast iron products, line pipe of a kind used for oil or gas pipelines, casing and tubing of a kind used for drilling for oil or gas and precision tubes)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 39 50	Threaded or threadable tubes "gas pipe", seamless, of iron or non-alloy steel (excl. of cast iron)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 39 82	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of iron or non-alloy steel, of an external diameter of ≤ 168,3 mm (excl. cold-drawn or cold-rolled, of cast iron, line pipe of a kind used for oil or gas pipelines, casing, tubing and drill pipe of a kind used in drilling for oil or gas and tubes, and gas pipes of subheading 7304 39 50)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 39 83	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of iron or non-alloy steel, of an external diameter of > 168,3 mm but ≤ 406,4 mm (excl. cold-drawn or cold-rolled, of cast iron, line pipe of a kind used for oil or gas pipelines, casing, tubing and drill pipe of a kind used in drilling for oil or gas and tubes, and gas pipes of subheading 7304 39 50)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 39 88	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of iron or non-alloy steel, of an external diameter of > 406,4 mm (excl. cold-drawn or cold-rolled, of cast iron, line pipe of a kind used for oil or gas pipelines, casing, tubing and drill pipe of a kind used in drilling for oil or gas and tubes, and gas pipes of subheading 7304 39 50)	0,057	1,383 (C) 0,494 (D) 0,085 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7304 41 00	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of stainless steel, cold-drawn or cold-rolled "cold-reduced" (excl. line pipe of a kind used for oil or gas pipelines, casing and tubing of a kind used for drilling for oil or gas)	0,057	1,173 (1) 1,135 (2)
7304 49 83	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of stainless steel, of an external diameter of ≤ 168,3 mm (excl. cold-drawn or cold-rolled, line pipe of a kind used for oil or gas pipelines, and casing and tubing of a kind used for drilling for oil or gas and tubes)	0,057	1,173 (1) 1,135 (2)
7304 49 85	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of stainless steel, of an external diameter of > 168,3 mm but ≤ 406,4 mm (excl. cold-drawn or cold-rolled, line pipe of a kind used for oil or gas pipelines, and casing and tubing of a kind used for drilling for oil or gas and tubes)	0,057	1,173 (1) 1,135 (2)
7304 49 89	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of stainless steel, of an external diameter of > 406,4 mm (excl. cold-drawn or cold-rolled, line pipe of a kind used for oil or gas pipelines, and casing and tubing of a kind used for drilling for oil or gas and tubes)	0,057	1,173 (1) 1,135 (2)
7304 51 10	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of alloy steel other than stainless, cold-drawn or cold-rolled "cold-reduced", straight and of uniform wall-thickness, containing by weight ≥ 0,9 % but ≤ 1,15 % carbon and ≥ 0,5 % but ≤ 2 % chromium, whether or not containing by weight ≤ 0,5 % molybdenum (excl. tubes, pipes and hollow profiles of subheadings 7304 19 to 7304 29)	0,057	1,561 (F)(1) 0,736 (G)(1) 0,394 (H)(1) 0,934 (J)(1) 1,394 (F)(2) 0,723 (G)(2) 0,381 (H)(2) 0,902 (J)(2)
7304 51 81	Precision tubes, seamless, of circular cross-section, of alloy steel other than stainless, cold-drawn or cold-rolled "cold-reduced" (excl. line pipe of a kind used for oil or gas pipelines, casing and tubing of a kind used for drilling for oil and tubes, and pipes and hollow profiles, straight and of uniform wall-thickness, containing by weight ≥ 0,9 % but ≤ 1,15 % carbon and ≥ 0,5 % but ≤ 2 % chrome, whether or not containing by weight ≤ 0,5 % molybdenum)	0,057	1,561 (F)(1) 0,736 (G)(1) 0,394 (H)(1) 0,934 (J)(1) 1,394 (F)(2) 0,723 (G)(2) 0,381 (H)(2) 0,902 (J)(2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7304 51 89	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of alloy steel other than stainless, not cold-drawn or cold-rolled "cold-reduced" (excl. line pipe of a kind used for oil or gas pipelines, casing and tubing of a kind used for drilling for oil, precision tubes, and , pipes and hollow profiles, straight and of uniform wall-thickness, containing by weight $\geq 0,9$ % but $\leq 1,15$ % carbon and $\geq 0,5$ % but $\leq 2$ % chrome, whether or not containing by weight $\leq 0,5$ % molybdenum)	0,057	1,561 (F)(1) 0,736 (G)(1) 0,394 (H)(1) 0,934 (J)(1) 1,394 (F)(2) 0,723 (G)(2) 0,381 (H)(2) 0,902 (J)(2)
7304 59 30	Tubes, pipes and hollow profiles of alloy steel (excl. stainless), seamless, of circular cross-section (not cold-drawn or cold-rolled), straight and of uniform wall-thickness, containing by weight $\geq 0,9$ % but $\leq 1,15$ % carbon and $\geq 0,5$ % but $\leq 2$ % chromium, whether or not containing by weight $\leq 0,5$ % molybdenum (excl. tubes, pipes and hollow profiles of subheadings 7304 19 to 7304 29)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7304 59 82	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of alloy steel other than stainless, of an external diameter of $\leq 168,3$ mm (excl. cold-drawn or cold-rolled, line pipe of a kind used for oil or gas pipelines, casing and tubing of a kind used for drilling for oil or gas, and products of subheading 7304 59 30)	0,057	1,561 (F)(1) 0,736 (G)(1) 0,394 (H)(1) 0,934 (J)(1) 1,394 (F)(2) 0,723 (G)(2) 0,381 (H)(2) 0,902 (J)(2)
7304 59 83	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of alloy steel other than stainless, of an external diameter of $> 168,3$ mm but $\leq 406,4$ mm (excl. cold-drawn or cold-rolled, line pipe of a kind used for oil or gas pipelines, casing and tubing of a kind used for drilling for oil or gas, and products of subheading 7304 59 30)	0,057	1,561 (F)(1) 0,736 (G)(1) 0,394 (H)(1) 0,934 (J)(1) 1,394 (F)(2) 0,723 (G)(2) 0,381 (H)(2) 0,902 (J)(2)
7304 59 89	Tubes, pipes and hollow profiles, seamless, of circular cross-section, of alloy steel other than stainless, of an external diameter of $> 406,4$ mm (excl. cold-drawn or cold-rolled, line pipe of a kind used for oil or gas pipelines, casing and tubing of a kind used for drilling for oil or gas, and products of subheading 7304 59 30)	0,057	1,561 (F)(1) 0,736 (G)(1) 0,394 (H)(1) 0,934 (J)(1) 1,394 (F)(2) 0,723 (G)(2) 0,381 (H)(2) 0,902 (J)(2)
7304 90 00	Tubes, pipes and hollow profiles, seamless, of non-circular cross-section, of iron or steel (excl. products of cast iron)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7305 11 00	Line pipe of a kind used for oil or gas pipelines, having circular cross-sections and an external diameter of $> 406,4$ mm, of iron or steel, longitudinally submerged arc welded	0,079	1,458 (C) 0,533 (D) 0,108 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7305 12 00	Line pipe of a kind used for oil or gas pipelines, having circular cross-sections and an external diameter of > 406,4 mm, of iron or steel, longitudinally arc welded (excl. products longitudinally submerged arc welded)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7305 19 00	Line pipe of a kind used for oil or gas pipelines, having circular cross-sections and an external diameter of > 406,4 mm, of flat-rolled products of iron or steel (excl. products longitudinally arc welded)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7305 20 00	Casing of a kind used in drilling for oil or gas, having circular cross-sections and an external diameter of > 406,4 mm, of flat-rolled products of iron or steel	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7305 31 00	Tubes and pipes having circular cross-sections and an external diameter of > 406,4 mm, of iron or steel, longitudinally welded (excl. products of a kind used for oil or gas pipelines or of a kind used in drilling for oil or gas)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7305 39 00	Tubes and pipes having circular cross-sections and an external diameter of > 406,4 mm, of iron or steel, welded (excl. products longitudinally welded or of a kind used for oil or gas pipelines or of a kind used in drilling for oil or gas)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7305 90 00	Tubes and pipes having circular cross-sections and an external diameter of > 406,4 mm, of flat-rolled products of iron or steel, welded (excl. welded products or products of a kind used for oil or gas pipelines or of a kind used in drilling for oil or gas)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7306 11 00	Line pipe of a kind used for oil or gas pipelines, welded, of flat-rolled products of stainless steel, of an external diameter of ≤ 406,4 mm	0,109	1,270 (1) 1,230 (2)
7306 19 00	Line pipe of a kind used for oil or gas pipelines, welded, of flat-rolled products of iron or steel, of an external diameter of ≤ 406,4 mm (excl. products of stainless steel or of cast iron)	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7306 21 00	Casing and tubing of a kind used in drilling for oil or gas, welded, of flat-rolled products of stainless steel, of an external diameter of ≤ 406,4 mm	0,109	1,270 (1) 1,230 (2)
7306 29 00	Casing and tubing of a kind used in drilling for oil or gas, welded, of flat-rolled products of iron or steel, of an external diameter of ≤ 406,4 mm (excl. products of stainless steel or of cast iron)	0,079	1,458 (C) 0,533 (D) 0,108 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7306 30 12	Precision tubes, welded, of circular cross-section, of iron or non-alloy steel, cold-drawn or cold-rolled "cold-reduced"	0,079	1,458 (C) 0,533 (D) 0,108 (E)
7306 30 18	Precision tubes, welded, of circular cross-section, of iron or non-alloy steel (excl. cold-drawn or cold-rolled)	0,044	1,370 (C) 0,481 (D) 0,072 (E)
7306 30 41	Threaded or threadable tubes "gas pipe", welded, of circular cross-section, of iron or non-alloy steel, plated or coated with zinc	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7306 30 49	Threaded or threadable tubes "gas pipe", welded, of circular cross-section, of iron or non-alloy steel (excl. products plated or coated with zinc)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7306 30 72	Other tubes, pipes and hollow profiles, welded, of circular cross-section, of iron or non-alloy steel, of an external diameter of ≤ 168,3 mm, plated or coated with zinc (excl. line pipe of a kind used for oil or gas pipelines or casing and tubing of a kind used in drilling for oil or gas)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7306 30 77	Other tubes, pipes and hollow profiles, welded, of circular cross-section, of iron or non-alloy steel of an external diameter of ≤ 168,3 mm (excl. plated or coated with zinc and line pipe of a kind used for oil or gas pipelines, casing and tubing of a kind used in drilling for oil or gas, precision tubes and threaded or threadable tubes "gas pipe")	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7306 30 80	Tubes, pipes and hollow profiles, welded, having a circular cross-section, of iron or steel, of an external diameter of > 168,3 mm but ≤ 406,4 mm (excl. line pipe of a kind used for oil or gas pipelines or casing and tubing of a kind used in drilling for oil or gas, or precision steel tubes, electrical conduit tubes or threaded or threadable tubes "gas pipe")	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7306 40 20	Tubes, pipes and hollow profiles, welded, of circular cross-section, of stainless steel, cold-drawn or cold-rolled "cold-reduced" (excl. products having internal and external circular cross-sections and an external diameter of > 406,4 mm, and line pipe of a kind used for oil or gas pipelines or casing and tubing of a kind used in drilling for oil or gas)	0,109	1,270 (1) 1,230 (2)
7306 40 80	Tubes, pipes and hollow profiles, welded, of circular cross-section, of stainless steel (excl. products cold-drawn or cold-rolled "cold-reduced", tubes and pipes having internal and external circular cross-sections and an external diameter of > 406,4 mm, and line pipe of a kind used for oil or gas pipelines or casing and tubing of a kind used in drilling for oil or gas)	0,073	1,189 (1) 1,151 (2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7306 50 21	Precision steel tubes, welded, of circular cross-section, of alloy steel other than stainless, cold-drawn or cold-rolled "cold-reduced"	0,109	1,673 (F)(1) 0,815 (G)(1) 0,460 (H)(1) 1,021 (J)(1) 1,499 (F)(2) 0,801 (G)(2) 0,446 (H)(2) 0,987 (J)(2)
7306 50 29	Precision steel tubes, welded, of circular cross-section, of alloy steel other than stainless (excl. cold-drawn or cold-rolled)	0,073	1,577 (F)(1) 0,752 (G)(1) 0,410 (H)(1) 0,950 (J)(1) 1,409 (F)(2) 0,739 (G)(2) 0,397 (H)(2) 0,918 (J)(2)
7306 50 80	Tubes, pipes and hollow profiles, welded, of circular cross-section, of alloy steel other than stainless (excl. tubes and pipes having internal and external circular cross-sections and an external diameter of > 406,4 mm, and line pipe of a kind used for oil or gas pipelines or casing and tubing of a kind used in drilling for oil or gas, and precision steel tubes)	0,109	1,673 (F)(1) 0,815 (G)(1) 0,460 (H)(1) 1,021 (J)(1) 1,499 (F)(2) 0,801 (G)(2) 0,446 (H)(2) 0,987 (J)(2)
7306 61 10	Tubes and pipes and hollow profiles, welded, of square or rectangular cross-section, of stainless steel	0,109	1,270 (1) 1,230 (2)
7306 61 92	Tubes and pipes and hollow profiles, welded, of square or rectangular cross-section, of iron or steel other than stainless steel, with a wall thickness of ≤ 2 mm	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7306 61 99	Tubes and pipes and hollow profiles, welded, of square or rectangular cross-section, of iron or steel other than stainless steel, with a wall thickness of > 2 mm	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7306 69 10	Tubes, pipes and hollow profiles, welded, of non-circular cross-section, of stainless steel (excl. tubes and pipes having internal and external circular cross-sections and an external diameter of > 406,4 mm, line pipe of a kind used for oil or gas pipelines or casing and tubing of a kind used in drilling for oil or gas, and tubes and pipes and hollow profiles of square or rectangular cross-section)	0,109	1,270 (1) 1,230 (2)
7306 69 90	Tubes, pipes and hollow profiles, welded, of non-circular cross-section, of iron or steel other than stainless steel (excl. tubes and pipes having internal and external circular cross-sections and an external diameter of > 406,4 mm, line pipe of a kind used for oil or gas pipelines or casing and tubing of a kind used in drilling for oil or gas, and tubes and pipes and hollow profiles of square or rectangular cross-section)	0,112	1,491 (C) 0,567 (D) 0,141 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7306 90 00	Tubes, pipes and hollow profiles "e.g., open seam, riveted or similarly closed", of iron or steel (excl. of cast iron, seamless or welded tubes and pipes and tubes and pipes having internal and external circular cross-sections and an external diameter of > 406,4 mm)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7307 11 10	Tube or pipe fittings of non-malleable cast iron, of a kind used in pressure systems	0,163	1,409
7307 11 90	Tube or pipe fittings of non-malleable cast iron (excl. products of a kind used in pressure systems)	0,163	1,409
7307 19 10	Tube or pipe fittings of cast iron (excl. of non-malleable)	0,163	1,409
7307 19 90	Cast tube or pipe fittings of steel	0,303	1,629 (C) 0,740 (D) 0,331 (E)
7307 21 00	Flanges of stainless steel (excl. cast products)	0,057	1,173 (1) 1,135 (2)
7307 22 10	Sleeves, of stainless steel, threaded (excl. cast products)	0,057	1,173 (1) 1,135 (2)
7307 22 90	Elbows and bends, of stainless steel, threaded (excl. cast products)	0,057	1,173 (1) 1,135 (2)
7307 23 10	Butt welding elbows and bends of stainless steel (excl. cast products)	0,057	1,173 (1) 1,135 (2)
7307 23 90	Butt welding tube or pipe fittings of stainless steel (excl. cast products and elbows and bends)	0,057	1,173 (1) 1,135 (2)
7307 29 10	Threaded tube or pipe fittings of stainless steel (excl. cast products, flanges, elbows, bends and sleeves)	0,057	1,173 (1) 1,135 (2)
7307 29 80	Tube or pipe fittings of stainless steel (excl. cast, threaded, butt welding fittings and flanges)	0,057	1,173 (1) 1,135 (2)
7307 91 00	Flanges of iron or steel (excl. cast or stainless products)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7307 92 10	Sleeves of iron or steel, threaded (excl. cast or of stainless steel)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7307 92 90	Elbows and bends, of iron or steel, threaded (excl. cast or of stainless steel)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7307 93 11	Butt welding elbows and bends, of iron or steel, with greatest external diameter ≤ 609,6 mm (excl. cast iron or stainless steel products)	0,057	1,383 (C) 0,494 (D) 0,085 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7307 93 19	Butt welding fittings of iron or steel, with greatest external diameter ≤ 609,6 mm (excl. cast iron or stainless steel products, elbows, bends and flanges)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7307 93 91	Butt welding elbows and bends, of iron or steel, with greatest external diameter > 609,6 mm (excl. cast iron or stainless steel products)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7307 93 99	Butt welding fittings of iron or steel, with greatest external diameter > 609,6 mm (excl. cast iron or stainless steel products, elbows, bends and flanges)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7307 99 10	Threaded tube or pipe fittings, of iron or steel (excl. cast iron or stainless steel products, flanges, elbows, bends and sleeves)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7307 99 80	Tube or pipe fittings, of iron or steel (excl. of cast iron or stainless steel, threaded, butt welding fittings, and flanges)	0,057	1,383 (C) 0,494 (D) 0,085 (E)
7308 10 00	Bridges and bridge-sections, of iron or steel	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7308 20 00	Towers and lattice masts, of iron or steel	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7308 30 00	Doors, windows and their frames and thresholds for doors, of iron or steel	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7308 40 00	Equipment for scaffolding, shuttering, propping or pit-propping (excl. composite sheetpiling products and formwork panels for poured-in-place concrete, which have the characteristics of moulds)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7308 90 51	Panels comprising two walls of profiled "ribbed" sheet, of iron or steel, with an insulating core	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7308 90 59	Structures and parts of structures, of iron or steel, solely or principally of sheet, n.e.s. (excl. doors and windows and their frames, and panels comprising two walls of profiled "ribbed" sheet, of iron or steel, with an insulating core)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7308 90 98	Structures and parts of structures of iron or steel, n.e.s. (excl. bridges and bridge-sections; towers; lattice masts; doors, windows and their frames and thresholds; equipment for scaffolding, shuttering, propping or pit-propping, and products made principally of sheet)	0,112	1,491 (C) 0,567 (D) 0,141 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7309 00 10	Reservoirs, tanks, vats and similar containers, of iron or steel, for gases other than compressed or liquefied gas, of a capacity of > 300 l (excl. containers fitted with mechanical or thermal equipment and containers specifically constructed or equipped for one or more types of transport)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7309 00 30	Reservoirs, tanks, vats and similar containers, of iron or steel, for liquids, lined or heat-insulated and of a capacity of > 300 l (excl. containers fitted with mechanical or thermal equipment and containers specifically constructed or equipped for one or more types of transport)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7309 00 51	Reservoirs, tanks, vats and similar containers, of iron or steel, for liquids, of a capacity of > 100.000 l (excl. containers lined or heat-insulated or fitted with mechanical or thermal equipment and containers specifically constructed or equipped for one or more types of transport)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7309 00 59	Reservoirs, tanks, vats and similar containers, of iron or steel, for liquids, of a capacity of < 100.000 l but > 300 l (excl. containers lined or heat-insulated or fitted with mechanical or thermal equipment and containers specifically constructed or equipped for one or more types of transport)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7309 00 90	Reservoirs, tanks, vats and similar containers, of iron or steel, for solids, of a capacity of > 300 l (excl. containers lined or heat-insulated or fitted with mechanical or thermal equipment and containers specifically constructed or equipped for one or more types of transport)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7310 10 00	Tanks, casks, drums, cans, boxes and similar containers, of iron or steel, for any material, of a capacity of ≥ 50 l but ≤ 300 l, n.e.s. (excl. containers for compressed or liquefied gas, or containers fitted with mechanical or thermal equipment)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7310 21 11	Cans of iron or steel, of a capacity of < 50 l, which are to be closed by soldering or crimping, of a kind used for preserving food	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7310 21 19	Cans of iron or steel, of a capacity of < 50 l, which are to be closed by soldering or crimping, of a kind used for preserving drink	0,112	1,491 (C) 0,567 (D) 0,141 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7310 21 91	Cans of iron or steel, of a capacity of < 50 l, which are to be closed by soldering or crimping, of a wall thickness of < 0,5 mm (excl. cans for compressed or liquefied gas, and cans of a kind used for preserving food and drink)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7310 21 99	Cans of iron or steel, of a capacity of < 50 l, which are to be closed by soldering or crimping, of a wall thickness of $\geq$ 0,5 mm (excl. cans for compressed or liquefied gas, and cans of a kind used for preserving food and drink)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7310 29 10	Tanks, casks, drums, cans, boxes and similar containers, of iron or steel, for any material, of a capacity of < 50 l and of a wall thickness of < 0,5 mm, n.e.s. (excl. containers for compressed or liquefied gas, or containers fitted with mechanical or thermal equipment, and cans which are to be closed by soldering or crimping)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7310 29 90	Tanks, casks, drums, cans, boxes and similar containers, of iron or steel, for any material, of a capacity of < 50 l and of a wall thickness of $\geq$ 0,5 mm, n.e.s. (excl. containers for compressed or liquefied gas, or containers fitted with mechanical or thermal equipment, and cans which are to be closed by soldering or crimping)	0,112	1,491 (C) 0,567 (D) 0,141 (E)
7311 00 11	Containers of iron or steel, seamless, for compressed or liquefied gas, for a pressure $\geq$ 165 bar, of a capacity < 20 l (excl. containers specifically constructed or equipped for one or more types of transport)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7311 00 13	Containers of iron or steel, seamless, for compressed or liquefied gas, for a pressure $\geq$ 165 bar, of a capacity $\geq$ 20 l to $\leq$ 50 l (excl. containers specifically constructed or equipped for one or more types of transport)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7311 00 19	Containers of iron or steel, seamless, for compressed or liquefied gas, for a pressure $\geq$ 165 bar, of a capacity > 50 l (excl. containers specifically constructed or equipped for one or more types of transport)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7311 00 30	Containers of iron or steel, seamless, for compressed or liquefied gas, for a pressure < 165 bar (excl. containers specifically constructed or equipped for one or more types of transport)	0,038	1,364 (C) 0,475 (D) 0,066 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7311 00 91	Containers of iron or steel, seamless, for compressed or liquefied gas, of a capacity of < 1.000 l (excl. seamless containers and containers specifically constructed or equipped for one or more types of transport)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7311 00 99	Containers of iron or steel, seamless, for compressed or liquefied gas, of a capacity of ≥ 1.000 l (excl. seamless containers and containers specifically constructed or equipped for one or more types of transport)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 11 00	Coach screws of iron or steel	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 12 10	Wood screws of stainless steel (excl. coach screws)	0,038	1,154 (1) 1,116 (2)
7318 12 90	Wood screws of iron or steel other than stainless (excl. coach screws)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 13 00	Screw hooks and screw rings, of iron or steel	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 14 10	Self-tapping screws, of stainless steel (excl. wood screws)	0,038	1,154 (1) 1,116 (2)
7318 14 91	Spaced-thread screws of iron or steel other than stainless	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 14 99	Self-tapping screws of iron or steel other than stainless (excl. spaced-thread screws and wood screws)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 15 20	Screws and bolts, of iron or steel "whether or not with their nuts and washers", for fixing railway track construction material (excl. coach screws)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 15 35	Screws and bolts, of stainless steel "whether or not with their nuts and washers", without heads (excl. screws and bolts for fixing railway track construction material)	0,038	1,154 (1) 1,116 (2)
7318 15 42	Screws and bolts, of iron or steel other than stainless "whether or not with their nuts and washers", without heads, with a tensile strength of < 800 MPa (excl. screws and bolts for fixing railway track construction material)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 15 48	Screws and bolts, of iron or steel other than stainless "whether or not with their nuts and washers", without heads, with a tensile strength of ≥ 800 MPa (excl. screws and bolts for fixing railway track construction material)	0,038	1,364 (C) 0,475 (D) 0,066 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7318 15 52	Screws and bolts, of stainless steel "whether or not with their nuts and washers", with slotted or cross-recessed heads (excl. wood screws and self-tapping screws)	0,038	1,154 (1) 1,116 (2)
7318 15 58	Screws and bolts, of iron or steel other than stainless "whether or not with their nuts and washers", with slotted or cross-recessed heads (excl. wood screws and self-tapping screws)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 15 62	Hexagonal-socket head screws and bolts, of stainless steel "whether or not with their nuts and washers" (excl. wood screws, self-tapping screws and screws and bolts for fixing railway track construction material)	0,038	1,154 (1) 1,116 (2)
7318 15 68	Hexagonal-socket head screws and bolts, of iron or steel other than stainless "whether or not with their nuts and washers" (excl. wood screws, self-tapping screws and screws and bolts for fixing railway track construction material)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 15 75	Hexagon screws and bolts, of stainless steel "whether or not with their nuts and washers" (excl. with socket head, wood screws, self-tapping screws and screws and bolts for fixing railway track construction material)	0,038	1,154 (1) 1,116 (2)
7318 15 82	Hexagon screws and bolts, of iron or steel other than stainless "whether or not with their nuts and washers", with a tensile strength of < 800 MPa (excl. with socket head, wood screws, self-tapping screws and screws and bolts for fixing railway track construction material)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 15 88	Hexagon screws and bolts, of iron or steel other than stainless "whether or not with their nuts and washers", with a tensile strength of ≥ 800 MPa (excl. with socket head, wood screws, self-tapping screws and screws and bolts for fixing railway track construction material)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 15 95	Screws and bolts, of iron or steel "whether or not with their nuts and washers", with heads (excl. with slotted, cross-recessed or hexagonal head; wood screws, self-tapping screws and screws and bolts for fixing railway track construction material, screw hooks and screw rings)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 16 31	Blind rivet nuts of stainless steel	0,038	1,154 (1) 1,116 (2)
7318 16 39	Nuts of stainless steel (excl. blind rivet nuts)	0,038	1,154 (1) 1,116 (2)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7318 16 40	Blind rivet nuts of iron or steel other than stainless	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 16 60	Self-locking nuts of iron or steel other than stainless	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 16 92	Nuts of iron or steel other than stainless, with an inside diameter ≤ 12 mm (excl. blind rivet nuts and self-locking nuts)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 16 99	Nuts of iron or steel other than stainless, with an inside diameter > 12 mm (excl. blind rivet nuts and self-locking nuts)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 19 00	Threaded articles, of iron or steel, n.e.s.	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 21 00	Spring washers and other lock washers, of iron or steel	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 22 00	Washers of iron or steel (excl. spring washers and other lock washers)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 23 00	Rivets of iron or steel (excl. tubular and bifurcated rivets for particular uses)	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 24 00	Cotters and cotter pins, of iron or steel	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7318 29 00	Non-threaded articles, of iron or steel	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7326 11 00	Grinding balls and similar articles for mills, of iron or steel, forged or stamped, but not further worked	0,303	1,629 (C) 0,740 (D) 0,331 (E)
7326 19 10	Articles of iron or steel, open-die forged, but not further worked, n.e.s. (excl. grinding balls and similar articles for mills)	0,303	1,629 (C) 0,740 (D) 0,331 (E)
7326 19 90	Articles of iron or steel, closed-die forged or stamped, but not further worked, n.e.s. (excl. grinding balls and similar articles for mills)	0,303	1,629 (C) 0,740 (D) 0,331 (E)
7326 20 00	Articles of iron or steel wire, n.e.s.	0,071	1,397 (C) 0,508 (D) 0,099 (E)
7326 90 30	Ladders and steps, of iron or steel	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7326 90 40	Pallets and similar platforms for handling goods, of iron or steel	0,038	1,364 (C) 0,475 (D) 0,066 (E)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7326 90 50	Reels for cables, piping and the like, of iron or steel	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7326 90 60	Ventilators, non-mechanical, guttering, hooks and like articles used in the building industry, n.e.s., of iron or steel	0,038	1,364 (C) 0,475 (D) 0,066 (E)
7326 90 92	Articles of iron or steel, open-die forged, n.e.s.	0,303	1,629 (C) 0,740 (D) 0,331 (E)
7326 90 94	Articles of iron or steel, closed-die forged, n.e.s.	0,303	1,629 (C) 0,740 (D) 0,331 (E)
7326 90 96	Sintered articles of iron or steel, n.e.s.	0,303	1,629 (C) 0,740 (D) 0,331 (E)
7326 90 98	Articles of iron or steel, n.e.s.	0,112	1,491 (C) 0,567 (D) 0,141 (E)
<b>Aluminium</b>			
7601 10 10	Aluminium slabs, not alloyed, unwrought	1,423 (K) 0,091 (L)	1,423 (K) 0,091 (L)
7601 10 90	Aluminium, not alloyed, unwrought (excl. slabs)	1,423 (K) 0,091 (L)	1,423 (K) 0,091 (L)
7601 20 30	Unwrought aluminium alloys in the form of slabs	1,423 (K) 0,091 (L)	1,423 (K) 0,091 (L)
7601 20 40	Unwrought aluminium alloys in the form of billets	1,423 (K) 0,091 (L)	1,423 (K) 0,091 (L)
7601 20 80	Unwrought aluminium alloys (excl. slabs and billets)	1,423 (K) 0,091 (L)	1,423 (K) 0,091 (L)
7603 10 00	Powders of aluminium, of non-lamellar structure (excl. pellets of aluminium)	0,046	1,506 (K) 0,140 (L)
7603 20 00	Powders of aluminium, of lamellar structure, and flakes of aluminium (excl. pellets of aluminium, and spangles)	0,046	1,506 (K) 0,140 (L)
7604 10 10	Bars, rods and profiles, of non-alloy aluminium	0,056	1,485 (K) 0,148 (L)
7604 10 90	Profiles of non-alloy aluminium, n.e.s.	0,060	1,493 (K) 0,152 (L)
7604 21 00	Hollow profiles of aluminium alloys, n.e.s.	0,060	1,493 (K) 0,152 (L)
7604 29 10	Bars and rods of aluminium alloys	0,056	1,485 (K) 0,148 (L)
7604 29 90	Solid profiles, of aluminium alloys, n.e.s.	0,060	1,493 (K) 0,152 (L)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7605 11 00	Wire of non-alloy aluminium, with a maximum cross-sectional dimension of > 7 mm (excl. stranded wire, cables, plaited bands and the like and other articles of heading 7614, and electrically insulated wires)	0,056	1,485 (K) 0,148 (L)
7605 19 00	Wire of non-alloy aluminium, with a maximum cross-sectional dimension of ≤ 7 mm (other than stranded wires, cables, ropes and other articles of heading 7614, electrically insulated wires, strings for musical instruments)	0,056	1,485 (K) 0,148 (L)
7605 21 00	Wire of aluminium alloys, with a maximum cross-sectional dimension of > 7 mm (excl. stranded wire, cables, plaited bands and the like and other articles of heading 7614, and electrically insulated wires)	0,056	1,485 (K) 0,148 (L)
7605 29 00	Wire, of aluminium alloys, having a maximum cross-sectional dimension of ≤ 7 mm (other than stranded wires, cables, ropes and other articles of heading 7614, electrically insulated wires, strings for musical instruments)	0,056	1,485 (K) 0,148 (L)
7606 11 30	Aluminium Composite Panel, of non-alloy aluminium, of a thickness of > 0,2 mm	0,056	1,485 (K) 0,148 (L)
7606 11 50	Plates, sheets and strip, of non-alloy aluminium, of a thickness of > 0,2 mm, square or rectangular, painted, varnished or coated with plastics (excl. Aluminium Composite Panel)	0,056	1,485 (K) 0,148 (L)
7606 11 91	Plates, sheets and strip, of non-alloy aluminium, of a thickness of > 0,2 mm but < 3 mm, square or rectangular (excl. such products painted, varnished or coated with plastics, and expanded plates, sheets and strip)	0,056	1,485 (K) 0,148 (L)
7606 11 93	Plates, sheets and strip, of non-alloy aluminium, of a thickness of ≥ 3 mm but < 6 mm, square or rectangular (excl. such products painted, varnished or coated with plastics)	0,056	1,485 (K) 0,148 (L)
7606 11 99	Plates, sheets and strip, of non-alloy aluminium, of a thickness of ≥ 6 mm, square or rectangular (excl. such products painted, varnished or coated with plastics)	0,056	1,485 (K) 0,148 (L)
7606 12 11	Beverage can body stock, of aluminium alloys, of a thickness of > 0,2 mm	0,056	1,485 (K) 0,148 (L)
7606 12 19	Beverage can end stock and tab stock, of aluminium alloys, of a thickness of > 0,2 mm	0,056	1,485 (K) 0,148 (L)
7606 12 30	Aluminium Composite Panel, of aluminium alloys, of a thickness of > 0,2 mm	0,056	1,485 (K) 0,148 (L)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7606 12 50	Plates, sheets and strip, of aluminium alloys, of a thickness of > 0,2 mm, square or rectangular, painted, varnished or coated with plastics (excl. beverage can body stock, end stock and tab stock, and Aluminium Composite Panel)	0,056	1,485 (K) 0,148 (L)
7606 12 92	Plates, sheets and strip, of aluminium alloys, of a thickness of > 0,2 mm but < 3 mm, square or rectangular (excl. painted, varnished or coated with plastics, expanded plates, sheets and strip, beverage can body stock, end stock and tab stock)	0,056	1,485 (K) 0,148 (L)
7606 12 93	Plates, sheets and strip, of aluminium alloys, of a thickness of $\geq$ 3 mm but < 6 mm, square or rectangular (excl. such products painted, varnished or coated with plastics)	0,056	1,485 (K) 0,148 (L)
7606 12 99	Plates, sheets and strip, of aluminium alloys, of a thickness of $\geq$ 6 mm, square or rectangular (excl. such products painted, varnished or coated with plastics)	0,056	1,485 (K) 0,148 (L)
7606 91 00	Plates, sheets and strip, of non-alloy aluminium, of a thickness of > 0,2 mm (other than square or rectangular)	0,056	1,485 (K) 0,148 (L)
7606 92 00	Plates, sheets and strip, of aluminium alloys, of a thickness of > 0,2 mm (other than square or rectangular)	0,056	1,485 (K) 0,148 (L)
7607 11 11	Aluminium foil, not backed, rolled but not further worked, of a thickness of < 0,021 mm, in rolls of a weight of $\leq$ 10 kg (excl. stamping foils of heading 3212, and foil made up as christmas tree decorating material)	0,166	1,599 (K) 0,258 (L)
7607 11 19	Aluminium foil, not backed, rolled but not further worked, of a thickness of < 0,021 mm (excl. stamping foils of heading 3212, and foil made up as christmas tree decorating material and in rolls of a weight $\leq$ 10 kg)	0,166	1,599 (K) 0,258 (L)
7607 11 90	Aluminium foil, not backed, rolled but not further worked, of a thickness of $\geq$ 0,021 mm but $\leq$ 2 mm (excl. stamping foils of heading 3212, and foil made up as christmas tree decorating material)	0,166	1,599 (K) 0,258 (L)
7607 19 10	Aluminium foil, not backed, rolled and further worked, of a thickness of < 0,021 mm (excl. stamping foils of heading 3212, and foil made up as christmas tree decorating material)	0,166	1,599 (K) 0,258 (L)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7607 19 90	Aluminium foil, not backed, rolled and further worked, of a thickness (excl. any backing) from 0,021 mm to 0,2 mm (excl. stamping foils of heading 3212, and foil made up as christmas tree decorating material)	0,166	1,599 (K) 0,258 (L)
7607 20 10	Aluminium foil, backed, of a thickness (excl. any backing) of < 0,021 mm (excl. stamping foils of heading 3212, and foil made up as christmas tree decorating material)	0,166	1,599 (K) 0,258 (L)
7607 20 91	Aluminium Composite Panel, of a thickness $\leq$ 0,2 mm	0,166	1,599 (K) 0,258 (L)
7607 20 99	Aluminium foil, backed, of a thickness (excl. any backing) of $\geq$ 0,021 mm but $\leq$ 0,2 mm (excl. stamping foils of heading 3212, foil made up as christmas tree decorating material, and Aluminium Composite Panel)	0,166	1,599 (K) 0,258 (L)
7608 10 00	Tubes and pipes of non-alloy aluminium (excl. hollow profiles)	0,060	1,493 (K) 0,152 (L)
7608 20 20	Tubes and pipes of aluminium alloys, welded (excl. hollow profiles)	0,060	1,493 (K) 0,152 (L)
7608 20 81	Tubes and pipes of aluminium alloys, not further worked than extruded (excl. hollow profiles)	0,060	1,493 (K) 0,152 (L)
7608 20 89	Tubes and pipes of aluminium alloys (excl. such products welded or not further worked than extruded, and hollow profiles)	0,060	1,493 (K) 0,152 (L)
7609 00 00	Aluminium tube or pipe fittings "e.g., couplings, elbows, sleeves"	0,060	1,493 (K) 0,152 (L)
7610 10 00	Doors, windows and their frames and thresholds for door, of aluminium (excl. door furniture)	0,060	1,493 (K) 0,152 (L)
7610 90 10	Bridges and bridge-sections, towers and lattice masts, of aluminium	0,060	1,493 (K) 0,152 (L)
7610 90 90	Structures and parts of structures, of aluminium, n.e.s., and plates, rods, profiles, tubes and the like, prepared for use in structures, of aluminium, n.e.s. (excl. prefabricated buildings of heading 9406, doors and windows and their frames and thresholds for doors, bridges and bridge-sections, towers and lattice masts)	0,060	1,493 (K) 0,152 (L)
7611 00 00	Reservoirs, tanks, vats and similar containers, of aluminium, for any material (other than compressed or liquefied gas), of a capacity of > 300 l, not fitted with mechanical or thermal equipment, whether or not lined or heat-insulated (excl. containers specifically constructed or equipped for one or more types of transport)	0,166	1,594 (K) 0,258 (L)

CN code	CN Description	Column A BMg* [tCO <sub>2</sub> e/t]	Column B BMg [tCO <sub>2</sub> e/t]
7612 10 00	Collapsible tubular containers, of aluminium	0,166	1,594 (K) 0,258 (L)
7612 90 20	Containers of a kind used for aerosols, of aluminium	0,166	1,594 (K) 0,258 (L)
7612 90 30	Casks, drums, cans, boxes and similar containers, of aluminium, manufactured from foil of a thickness ≤ 0,2 mm	0,166	1,594 (K) 0,258 (L)
7612 90 80	Casks, drums, cans, boxes and similar containers ≤ 300 l, of aluminium, for any material (other than compressed or liquefied gas), n.e.s. (other than collapsible tubular containers, containers for aerosols and containers manufactured from foil of a thickness ≤ 0,2 mm)	0,166	1,594 (K) 0,258 (L)
7613 00 00	Aluminium containers for compressed or liquefied gas	0,166	1,594 (K) 0,258 (L)
7614 10 00	Stranded wire, cables, plaited bands and the like, of aluminium, with steel core (excl. such products electrically insulated)	0,056	1,485 (K) 0,148 (L)
7614 90 00	Stranded wires, cables, ropes and similar articles, of aluminium (other than with steel core and electrically insulated products)	0,056	1,485 (K) 0,148 (L)
7616 10 00	Nails, tacks, staples, screws, bolts, nuts, screw hooks, rivets, cotters, cotter pins, washers and similar articles, of aluminium (excl. staples in strips, plugs, bungs and the like, threaded)	0,056	1,485 (K) 0,148 (L)
7616 91 00	Cloth, grill, netting and fencing, of aluminium wire (excl. cloth of metal fibres for clothing, lining and similar uses, and cloth, grill and netting made into hand sieves or machine parts)	0,056	1,485 (K) 0,148 (L)
7616 99 10	Articles of aluminium, cast, n.e.s.	0,046	1,506 (K) 0,140 (L)
7616 99 90	Articles of aluminium, uncast, n.e.s.	0,056	1,485 (K) 0,148 (L)