

# Explanation Files for the Taric Database Extractions

## ***Aim of this document:***

This document explains how to read the excel files containing the TARIC data (see "how to read file"), and details the codes used in it.

It also contains examples of how to read the duties linked to the measures. These examples do not necessarily reflect actual applicable duties.

## ***General note:***

In some files the descriptions contain markup characters that cannot be recorded as such in the database.

For proper display and print, these mark-ups characters should be converted in the following way:

- !1! Paragraph mark (carriage return)
- | Unbreakable space
- \$ Following character is in superscript
- @ Following character is in subscript
- !X! Multiply
- !x! Multiply
- !o! ° (Degree)
- !O! ° (Degree)
- !<=! Smaller than or equal to
- !>=! Greater than or equal to

## Table of content

### **How to read the files:**

<b>ADDITIONAL CODES</b> .....	2
<b>CODES FOR BOX 44 OF THE SAD (SINGLE ADMINISTRATIVE DOCUMENT)</b> .....	2
<b>GEOGRAPHICAL ZONE COMPOSITION</b> .....	2
<b>FOOTNOTES</b> .....	2
<b>GOODS NOMENCLATURE CODES</b> .....	2
<b>MEASURE EXCLUSIONS</b> .....	3
<b>MEASURE FOOTNOTES</b> .....	3
<b>NOMENCLATURE FOOTNOTES</b> .....	3
<b>ADDITIONAL DUTIES – MEURSING TABLE</b> .....	4
<b>DUTIES</b> .....	7
<b>GEOGRAPHICAL AREAS</b> .....	7
<b>MEASURES APPLICABLE ACCORDING TO CERTAIN CONDITIONS.</b> .....	9
<b>DUTY EXPRESSIONS</b> .....	11
<b>MEASUREMENT UNITS</b> .....	12
<b>MEASUREMENT UNIT QUALIFIERS</b> .....	15
<b>MONETARY UNITS</b> .....	15
<b>MEASURE ACTIONS</b> .....	16
<b>EXAMPLES OF HOW TO READ THE CUSTOMS DUTIES</b> .....	17

## **ADDITIONAL CODES**

The excel file contain the additional code descriptions valid in the TARIC database at the moment of the extraction.

The columns of the file are the following:

- Additional code;
- Language code;
- Description of the additional code

## **CODES FOR BOX 44 OF THE SAD (SINGLE ADMINISTRATIVE DOCUMENT)**

The excel file contains the list of codes for box 44 of the SAD valid in the TARIC database at the moment of the extraction.

The columns of the file are the following:

- Code for box 44;
- Language code;
- Description of the code for box 44.

## **GEOGRAPHICAL ZONE COMPOSITION**

The excel file contains the composition of the geographical areas that are not countries but country groups. This is necessary to understand the codification of such country groups when their duties are applied to the country groups globally.

The columns of the file are the following:

- Numeric identifier of the country group;
- Language of the description of the country group and of the countries that are included in it;
- Acronym of the country group;
- Description of the country group;
- Identifier code of the country that is a member of the country group;
- Acronym of the country;
- Description of the country;

## **FOOTNOTES**

The excel file contains the footnote descriptions valid in the TARIC database at the moment of the extraction.

The columns of the file are the following:

- Footnote code;
- Language code;
- Description of the footnote.

## **GOODS NOMENCLATURE CODES**

The excel file contains the nomenclature descriptions valid at the moment of the extraction.

The columns of the file are the following:

- Nomenclature code;

- Validity start date of the code;
- Validity end date of the code (can be empty);
- Language code;
- Hierarchical level of the code (2 for HS chapters, 4 and 6 for HS codes, 8 for CN codes, 10 for TARIC codes);
- The indentation represented by a number of dashes (indents);
- Description of the code.

The start date and the end date of the code define the period during which the code is valid and can be declared in customs. This is the "validity period" of the code.

If the end date is empty, this means that it is not defined at the moment of the extraction of the data and the validity period of the code is said to be "open".

### **EXPORT NOMENCLATURE**

The excel file contains the descriptions of the nomenclature for export refunds valid at the moment of the extraction.

The columns of the file are the following:

- Nomenclature code;
- Export additional code;
- Validity start date of the code;
- Validity end date of the code (can be empty);
- Language code;
- Description of the code.

### **MEASURE EXCLUSIONS**

The excel file contains the geographical areas excluded from certain measures at the moment of the extraction.

The logic of the data is the same as for the duty rates (see Duties):

The measure is described by:

- The goods nomenclature
- A possible additional code
- A possible order number (for quotas and surveillances)
- The start date of the measure,
- A possible end date of the measure,
- The geographical area to which the measure applies,

The last column does not give the duty rate applicable; it gives the geographical area EXCLUDED from the measure. That is, the geographical area to which the measure does NOT apply.

If more than one geographical area is excluded from a measure, the measure is repeated for every excluded geographical area.

### **MEASURE FOOTNOTES**

The excel file contains the footnotes linked to certain measures.

The logic of the data is the same as for the duty rates:

The measure is described by:

- The goods nomenclature
- A possible additional code

- A possible order number (for quotas and surveillances)
- The start date of the measure,
- A possible end date of the measure,
- The geographical area to which the measure applies,

The last column contains the footnote code. If more than one footnote is linked to a measure, the measure is repeated for every footnote.

#### **NOMENCLATURE FOOTNOTES**

The excel file contains the references to footnotes linked to certain nomenclature codes.

The columns of the file are the following:

- The nomenclature code
- The footnote code.

If more than one footnote is linked to the nomenclature code, the nomenclature code is repeated.

#### **ADDITIONAL DUTIES – MEURSING TABLE**

In the excel file the additional duties on sugar and flour content, and the agricultural components, are included.

These are the excel rows where there is no product code (first column empty).

The columns are the following (empty columns can be ignored):

- empty; (goods nomenclature)
- additional code;
- empty; (order number column, used only for quotas)
- validity start date of the duty;
- validity end date of the duty;
- reduction indicator;
- origin;
- type of duty;
- regulation
- duty;

To determine the amount of additional duty to pay:

- Check what type of additional duty is applicable. (this can be determined by the duty expression of the measure)

If the following acronyms are present in the duty expression of the measure:

"EA": agricultural component

"EAR": reduced agricultural component;

"ADS": additional duty on sugar contents;

"ASR": reduced additional duty on sugar contents;

"ADF": additional duty on flour contents;

"AFR": reduced additional duty on flour contents;

- determine the additional code applicable, based on the composition of the goods (this is a code starting with 7\*\*\*, and not directly linked to a product code)
- Choose the additional duty according to
  - the additional code,
  - the matching reduction indicator. In the duty expression of the measure displayed on the web site, the reduction indicator is the digit between round brackets, and displayed after EA, ADS... Note that, in case an additional duty on sugar or flour content, or an agricultural component is applicable, the reduction indicator is also given in the 6th column of the row representing the measure. Otherwise, the column is empty.
  - if the type of duty is NOT reduced (EA, ADS, ADF) choose the additional duty applicable to ERGA OMNES (= all countries), regardless of the origin of the goods
  - or, if the type of duty is reduced (EAR, ASR, AFR) choose the additional duty applicable to the origin of the goods.

Example 1 (valid on 01 Oct 2007)

Goods: 1905 90 45, Origin: Argentina

On the TARIC web site, the preference for Argentina is displayed as:

Tariff preference ([SPGL](#)): **5.50 % + EA(1) MAX 20.70 % +ADFM(1)**

Note that in this case, column 6 of the measure in the excel file containing the preference would contain "1", and the duty expression of this preference does not show the "(1)"

And, if the composition of the product results in the additional code 7605, the additional duties are:

7605	1/01/2003	1	ERGA OMNES	Amount of additional duty on sugar	Regulation 1832/02	0.000 EUR DTN
7605	1/01/2003	1	ERGA OMNES	Agricultural component	Regulation 1832/02	106.650 EUR DTN
7605	1/01/2003	1	ERGA OMNES	Amount of additional duty on flour	Regulation 1832/02	4.160 EUR DTN

Please note:

- The additional duty on sugar content does not concern this case,
- The additional duties are taken for ERGA OMNES, NOT for Argentina. This is because they are full additional duties, not reduced.

The duty is then: **(5.5%% + 106.65 Eur/100 Kg) with a max of (20.70% + 4.160 Eur /100 Kg)**

Example 2 (valid on 01 oct 2007)

Goods: 1905 90 45, Origin: Iceland,

The tariff preference for Iceland is:

Tariff preference [\(IS\)](#): **0 % + EAR(2) MAX 20.70 % +ADFMR(2)**)

If the composition of the product results in the additional code 7605, the additional duties are:

7605	1/01/2002	2	Iceland	Amount of additional duty on sugar	Regulation 1686/02	0.000 EUR DTN
7605	1/01/2002	2	Iceland	Agricultural component	Regulation 1686/02	106.650 EUR DTN
7605	1/01/2002	2	Iceland	Amount of additional duty on flour	Regulation 1686/02	3.340 EUR DTN
7605	1/01/2007	1	Iceland	Amount of additional duty on sugar	Regulation 1796/06	0.000 EUR DTN
7605	1/01/2007	1	Iceland	Amount of additional duty on flour	Regulation 1796/06	2.080 EUR DTN
7605	1/01/2007	1	Iceland	Agricultural component	Regulation 1796/06	53.320 EUR DTN

Please note:

- The additional duty on sugar content does not concern this case,
- The additional duties are taken for Iceland NOT for Erga Omnes. This is because they are reduced additional duties, not full,
- The additional duties to consider are those linked to reduction indicator = 2. This is the first 3 rows above.

The duty is then: **(0 % + 106.65 Eur/100 Kg) MAX (20.70 % + 3.340 Eur/100 Kg)**

It should be noted that the additional codes concerned (7\*\*\*) don't have any description.

They correspond to a pre-defined proportion of ingredients of the processed agricultural goods.

Since these additional codes have no description, they cannot be found in the excel file containing the additional codes.

The correlation between the proportion of ingredients and a given additional code is defined in a table published every year in the Annex I of the Combined nomenclature (Regulation (EEC) 2658/87).

## DUTIES

The fields of the excel files containing the TARIC measures are the following:

- goods code
- additional code
- quota order number
- start of validity of the duty
- end of validity of the duty
- reduction indicator (meaningful only when additional duties on sugar and flour contents are applied to the import, otherwise the column is empty)
- geographical area
- type of duty (preference, quota,...)
- legal reference: reference of the legal act of the measure: 'type\_of\_act 9999/99':  
where type\_of\_act is:
  - Regulation;
  - Decision;
  - Draft of legal act, pending publication but already adopted and therefore applicable. For measures not depending directly on a legal act (ex. Statistical surveillances), the draft is used by convention even though it will not result in a publication in the Official Journal,
  - Accession act,
  - ECJ Judgement,
  - Information,

9999 is the regulation number,

99 is the publication year,

9999/99 are only meaningful for regulations and decisions duty

In case a duty is displayed next to a nomenclature code that covers more than one product (ex: 8504), this means that the duty is applicable to all products classified under this code (ex: 8504 10 10 00, 8504 10 91 00, 8504 10 99 00, ...). It is said that 8504 10 10 "inherits" the duty from 8504, which is normal as 8504 covers 8504 10 10. This also means that the only product codes included in the file are those directly linked to a duty. The codes which only "inherit" duties from codes of higher level are not included in the files. For a complete description of the nomenclature, refer to the nomenclature description file.

### Geographical areas

The "Erga Omnes" geographical area designates "all origins". In other terms, a duty, a restriction,... is valid for all origins of the goods.

To find the duties applicable to one origin, select it in the origin column, and select also all the country groups to which this origin belong.

Example:

I am looking for the duties applicable for the origin India:

Select "India" in the origin column,

And select also all the country groups to which India belongs (this information is available in another excel file):

1005	EN	TEXT	Statistical surveillance	India
1009	EN	1009	All destinations - export refund	India
1011	EN	TOUT	ERGA OMNES	India
1012	EN	K	Countries belonging to country group no 5 of Regulation (EC) no 2366/2002 (OJ L 351).	India
1015	EN	NOSAT	Countries excluded from Reg. 658/2004	India
1030	EN	SPG	GSP (GEN. SYSTEM. OF PREFS.)	India
1040	EN	NOSAL	Countries excluded from Reg. 206/2005 ("farmed salmon")	India
1500	EN	1500	Countries of destination for export of methylethyl ketone, toluene, acetone and ethyl ether	India
2020	EN	SPGL	GSP (R 01/2501) - General arrangements	India
2300	EN	LOOMS	Silk or cotton handloom products	India
2301	EN	HANDY	Certain handicraft products (Handicrafts)	India
2500	EN	WTO	MEMBER COUNTRIES OF WTO	India



## Measures applicable according to certain conditions

In certain cases, the "duty" column does not contain a direct duty. It can contain a conditional expression. This means that the measure is applicable only according to certain conditions.

Generally speaking, for all tariff measures (ex: most favoured nation rate, preferences, tariff quotas, suspensions, including antidumping and antisubsidies measures) that are conditional, the duty depends on the fulfilling of certain conditions. For example, for certain fruit and vegetable products, the duty depends on the declared entry price. For example, for certain preferences, the application of the preference depends on the presentation of a certain certificate.

For all non tariff measures (i.e.: restrictions to movements) that are conditional, the condition determines the authorisation/restriction to the entry into free circulation.

The table below gives the possible types of conditions

CODE	DESCRIPTION
<b>A</b>	Presentation of an anti-dumping/countervailing document
<b>B</b>	Presentation of a certificate/licence/document
<b>C</b>	Presentation of a certificate/licence/document
<b>D</b>	Intended for processing (no longer used)
<b>E</b>	The quantity declared is equal or less than the maximum exempted quantity, or presentation of the required document
<b>F</b>	The net free at frontier price before duty must be equal to or greater than the minimum price (see components)
<b>G</b>	The CIF price plus the duty to be paid/ton must be equal to or greater than the minimum price (see components)
<b>H</b>	Presentation of a certificate/licence/document
<b>K</b>	Also applicable simultaneously with tariff quota shown in the field "certificates"
<b>L</b>	CIF price must be higher than the minimum price (see components)
<b>M</b>	Import price must be equal to or greater than the minimum price/reference price (see components)
<b>N</b>	The CIF price before duty must be equal to or greater than the minimum price (see components)
<b>P</b>	Only particular ingredients are eligible for export refund
<b>Q</b>	Presentation of an endorsed certificate/licence
<b>S</b>	Lodgement of a security

<b>V</b>	Import price must be equal to or greater than the entry price (see components)
<b>W</b>	Washington Convention (no longer used)
<b>Y</b>	Other conditions
<b>Z</b>	Presentation of more than one certificate

The table below gives examples of the duty column for conditional measures and explains how to read them.

<ul style="list-style-type: none"> <li>• <u>Preferential quota</u></li> <li>• Cond: V 52.600 EUR/DTN:0.000 % ; V 51.500 EUR/DTN:0.000 % + 1.100 EUR DTN ; V 50.500 EUR/DTN:0.000 % + 2.100 EUR DTN ; V 49.400 EUR/DTN:0.000 % + 3.200 EUR DTN ; V 48.400 EUR/DTN:0.000 % + 4.200 EUR DTN ; V 0.000 EUR/DTN:0.000 % + 29.800 EUR DTN</li> </ul>	<ul style="list-style-type: none"> <li>• If the declared price is higher than or equal to 52.6 Euros per 100 kg, the duty is 0%</li> <li>• If the declared price is lower than 52.6 Euros per 100 kg but higher than or equal to 51.5 Euros per 100 kg the duty is 000 % + 1.100 Euros per 100 kg</li> <li>• If the declared price is lower than 51.5 Euros per 100 kg but higher than or equal to 50.500 Euros per 100 kg the duty is 000 % + 2.100 Euros per 100 kg</li> <li>• ...etc...</li> </ul>
<ul style="list-style-type: none"> <li>• Tariff preference</li> <li>• Cond: Q cert: U-030 :4.800 % ; Q cert: C-031 :4.800 % ; Q :6.400 %</li> </ul>	<ul style="list-style-type: none"> <li>• If certificate U-030 is presented by the declarant, the duty is 4.8 %</li> <li>• If certificate C-031 is presented by the declarant, the duty is also 4.8 %</li> <li>• If neither certificates are presented by the declarant, the duty is 6.4 %</li> </ul>
<ul style="list-style-type: none"> <li>• Entry into free circulation (quantitative limitation)</li> <li>• Cond: B cert: L-079 (); B (04):</li> </ul>	<ul style="list-style-type: none"> <li>• If certificate L-079 is presented, the entry into free circulation is allowed, otherwise, it is forbidden.</li> <li>• The code given between round brackets is the action code. If the brackets are empty, this means "apply the measure. In this case, this does NOT mean the quantitative limit is applied but that the entry into free circulation is allowed. Otherwise, refer to the mentioned action code (see table below "measure actions").</li> </ul>

## Duty expressions

<b>TYPE CODE</b>	<b>ABBREVIATION</b>	<b>DESCRIPTION</b>
01	<b>%</b>	% (amount)
02	<b>-</b>	- % or amount (no longer used)
04	<b>+</b>	+ % or amount
12	<b>+ EA</b>	+ agricultural component
14	<b>+ EAR</b>	+ reduced agricultural component
15	<b>MIN</b>	Minimum
17	<b>MAX</b>	Maximum
19	<b>+</b>	+ % or amount
20	<b>+</b>	+ % or amount
21	<b>+ ADS</b>	+ additional duty on sugar
25	<b>+ ASR</b>	+ reduced additional duty on sugar
27	<b>+ ADF</b>	+ additional duty on flour
29	<b>+ AFR</b>	+ reduced additional duty on flour
35	<b>MAX</b>	Maximum
36	<b>-</b>	- % CIF
37	<b>NIHIL</b>	(nothing)
40	<b>ERCER</b>	Export refunds for cereals
41	<b>ERRIS</b>	Export refunds for rice
42	<b>EREGG</b>	Export refunds for eggs
43	<b>ERSUG</b>	Export refunds for sugar
44	<b>ERMLK</b>	Export refunds for milk products
99	<b>SIGLE</b>	Supplementary unit

## Measurement units

ABBREVIATION	DESCRIPTION	ISO CODE	
		SUPPL. UNIT	QUALIFYER
%vol	%vol	ASV	
%vol/hl	%vol/hectolitre	ASV	X
ct/l	Carrying capacity in metric tonnes	CCT	
100 p/st	Hundred items	CEN	
c/k	Carats (one metric carat = $2 \times 10^{-4}$ kg)	CTM	
kg DHS	Kilogram of dihydrostreptomycin	DHS	
100 kg	Hectokilogram	DTN	
100 kg/net eda	Hectokilogram net drained weight	DTN	E
100 kg/net	Hectokilogram net common wheat	DTN	F
100 kg/br	Hectokilogram gross	DTN	G
100 kg live weight	Hectokilogram live weight	DTN	L
100 kg/net mas	Hectokilogram net dry matter	DTN	M
100 kg/net	Hectokilogram net	DTN	N (no longer used)
100 kg/net	Hectokilogram net white sugar	DTN	S
100 kg/ net/%sacchar.	Hectokilogram per 1 % by weight of sucrose	DTN	Z
EUR	Euro (used for statistical surveillance)	EUR	
gi F/S	Gram of fissile isotopes	GFI	
G	Gram	GRM	
GT	Gross tonnage	GRT	
hl	Hectolitre	HLT	
100 m	Hectometre	HMT	
kg C <sub>5</sub> H <sub>14</sub> ClNO	Kilogram of choline chloride	KCC	
tonne KCl	Tonne of potassium chloride	KCL	
kg	Kilogram	KGM	
kg/tot/alc	Kilogram total alcohol	KGM	A

ABBREVIATION	DESCRIPTION	ISO CODE	
		SUPPL. UNIT	QUALIFYER
<b>kg/net eda</b>	Kilogram net drained weight	<b>KGM</b>	<b>E</b>
<b>kg/net</b>	Kilogramme net (no longer used)	<b>KGM</b>	<b>N</b>
<b>kg/lactic matter</b>	Kilogram lactic matter	<b>KGM</b>	<b>P</b>
<b>kg/dry lactic matter</b>	Kilogram dry lactic matter	<b>KGM</b>	<b>T</b>
<b>1 000 l</b>	1000 litres	<b>KLT</b>	
<b>kg methylamines</b>	Kilogram of methylamines	<b>KMA</b>	
<b>KMT</b>	Kilometre	<b>KMT</b>	
<b>kg N</b>	Kilogram of nitrogen	<b>KNI</b>	
<b>kg H<sub>2</sub>O<sub>2</sub></b>	Kilogram of hydrogen peroxide	<b>KNS</b>	
<b>kg KOH</b>	Kilogram of potassium hydroxide (caustic potash)	<b>KPH</b>	
<b>kg K<sub>2</sub>O</b>	Kilogram of potassium oxide	<b>KPO</b>	
<b>kg P<sub>2</sub>O<sub>5</sub></b>	Kilogram of diphosphorus pentaoxide	<b>KPP</b>	
<b>kg 90% sdt</b>	Kilogram of substance 90 % dry	<b>KSD</b>	
<b>kg NaOH</b>	Kilogram of sodium hydroxide (caustic soda)	<b>KSH</b>	
<b>kg U</b>	Kilogram of uranium	<b>KUR</b>	
<b>l alc. 100%</b>	Litre pure (100%) alcohol	<b>LPA</b>	
<b>l</b>	Litre	<b>LTR</b>	
<b>l/tot/alc</b>	Litre total alcohol	<b>LTR</b>	<b>A</b>
<b>1000 p/st</b>	1000 items	<b>MIL</b>	
<b>1000 pa</b>	1.000 pairs (used for statistical surveillance)	<b>MPR</b>	
<b>m<sup>2</sup></b>	Square metre	<b>MTK</b>	
<b>m<sup>3</sup></b>	Cubic metre	<b>MTQ</b>	
<b>1000 m<sup>3</sup></b>	Thousand cubic metres	<b>MTQ</b>	<b>C</b>
<b>m</b>	Metre	<b>MTR</b>	

ABBREVIATION	DESCRIPTION	ISO CODE	
		SUPPL. UNIT	QUALIFYER
<b>1000 kWh</b>	1000 kilowatt hours	<b>MWH</b>	
<b>p/st</b>	Number of items	<b>NAR</b>	
<b>b/f</b>	Number of items per flask	<b>NAR</b>	<b>B</b>
<b>ce/el</b>	Number of cells	<b>NCL</b>	
<b>pa</b>	Number of pairs	<b>NPR</b>	
<b>TJ</b>	Terajoule (gross calorific value)	<b>TJO</b>	
<b>1000 kg net</b>	Tonne	<b>TNE</b>	
<b>1000 kg/net eda</b>	Tonne net drained weight	<b>TNE</b>	<b>E</b>
<b>1000 kg/biodiesel</b>	Tonne Biodiesel content	<b>TNE</b>	<b>I</b>
<b>1000 kg/fuel content</b>	Tonne Fuel content (usually in form of tallow, stearin, paraffin wax or other waxes, including the wick)	<b>TNE</b>	<b>J</b>
<b>1000 kg/net mas</b>	Tonne net dry matter	<b>TNE</b>	<b>M</b>
<b>1000 kg std qual</b>	Tonne raw sugar with a yield of 92%	<b>TNE</b>	<b>R</b>
<b>1000 kg/net/%saccha.</b>	Tonne per 1% by weight of sucrose	<b>TNE</b>	<b>Z</b>

## Measurement unit qualifiers

ABBREVIATION	DESCRIPTION
A	Total alcohol
B	Per flask
C	1 000
D	Per 1% by weight of sucrose or extractable sugar
E	Net drained weight
F	Common wheat
G	Gross
I	Biodiesel content
J	Fuel content (usually in form of tallow, stearin, paraffin wax or other waxes, including the wick)
L	Live weight
M	Net dry matter
P	Lactic matter
R	Raw sugar with a yield of 92%
S	White sugar
T	Dry lactic matter
X	Hectolitre
Z	Per 1% by weight of sucrose

## Monetary Units

CODE	DESCRIPTION
EUR	EURO
EUW	Euro, according to Article 175 (2) of Regulation (EEC) No 2454/93 (OJ L 253)

## Measure actions

CODE	DESCRIPTION
01	Apply the amount of the action (see components)
02	Apply the difference between the amount of the action (see components) and the price at import
03	Apply the difference between the amount of the action (see components) and CIF price
04	The entry into free circulation is not allowed
05	Export is not allowed
06	Import is not allowed
07	Measure not applicable
08	Declared subheading not allowed
09	Import/Export not allowed after control
11	Apply the difference between the amount of the action (see components) and the free at frontier price before duty
12	Apply the difference between the amount of the action (see components) and the CIF price before duty
13	Apply the difference between the amount of the action (see components) and the CIF price augmented with the duty to be paid per tonne (Currently not used)
14	The exemption/reduction of the anti-dumping duty is not applicable
15	Apply the difference between the amount of the action (see components) and the price augmented with the countervailing duty (3,8%) (Currently not used)
16	Export refund not applicable
24	Entry into free circulation allowed
25	Export allowed
26	Import allowed
27	Apply the mentioned duty
28	Declared subheading allowed
29	Import/export allowed after control
34	Apply exemption/reduction of the anti-dumping duty
36	Apply export refund



### Examples of how to read the customs duties

	Type	Goods	Add code	Or/ dest	Duty expression	Explanation
1	103	2403100000		1011	74.900 %	74.9 % (of the declared customs value)
Origin: <b>Erga Omnes</b> , Third country duty: <b>74.9 %</b>						
2	143	0407001900		MX	17.500 EUR MIL	17.5 Euros per 1 000 items
Origin: <b>Mexico - MX (412)</b> , Preferential quota (MX): <b>17.5 EUR / 1000 p/st</b>						
3	680	0407001100	9000	1011	1.700 EUR CEN	1.7 Euros per hundred items
Destination: <b>Erga Omnes</b> , Export refund (basic products): <b>1.7 EUR / 100 p/st</b>						
4	680	0404908300	9936	9L02	13.590 EUR DTN	13.59 euros per hectokilogram
Destination: <b>9L02</b> , Export refund (basic products): <b>13.59 EUR / 100 kg</b>						
5	142	2204219910		DZ	0.300 EUR ASV X	0.3 Euros per %vol/hectolitre
Origin: <b>Algeria – DZ (208)</b> , Tariff preference : <b>0.3 EUR / % vol/hl</b>						
6	142	0404104800		1031	0.050 EUR KGM T	0.05 Euros per Kilogram dry lactic matter
Origin: <b>LOMA</b> , Tariff preference: <b>0.05 EUR / kg/dry lactic matter</b>						
7	142	2307001900		MX	1.200 EUR KGM A	1.2 Euros per Kilogram total alcohol
Origin: <b>Mexico - MX(412)</b> , Tariff preference: <b>1.2 EUR / kg/tot/alc</b>						

	Type	Goods	Add code	Or/ dest	Duty expression	Explanation
8	489	1702909900		1011	0.170 EUR DTN Z	0.17 Euros per Hectokilogram per 1 % by weight of sucrose
Origin: <b>Erga Omnes</b> , Representative price (sugar): <b>0.19 EUR / 100 kg/net/%sacchar</b>						
9	143	0705110000		IL	1.300 EUR DTN G	1.3 Euros per Hectokilogram gross
Origin: <b>Israel - IL(624)</b> , Preferential quota: <b>1.3 EUR / 100 kg/br</b>						
10	680	0102907100	9000	LB	41.000 EUR DTN L	41 Euros per Hectokilogram live weight
Destination: <b>Lebanon - LB(604)</b> , Export refund (basic products): <b>41 EUR / 100 kg poids vif</b>						
11	143	1002000000	2551	1031	13.320 EUR TNE	13.32 Euros per Tonne
Origin: LOMA, Preferential quota: 9.72 EUR / 1000 kg						
12	680	2106905900	9000	1011	4.913 EUR TNE Z	4.913 Euros per Tonne per 1% by weight of sucrose
Destination: <b>Erga Omnes</b> , Export refund (basic products): <b>4.742 EUR / 1000 kg/net/%saccha.</b>						
13	142	2207200000		HU	6.100 EUR HLT	6.1 Euros per Hectolitre
Origin: <b>Hungary - HU(064)</b> , Tariff preference: <b>6.1 EUR / hl</b>						
14	142	2106909800		2022	7.200 % +EA	7.2 % + Agricultural component
Origin: <b>SPGX</b> , Tariff preference: <b>7.2 % + EA</b>						

	Type	Goods	Add code	Or/ dest	Duty expression	Explanation
15	142	0405201000		BG	0.000 % +EAR	0 % + reduced agricultural component
Origin: <b>Bulgaria - BG(068)</b> , Tariff preference: <b>0 % + EAR</b>						
16	103	4206000000		US	1.700 % + 5.000 %	1.7 % + 5 %
Origin: <b>United States of America - US(400)</b> , Third country duty: <b>1.7 % + 5 %</b>						
17	103	0404100200		US	7.000 EUR DTN + 5.000 %	7 Euros per Hectokilogram + 5 %
Origin: <b>United States of America - US(400)</b> , Third country duty: <b>7 EUR / 100 kg + 5 %</b>						
18	122	1008200000		US	7.000 EUR TNE + 5.000 %	7 Euros per tonne + 5 %
Origin: <b>United States of America - US(400)</b> , Non preferential tariff quota: <b>7 EUR / 1000 kg + 5 %</b>						
19	143	2009901100		SI	6.700 % + 4.100 EUR DTN	6.7 % + 4.1 Euros per hectokilogram
Origin: <b>Slovenia - SI(091)</b> , Preferential quota: <b>6.7 % + 4.1 EUR / 100 kg</b>						
20	142	2009619000		TR	0.000 % + 27.000 EUR HLT	0 % + 27 Euros per hectolitre
Origin: <b>Turkey - TR(052)</b> , Tariff preference: <b>0 % + 27 EUR / hl</b>						

	Type	Goods	Add code	Or/ dest	Duty expression	Explanation
21	142	2008999100		PL	0.000 % + 1.900 EUR DTN E	0 % + 1.9 Euros per hectokilogram net drained weight
Origin: <b>Poland - PL(060)</b> , Tariff preference: <b>0 % + 1.9 EUR / 100 kg/net eda</b>						
22	695	0710400000		US	15.000	15% <b>(R0673/ 20005 as amended by R0632/ 2006)</b>
Origin: <b>United States of America - US(400)</b> , Additional duties: <b>15 %</b>						
23	142	1702500000		TN	0.000 % + 50.700 EUR DTN M	0 % + 50.7 Euros per Hectokilogram net dry matter
Origin: <b>Tunisia - TN(212)</b> , Tariff preference: <b>0 % + 50.7 EUR / 100 kg/net mas</b>						
24	142	2208909100		2022	0.000 EUR ASV X + 5.400 EUR HLT	0 Euro per % vol/hectolitre + 5.4 Euros per hectolitre
Origin: <b>SPGX</b> , Tariff preference: <b>0 EUR / % vol/hl + 5.4 EUR / hl</b>						
25	142	0403103100		ZA	0.000 EUR KGM P + 12.700 EUR DTN	0 Euro per Kilogram lactic matter + 12.7 Euros per hectokilogram
Origin: <b>South Africa - ZA(388)</b> , Tariff preference: <b>0 EUR / kg/lactic matter + 12.7 EUR / 100 kg</b>						
26	142	0404107200		1031	0.050 EUR KGM T + 14.100 EUR DTN	0.05 Euros per Kilogram dry lactic matter + 14.1 Euros per hectokilogram

	Type	Goods	Add code	Or/ dest	Duty expression	Explanation
Origin: <b>LOMA</b> , Tariff preference: <b>0.05 EUR / kg/dry lactic matter + 14.1 EUR / 100 kg</b>						
27	142	1702500000		2022	14.200 % + 50.700 EUR DTN M	14.2 % + 50.7 euros per Hectokilogram net dry matter
Origin: <b>SPGX</b> , Tariff preference: <b>14.2 % + 50.7 EUR / 100 kg/net mas</b>						
28	103	2008307500		1018	17.600 % + 155.000 EUR TNE	17.6 % + 155 Euros per tonne
Origin: <b>SATSU</b> , Third country duty: <b>17.6 % + 155 EUR / 1000 kg</b>						
29	103	1902199000		US	7.700 % + 21.100 EUR DTN + 5.000 %	7.7 % + 21.1 Euros per hectokilogram + 5 %
Origin: <b>United States of America - US(400)</b> , Third country duty: <b>7.7 % + 21.1 EUR / 100 kg + 5 %</b>						
30	103	2003103000		US	18.400 % + 222.000 EUR DTN E + 5.000 %	18.4 % + 222 Euros per Hectokilogram net drained weight + 5 %
Origin: <b>United States of America - US(400)</b> , Third country duty: <b>18.4 % + 222 EUR / 100 kg/net eda + 5 %</b>						
31	103	2009691100		1011	40.000 % + 121.000 EUR HLT + 20.600 EUR DTN	40 % + 121 Euros per hectolitre + 20.6 euros per hectokilogram

	Type	Goods	Add code	Or/ dest	Duty expression	Explanation
Origin: <b>Erga Omnes</b> , Third country duty: <b>40 % + 121 EUR / hl + 20.6 EUR / 100 kg</b>						
32	143	0704901000		EG	0.000 % MIN 0.400 EUR DTN	0 % but at least 0.4 Euros per hectokilogram
Origin: <b>Egypt - EG(220)</b> , Preferential quota: <b>0 % MIN 0.4 EUR / 100 kg</b>						
33	695	8467219900		US	15.000	15% <b>(R0632/ 2006)</b>
Origin: United States of America - US(400) , Additional duties: <b>15 %</b>						
34	143	0705110000		EG	0.000 % MIN 1.300 EUR DTN G	0 % but at least 1.3 Euros per Hectokilogram gross
Origin: <b>Egypt - EG(220)</b> , Preferential quota: <b>0 % MIN 1.3 EUR / 100 kg/br</b>						
35	142	3302101000		ZA	19.500 % MIN 1.100 EUR ASV X	19.5 % but at least 1.1 Euros per %vol/hectolitre
Origin: <b>South Africa - ZA(388)</b> , Tariff preference: <b>19.5 % MIN 1.1 EUR / % vol/hl</b>						
36	103	9108200000		1011	5.000 % MIN 0.170 EUR NAR	5 % but at least 0.17 Euros per number of items
Origin: <b>Erga Omnes</b> , Third country duty: <b>5 % MIN 0.17 EUR / p/st</b>						
37	103	7016908000		1011	3.000 % MIN 1.200 EUR DTN G	3 % but at least 1.2 Euros per Hectokilogram gross

	Type	Goods	Add code	Or/ dest	Duty expression	Explanation
Origin: <b>Erga Omnes</b> , Third country duty: <b>3 % MIN 1.2 EUR / 100 kg/br</b>						
38	142	3706909900		2022	2.700 % MAX 3.500 EUR HMT	2.7 % but not more than 3.5 Euros per Hectometre
Origin: <b>SPGX</b> , Tariff preference: <b>2.7 % MAX 3.5 EUR / 100 m</b>						
39	143	1704901000		IS	6.700 % MAX 35.150 EUR DTN	6.7 % but not more than 35.15 Euros per hectokilogram
Origin: <b>Iceland - IS(024)</b> , Preferential quota: <b>6.7 % MAX 35.15 EUR / 100 kg</b>						
40	142	9102000000		CN	2.700 % MAX 0.800 EUR NAR	2.7 % But not more than 0.8 Euros per number of items
Origin: <b>China - CN(720)</b> , Tariff preference: <b>2.7 % MAX 0.8 EUR / p/st</b>						
41	103	5701109900		1011	8.000 % MAX 2.800 EUR MTK	8% but not more than 2.8 Euros per square metre
Origin: <b>Erga Omnes</b> , Third country duty: <b>8 % MAX 2.8 EUR / m<sup>2</sup></b>						
42	103	9111000000		1011	0.500 EUR NAR MIN 2.700 % MAX 4.600 %	0.5 Euros per number of items but at least 2.7 % and not more than 4.6 %
Origin: <b>Erga Omnes</b> , Third country duty: <b>0.5 EUR / p/st MIN 2.7 % MAX 4.6 %</b>						

	Type	Goods	Add code	Or/ dest	Duty expression	Explanation
43	103	9102000000		1011	4.500 % MIN 0.300 EUR NAR MAX 0.800 EUR NAR	4.5 % but at least 0.3 Euros per number of items and not more than 0.8 Euros per number of items
Origin: <b>Erga Omnes</b> , Third country duty: <b>0.5 EUR / p/st MIN 2.7 % MAX 4.6 %</b>						
44	103	2401105000		1011	11.200 % MIN 22.000 EUR DTN MAX 56.000 EUR DTN	11.2 Euros, but at least 22 Euro per hectokilogram, and not more than 56 Euros per hectokilogram
Origin: <b>Erga Omnes</b> , Third country duty: <b>11.2 % MIN 22 EUR / 100 kg MAX 56 EUR / 100 kg</b>						
45	142	1704905100		IL	0.000 % +EA MAX 18.700 % +ADS	(0 % + agricultural component) but not more than (18.7 % + Additional duty on sugar)
Origin: <b>Israel - IL(624)</b> , Tariff preference: <b>0 % + EA MAX 18.7 % +ADSZ</b>						
46	142	1905909000		EG	0.000 % +EA MAX 20.700 % +ADF	(0 % + agricultural component), but not more than (20.7 % + additional duty on flour)
Origin: <b>Israel - IL(624)</b> , Tariff preference: <b>0 % + EA MAX 20.7 % +ADFM</b>						
47	143	1704905100		EG	0.000 % +EAR MAX 13.000 % +ASR	(0% + reduced agricultural component), but not more than (13 % + reduced additional duty on sugar)



	Type	Goods	Add code	Or/ dest	Duty expression	Explanation
Origin: <b>Egypt - EG(220)</b> , Preferential quota: <b>0 % + EAR MAX 13 % +ADSZR</b>						
48	142	1905320500		2012	0.000 % +EAR MAX 20.700 % +AFR	(0% + reduced agricultural component), but not more than (20.7 % + reduced additional duty on flour)
Origin: <b>EEA</b> , Tariff preference: <b>0 % + EAR MAX 20.7 % +ADFMR</b>						
49	143	1806321000		IS	4.100 % +EAR MAX 9.300 % +ASR MAX 35.150 EUR DTN	(4.1 % + reduced agricultural element), but not more than (9.3 % + reduced additional duty on sugar) and not more than 35.15 Euros per hectokilogram
Origin: <b>Iceland - IS(024)</b> , Preferential quota: <b>4.1 % + EAR MAX 9.3 % +ADSZR MAX 35.15 EUR / 100 kg</b>						
50	142	3809103000		2012	0.000 % + 10.010 EUR DTN MAX 12.800 %	(0 % + 10 Euros per hectokilogram), but not more than 12.8 %
Origin: <b>EEA</b> , Tariff preference: <b>0 % + 10.01 EUR / 100 kg MAX 12.8 %</b>						
51	143	2105001000		RO	0.000 % + 15.650 EUR DTN MAX 17.800 % + 7.340 EUR DTN	(0 % + 15.65 Euros per hectokilogram) but not more than (17.8 % + 7.34 Euros per hectokilogram)
Origin: <b>Romania - RO(066)</b> , Preferential quota: <b>0 % + 15.65 EUR / 100 kg MAX 17.8 % + 7.34 EUR / 100 kg</b>						

	Type	Goods	Add code	Or/ dest	Duty expression	Explanation
52	103	0708200000		US	10.400 % + 5.000 % MIN 1.600 EUR DTN + 5.000 %	(10.4 % + 5 %) but at least (1.6 Euros per hectokilogram + 5 %)
Origin: <b>United States of America - US(400)</b> , Third country duty: <b>10.4 % + 5 % MIN 1.6 EUR / 100 kg + 5 %</b>						
53	103	1704101900		US	11.200 % + 27.100 EUR DTN MAX 17.900 % + 5.000 %	(11.2 % + 27.1 Euros per hectokilogram) but not more than (17.9 % + 5 %)
Origin: <b>United States of America - US(400)</b> , Third country duty: <b>11.2 % + 27.1 EUR / 100 kg MAX 17.9 % + 5 %</b>						
54	103	2105001000		US	13.600 % + 20.200 EUR DTN MAX 24.400 % + 9.400 EUR DTN	(13.6 % + 20.2 Euros per hectokilogram) but not more than (24.4 % + 9.4 Euros per hectokilogram)
Origin: <b>United States of America - US(400)</b> , Third country duty: <b>13.6 % + 20.2 EUR / 100 kg MAX 24.4 % + 9.4 EUR / 100 kg</b>						
55	142	2003102000		ZA	13.800 % + 143.200 EUR DTN E MAX 12.200 % + 149.200 EUR DTN E	(13.8 % + 143.200 Euros per Hectokilogram net drained weight) but not more than (12.2 % + 149.2 Euros per Hectokilogram net drained weight)
Origin: <b>South Africa - ZA(388)</b> , <b>13.8 % + 143.2 EUR / 100 kg/net eda MAX 12.2 % + 149.2 EUR / 100 kg/net eda</b>						

	Type	Goods	Add code	Or/ dest	Duty expression	Explanation
56	103	2401101000		1011	18.400 % MIN 22.000 EUR DTN MAX 24.000 EUR DTN	18.4 % but at least 22 Euros per hectokilogram and not more than 24 Euros per hectokilogram
Origin: <b>Erga Omnes</b> , Third country duty: <b>18.4 % MIN 22 EUR / 100 kg MAX 24 EUR / 100 kg</b>						
57	142	3809103000		ZA	5.000 % + 12.400 EUR DTN MAX 12.800 %	(5 % + 12.4 Euros per hectokilogram) but not more than 12.8 %
Origin: <b>South Africa - ZA(388)</b> , Tariff preference: <b>5 % + 12.4 EUR / 100 kg MAX 12.8 %</b>						
58	103	5701109900		US	8.000 % + 5.000 % MAX 2.800 EUR MTK + 5.000 %	(8 % + 5 %) but not more than (2.8 Euros per square meter + 5 %)
Origin: <b>United States of America - US(400)</b> , Third country duty: <b>8 % + 5 % MAX 2.8 EUR / m<sup>2</sup> + 5 %</b>						
59	103	7004909800		US	4.400 % + 5.000 % MIN 0.400 EUR DTN G + 5.000 %	(4.4 % + 5 %) but at least (0.4 Euros per Hectokilogram gross + 5 %)
Origin: <b>United States of America - US(400)</b> , Third country duty: <b>4.4 % + 5 % MIN 0.4 EUR / 100 kg/br + 5 %</b>						