

ArcticTARIFF PublicUser Manual

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1.	ArcticTARIFF : Introduction.....	3
1.1	ArcticTARIFF	3
1.2	Using ArcticTARIFF	3
1.3	User interface principles	3
1.4	Queries with large number of hits.....	6
1.5	Sorting of search result.....	7
1.6	Clickable icons.....	8
1.7	Origin	8
1.8	Text field search	9
2.	Arctic Tariff : Taric.....	11
2.1	Arctic Tariff : Nomenclature	11
2.1.1	ArcticTARIFF : Query by nomenclature	11
2.1.2	ArcticTARIFF : Search by text	14
2.1.3	ArcticTARIFF : Correlation table.....	17
2.2	Arctic Tariff : Measures.....	19
2.2.1	ArcticTARIFF : By nomenclature.....	19
2.2.2	ArcticTARIFF : For nomenclature.....	22
2.3	Arctic Tariff : Calc of duties.....	26
2.3.1	ArcticTARIFF : Calculate	26
2.3.2	ArcticTARIFF : Query exchange rates	36
2.3.3	ArcticTARIFF : Meursing	39
2.4	Arctic Tariff : Quotas.....	42
2.4.1	ArcticTARIFF : Search for tariff quotas	42
2.5	Arctic Tariff : Reports.....	48
2.5.1	ArcticTARIFF : Printed TARIC.....	48
2.5.2	ArcticTARIFF : Reliefs	51
2.6	ArcticTARIFF : More info	53
2.6.1	ArcticTARIFF : Links.....	53
3.	Arctic Tariff : About	54
3.1	Change Settings	54

1. ArcticTARIFF : Introduction

1.1 ArcticTARIFF

The ArcticTARIFF - Integrated Tariff Environment - is meant for all people who are trading goods with third party countries. The main purpose of the system is to provide accurate and updated data about the EU Integrated Tariffs and national Tariffs through the internet, 24 hours a day and 7 days a week. With this system, it is possible to enter and store national tariff data, perform web-based queries, calculate taxes, generate printouts and disseminate data.

1.2 Using ArcticTARIFF

ArcticTARIFF is used with a web-interface which does not require any client side applications or browser plug-ins.

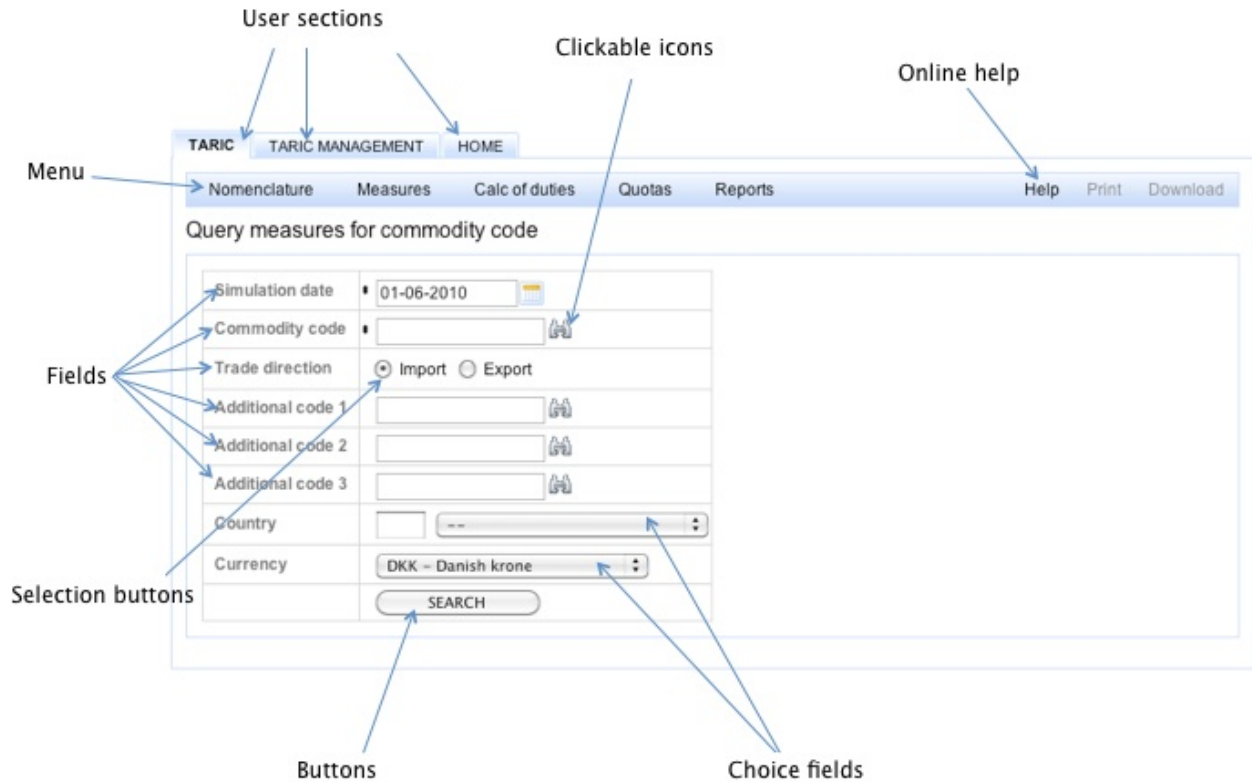
There are one type of user groups for this public interface:

1. **Global General Public** - i.e. users who are given access rights to query the data

To start using the application, open your browser and enter the relevant URL address into the browser's address bar.

1.3 User interface principles

The ArcticTARIFF user interface was developed based on the principles of user friendliness and simplicity in design. Everything is web-based and you can use *buttons*, *fields* and *links* to navigate around the application. An example of the user interface page is illustrated in the following diagram:



The description of the various page objects are given in the following table:

Object	Description
User sections	<p>HOME section is the start page of application</p> <p>TARIC section is for users who are querying the codes to see the tariffs or calculating the taxes.</p> <p>ABOUT section contains System preferences like e.g. Description settings.</p>
Menu	<p>Menu is used for navigating within the sections. Each user section has its own menu. When you mouse-over each menu item, it will display the possible actions in a sub-menu. Click on the sub-menu options to see the corresponding query page or management item.</p>
Selection	<p>Selection buttons are used in places where you must choose one of the given options.</p>

buttons	The chosen option will be highlighted by a black dot.				
Buttons	Buttons will be denoted by different names throughout the user interface. Clicking on these buttons activates the commands associated with each button. For example, the SEARCH button will do a in the current page, etc. Commonly used buttons are:				
	<table border="1"> <tr> <td>CANCEL</td> <td>Cancel the current operation, returning to previous page without committing any changes.</td> </tr> <tr> <td>SEARCH</td> <td>Performs a search for objects, typically after entering search criteria in available fields.</td> </tr> </table>	CANCEL	Cancel the current operation, returning to previous page without committing any changes.	SEARCH	Performs a search for objects, typically after entering search criteria in available fields.
	CANCEL	Cancel the current operation, returning to previous page without committing any changes.			
SEARCH	Performs a search for objects, typically after entering search criteria in available fields.				
Fields	Fields are used for entering data and accompanied by labels which give information about the data to be inserted into the field. There are <i>text fields</i> , <i>date fields</i> and <i>number fields</i> used in this system. There are two types of fields - <i>obligatory</i> and <i>additional</i> fields. <i>Obligatory</i> fields must always be filled and are marked with a small dot in front of the field. <i>Additional</i> fields are optional and can be filled if desired.				
Clickable icons	Refer to section on Clickable icons .				
Choice fields	Choice fields give you a drop-down list of values to choose from. Click on the arrows at the end of the field to see the drop-down list and then click on the value of your choice. The value displayed in the field is the valid one.				
Online help	Click Help to open a context-sensitive help window, displaying help information for the currently viewed page.				
Print	Print is enabled when search results are displayed. Click Print to generate a PDF that is opened in a new window.				
Download	Download is enabled when a table is displayed, that can be downloaded as a .xls-file. <i>Note: Only used when searching for Query Exchange Rates.</i>				

To navigate within this system, just select the options of your interest, fulfil the query fields, and activate them with the click of a mouse.

1.4 Queries with large number of hits

Results from queries with a large number of hits, are displayed page-by-page as in the Quota example below:

Search for tariff quotas






Simulation date	2009-05-19
Order number	
Country of origin	PY PY - Paraguay
SEARCH	


Order number	Origin	Excluded	Start date	End date	Initial amount	Actual amount	Status	Unit	Critical	
090094	1008		2009-05-15	2009-10-31	472000	0	Exhausted	KGM	Yes	
090061	1008		2009-04-01	2009-07-31	696000	0	Exhausted	KGM	Yes	
090039	1008		2009-01-15	2009-06-14	10000000	431	Unblocked	KGM	Yes	
090705	1008		2009-01-01	2009-12-31	742000	0	Exhausted	KGM	Yes	
090048	1008		2009-01-01	2009-12-31	200000	0	Exhausted	KGM	Yes	
090095	1008		2009-01-01	2009-12-31	2000000	0	Exhausted	LTR	Yes	
092955	1008		2009-01-01	2009-12-31	300000	148800	Opened	KGM	No	
092611	1008		2009-01-01	2009-12-31	55000	45442	Opened	KGM	No	
092841	1008		2009-01-01	2009-12-31	10000000	4292684	Opened	KGM	No	
092992	1008		2009-01-01	2009-12-31	1000000	968808	Opened	KGM	No	
090009	1008		2009-01-01	2009-12-31	2000000	0	Exhausted	KGM	Yes	
092945	1008		2009-01-01	2009-12-31	400000	0	Exhausted	KGM	Yes	

Result page navigation

This type of navigation display is common for all types of queries.

The result page navigation contains a number of clickable icons as:

	Go to the <i>First</i> result page
	Go to the <i>Previous</i> result page
	Indicates the currently displayed result page (not clickable)
	Go to specific result page <i>Number</i>
	Go to the <i>Next</i> result page














 Go to the *Last* result page

1.5 Sorting of search result

Results from queries can be sorted in ascending or descending order by any column in the list by clicking the arrows to the right of each column heading.


Search for tariff quotas




Simulation date	<input type="text" value="2009-05-19"/> 
Order number	<input type="text"/>
Country of origin	<input type="text" value="PY"/> <input type="text" value="PY - Paraguay"/> 
<input type="button" value="SEARCH"/>	




Order number ▲	Origin ⇅	Excluded ⇅	Start date ⇅	End date ⇅	Initial amount ⇅	Actual amount ⇅	Status ⇅	Unit ⇅	Critical	
090007	1008		2009-01-01	2009-12-31	25000000	0	Exhausted	KGM	Yes	
090009	1008		2009-01-01	2009-12-31	2000000	0	Exhausted	KGM	Yes	
090013	1008		2009-01-01	2009-12-31	650000	0	Exhausted	MTQ	Yes	
090019	1008		2009-01-01	2009-12-31	12600000	0	Exhausted	KGM	Yes	
090021	1008		2009-01-01	2009-12-31	18550000	0	Exhausted	KGM	Yes	
090023	1008		2009-01-01	2009-12-31	2950000	0	Exhausted	KGM	Yes	
090033	1008		2009-01-01	2009-12-31	1500000	1374246	Opened	KGM	No	
090035	1008		2009-01-01	2009-12-31	12000000	3932373	Opened	KGM	No	
090039	1008		2009-01-15	2009-06-14	10000000	431	Unblocked	KGM	Yes	
090041	1008		2009-01-01	2009-12-31	90000000	0	Exhausted	KGM	Yes	
090043	1008		2008-07-01	2009-06-30	10000000	8961904	Opened	KGM	No	
090045	1008		2009-01-01	2009-12-31	1000000	0	Exhausted	KGM	Yes	

«« « 1 2 3 4 5 6 7 8 9 10 11 » »»




1.6 Clickable icons

Search results are displayed in multiple rows, typically with a number of *clickable icons* displayed on each row. Clickable icons may also appear in other parts of the gui, e.g.  (lookup when entering commodity codes in fields).

The example below is from searching for additional codes, with ,  and  as available actions for each object in the search result.


External links	
Description	URL
Foreign Customs Authorities	
Official Databases for Taxation and Customs	
EU Tariff quota consultation	

The table below describes the clickable icons that may be available in the gui. The set of actions that are available in e.g. a search result is dependent on the type of search being performed.

Action	Description
	Click this icon to <i>view</i> detailed information about the object.
	Click this icon to lookup objects.
	Click this icon to follow the <i>URL link</i>

1.7 Origin

Many entries (such as e.g. code types and measures) can be defined on either EU- or nation level. For these entries there is an *Origin* column displayed, containing a flag indicating the origin of the definition. In the Clickable icons example above, the list shows additional codes that have been defined nationally.

Entries that have been defined by the EU are indicated by the  flag.

1.8 Text field search

When doing searches in text fields, it is possible to search for multiple words, and combining space-separated words with '+' and '-' according to example below:

Search text	Search result
horses asses	The returned search result will include hits with either <i>horses</i> OR <i>asses</i> in the description.
+horses +asses	The returned search result will include hits with both <i>horses</i> AND <i>asses</i> in the description.
+horses +asses -goats	The returned search result will include hits with both <i>horses</i> AND <i>asses</i> in the description, but exclude descriptions where the word <i>goats</i> is included.

The screenshot below is from [Nomenclature / Search for text](#), displaying a search result including either *horses* or *asses*:

Search description

Simulation date	2009-02-05
Search criteria	horses asses
Goods nomenclature	<input checked="" type="checkbox"/>
Additional code	<input checked="" type="checkbox"/>
Footnote	<input checked="" type="checkbox"/>
Language	en - English ▼
<input type="button" value="SEARCH"/>	

Id	Description Type	Description	
0101000000	Goods nomenclature	Live horses, asses , mules and hinnies	
0101101000	Goods nomenclature	Horses	
0101109010	Goods nomenclature	Asses	
0101901100	Goods nomenclature	Horses	
0101903000	Goods nomenclature	Asses	
0205000000	Goods nomenclature	Meat of horses, asses , mules or hinnies, fresh, chilled	
0206000000	Goods nomenclature	, sheep, goats, horses, asses , mules	
0206809100	Goods nomenclature	Of horses, asses , mules and hinnies	
0206909100	Goods nomenclature	Of horses, asses , mules and hinnies	
0210991000	Goods nomenclature	Of horses , salted, in brine or dried	
3407000000	Goods nomenclature	, horseshoe shapes	

Phrase search ("")

By putting double quotes around a set of words you will search for the exact words in that exact order without any change.

Example: *"motor vehicle"* will return all description that contains the phrase motor vehicle.

Terms you want to exclude (-)

Attaching a minus sign immediately before a word (remember, don't add a space after the -) indicates that you do not want descriptions that contain this word.

Search exactly as is (+)

By attaching a + immediately before a word (remember, don't add a space after the +) you are telling ArcticTariff to match that word precisely as you typed it. Putting double quotes around a single word will do the same thing.

Some special characters are part of the search criteria syntax. Current special characters are:

**+ - && | ! () { } [] ^ " ~ * ? : **

To include these special characters in the text you search for, they have to be escaped by using the \ (backslash) before the character.

For example to search for **(1+1):2** use the query:

\(1\+1\)\:2

The OR operator

This is the default behavior in ArcticTariff and will consider all the words in a search. If you want to specifically allow either one of several words you can use the OR operator.

Example: car OR motor OR engine

(equal to: car motor engine)

Will return all descriptions containing words that begins with car, cars, carbon, motor, motors, engine, engines and so on.

2. Arctic Tariff : Taric

2.1 Arctic Tariff : Nomenclature

2.1.1 ArcticTARIFF : Query by nomenclature

With this option, you can search for commodity codes via the goods nomenclature. It is possible to do a query for a specific commodity code by the levels 2, 4, 6, 8, 10 or a search by browsing the nomenclature.

Mouse-over *Nomenclature* on the menu bar and then click on *Query by nomenclature in the sub-menu*. The following page will appear:

Search goods nomenclature

Simulation date	2012-09-14
Trade direction	<input checked="" type="radio"/> Import <input type="radio"/> Export <input type="radio"/> Export refund
Commodity code	<input type="text"/>
General information	Business link tarif.skat.dk
Language	en - English ▼
<input type="button" value="SEARCH"/>	

- I SECTION I - Live animals; animal products (chapter 1 - 5)
- II SECTION II - Vegetable products (chapter 6 - 14)
- III SECTION III- Animal or vegetable fats and oils and their cleavage products; prepared edible fats; animal or vegetable waxes (chapter 15)
- IV SECTION IV - Prepared foodstuffs; beverages, spirits and vinegar; tobacco and manufactured tobacco substitutes (chapter 16 - 24)
- V SECTION V - Mineral products (chapter 25 - 27)
- VI SECTION VI - Products of the chemical or allied industries (chapter 28 - 38)
- VII SECTION VII - Plastics and articles thereof; rubber and articles thereof (chapter 39 - 40)
- VIII SECTION VIII - Raw hides and skins, leather, furskins and articles thereof; saddlery and harness; travel goods, handbags and similar containers; articles of animal gut (other than silkworm gut) (chapter 41 - 43)
- IX SECTION IX - Wood and articles of wood; wood charcoal; cork and articles of cork; manufactures of straw, of esparto or of other plaiting materials; basketware and wickerwork (chapter 44 - 46)
- X SECTION X - Pulp of wood or of other fibrous cellulosic material; recovered (waste and scrap) paper or paperboard; paper and paperboard and articles thereof (chapter 47 - 49)

This page is divided into two main segments: [Search](#) and [Nomenclature tree](#).

2.1.1.1 Searching goods nomenclature

This segment enables you to search for the relevant commodity codes according to the following criteria:

Field	Description
Simulation date	Goods nomenclatures have validity periods, <i>Start date</i> and possibly <i>End date</i> . Entering a Simulation date is required when searching for goods nomenclature, narrowing the search to only the nomenclatures that are valid at the Specified

	Simulation date. By default, the current date is displayed. This displayed date is the simulation date, i.e. the codes and measures which are valid on this date will be displayed.
Trade direction	Select the trade direction i.e. <i>Import</i> , <i>Export</i> or <i>Export refund</i> . By default, it is set to <i>Import</i> . You can change it by clicking on the relevant selection button.
Commodity code	Enter the commodity code you are looking for.
General information	Shows the links that user can use for checking more information about the commodity codes or EU commission documents. These links are managed in usecase Taric Management/National data/Links.
Language	By default, the language displayed is set to the language of your user interface. You can change it to any of the preset language available in the choice field.

After you have entered the criteria, click on the **SEARCH** button. The code will be displayed in the lower segment of the page in expanded mode - you can see the path to the code in the expanded nomenclature tree.






















2.1.1.2 Nomenclature tree

This segment displays the list of nomenclature by *SECTIONS*. By default, it is set to the import mode with the current date as the date of query. For each *SECTION*, you will see the Roman numeral (e.g. "VII"), the title and the chapter of this *SECTION*. You can browse each *SECTION* by:

Clicking on the relevant *SECTION* to expand it and browse for further details by clicking on the items to see the product groups of the *SECTION*.


You can expand and close the nomenclature tree according to a 2-4-6-8 digit code level, up to the 10-digit commodity code.

The example below shows parts of the tree being expanded:

I		SECTION I - Live animals; animal products (chapter 1 - 5)
II		SECTION II - Vegetable products (chapter 6 - 14)
III		SECTION III - Animal or vegetable fats and oils and their cleavage products; prepared edible fats; animal or vegetable waxes (chapter 15)
IV		SECTION IV - Prepared foodstuffs; beverages, spirits and vinegar; tobacco and manufactured tobacco substitutes (chapter 16 - 24)
V		SECTION V - Mineral products (chapter 25 - 27)
25		CHAPTER 25 - SALT, SULPHUR, EARTHS AND STONE, PLASTERING MATERIALS, LIME AND CEMENT
2501		Salt (including table salt and denatured salt) and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents; sea water
2501 00 10 00		Sea water and salt liquors
2501 00 31		Salt (including table salt and denatured salt) and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents
2501 00 31 00		For chemical transformation (separation of Na from Cl) for the manufacture of other products NC023
2501 00 51		Other
2501 00 51 00		Denatured or for industrial uses (including refining) other than the preservation or preparation of foodstuffs for human or animal consumption NC023 , NC017
2501 00 91		Other
2501 00 91 00		Salt suitable for human consumption
2501 00 99 00		Other
2502 00 00 00		Unroasted iron pyrites
2503		Sulphur of all kinds, other than sublimed sulphur, precipitated sulphur and colloidal sulphur
2503 00 10 00		Crude or unrefined sulphur
2503 00 90 00		Other
2504		Natural graphite
2505		Natural sands of all kinds, whether or not coloured, other than metal-bearing sands of Chapter 26
2506		Quartz (other than natural sands); quartzite, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape
2507		Kaolin and other kaolinic clays, whether or not calcined
2508		Other clays (not including expanded clays of heading 6905); andalusite, kyanite and sillimanite, whether or not calcined; mullite; chamotte or dinas earths
2509 00 00 00		Chalk
2510		Natural calcium phosphates, natural aluminium calcium phosphates and phosphatic chalk
2511		Natural barium sulphate (barites); natural barium carbonate (witherite), whether or not calcined, other than barium oxide of heading 2816
2512 00 00 00		Siliceous fossil meals (for example, Hieselguhr, tripolite and diatomite) and similar siliceous earths, whether or not calcined, of an apparent specific gravity of 1 or less

Commodity codes are displayed in the first column.

To see the notes of the specific SECTION or chapter, click on the icon next to the SECTION or chapter name. A separate window will open to display the corresponding notes.

Clicking the  icon in the nomenclature tree, will open the [Measures](#) for the selected commodity code.

If the commodity code has any associated footnotes, they can be viewed by clicking the Footnote Id. This will open a new window displaying detailed Footnote information:
E.g. clicking **NC023** in the example above, opens a new window:

Footnote NC023 Valid from 01/01/2001

Entry under this subheading is subject to the conditions laid down in the relevant Community provisions (see Articles 291 to 300 of Commission Regulation (EEC) No. 2454/93 (OJ L 253, 11.10.1993, p. 1) and subsequent amendments).

2.1.2 ArcticTARIFF : Search by text

With this option, you can search for commodity code by the text or keywords in :

- Goods Nomenclature (GN) code descriptions
- Footnotes
- Additional codes

Mouse-over *Nomenclature* on the menu bar and then click on *Search by text* in the sub-menu.

The following page will appear:

Search description

Simulation date	<input type="text" value="2015-02-05"/>
Search criteria	<input type="text"/>
Goods nomenclature	<input checked="" type="checkbox"/>
Additional code	<input checked="" type="checkbox"/>
Footnote	<input checked="" type="checkbox"/>
Language	<input type="text" value="en - English"/>
<input type="button" value="SEARCH"/>	

2.1.2.1 Searching descriptions

To start searching for descriptions, enter the relevant data into the fields according to the following table:

Field	Description
Simulation date	Descriptions have validity periods, <i>Start date</i> and possibly <i>End date</i> . The search will display the descriptions that are valid on the date which you have entered as Simulation date. By default, the current date is selected.
Search criteria	Enter the keyword you are searching for. This can also be in a partial form of the word (e.g. <i>aero</i> for <i>aeroplane</i>). The system will perform a search for the keywords in the selected description types. See also Introduction: Text field search for more information.
Goods nomenclature/ Additional code/ Footnote	Select the type of text fields that the search is to be performed on. By default, <i>all</i> the text fields are selected.
Language	Select the language of your choice from the drop-down menu of preset languages

Thesaurus	<p>available in the choice field. By default, the user interface language is used.</p> <p>Select the field if you want to complement the search with synonyms associated to the keyword you have entered above.</p>
-----------	---

See [Text field search](#) for more information about detailed text search options.

Click on the **SEARCH** button.

The following results page will appear:

Search description

Simulation date	2015-02-05		
Search criteria	milk		
Goods nomenclature	<input checked="" type="checkbox"/>		
Additional code	<input checked="" type="checkbox"/>		
Footnote	<input checked="" type="checkbox"/>		
Language	en - English		
<input type="button" value="SEARCH"/>			

Id	Description Type	Description	
P701	Additional Code	Powdered milk of CN code 0402 10 19... 2), on exportation	
P702	Additional Code	Powdered milk of CN code 0402 10 19... 2), on exportation	
P703	Additional Code	Powdered milk of CN code 0402 21 19, in granules or other	
P704	Additional Code	Powdered milk of CN code 0402 21 19 in granules or other	
P706	Additional Code	of milk fat	
MH003	Footnote	not be regarded as milk ... of lactic origin. Milkfat ... declaration : "only milk "	
MX031	Footnote	Export refund is not applicable to the quantity of milk	
NC015	Footnote	target price for milk	
NX037	Footnote	, the milk protein content (nitrogen...) in non-fat milk solids... the minimum milk -protein	
NX040	Footnote	The refund on frozen condensed milk is the same	
TN053	Footnote	Special milk for infants means products free from	
0401000000	Goods nomenclature	Milk and cream, not concentrated nor containing added sugar	

« « 1 2 3 4 5 6 7 8 » »

The page with the search results will be displayed. Each result is indicated by:

Field	Description
Id	Sequence number
Description Type	The type of text field
Description	The textual description

The keyword searched for is highlighted.

If there are no valid texts to display in the search result, an error message will be displayed.

2.1.3 ArcticTARIFF : Correlation table

Correlation Table is used for finding new commodity codes with effect from a particular date and also the commodity codes that have expired with effect from a particular date.

Mouse-over *Nomenclature* on the menu bar and then click on *Correlation Table* in the sub-menu.

The following page will appear:

Query correlation table

Trade direction	<input checked="" type="radio"/> Import <input type="radio"/> Export
Commodity code filter	<input type="text"/>
Start date	<input type="text" value="2015-02-05"/> <input type="button" value="Calendar"/>
End date	<input type="text"/> <input type="button" value="Calendar"/>
Correlation type	<input checked="" type="radio"/> New commodity codes <input type="radio"/> Commodity codes expired
<input type="button" value="SEARCH"/>	

2.1.3.1 Searching correlation tables

To search for the correlations, enter the relevant data into the fields according to the following table:

Field	Description
Trade direction	Select the trade direction i.e. <i>Import</i> or <i>Export</i> . By default, it is set to <i>Import</i> .
Commodity code filter	Enter a complete commodity code (e.g. 0711 00 00 00) or a commodity code prefix (e.g. 0711).
Start date	Insert the start date of your search. The results list is limited to the codes that existed at that date. This field is mandatory.
End date	Insert the end date of your search. The results list is limited to the codes that existed before the end date.
Correlation type	Select the option for expired or new commodity codes.

To search for new commodity code, fill in the Start date field with the validity start date of the selected commodity code, and the Commodity code field with the selected commodity code. Correlation type should be set to "new commodity codes".

The search result presents a list with new commodity codes and also the commodity codes which were used before and now have been expired.



To search for expired commodity code, fill in the Start date field with the validity start date of the selected commodity code, and the Commodity code field with the selected commodity code. Correlation type should be set to "commodity codes expired".

The search result presents a list with expired commodity codes and also the commodity codes which have replaced those which are expired. The commodity codes which have replaced expired commodity codes can be either quite new or already existing commodity codes.

Click on the **SEARCH** button.

The following results page will appear when searching for new commodity codes:

Query correlation table

Trade direction	<input checked="" type="radio"/> Import <input type="radio"/> Export
Commodity code filter	<input type="text" value="1212 00 00 00"/>
Start date	<input type="text" value="2010-06-01"/> 
End date	<input type="text"/> 
Correlation type	<input checked="" type="radio"/> New commodity codes <input type="radio"/> Commodity codes expired
<input type="button" value="SEARCH"/>	

New code ↕	Expired code ↕	Start date ↕	Declarable ↕
1212 21 00 00	1212 20 00 00	2012-01-01	Y
1212 29 00 00	1212 20 00 00	2012-01-01	Y
1212 92 00 00	1212 99 30 00	2012-01-01	Y
1212 93 00 00	1212 99 20 00	2012-01-01	Y
1212 94 00 00	1212 99 70 00	2012-01-01	Y
1212 99 95 00	1212 99 70 00	2012-01-01	Y
1212 99 95 10	1212 99 95 00	2012-04-01	Y
1212 99 95 90	1212 99 95 00	2012-04-01	Y

The results will display both expired and new commodity codes for items that fall within the specified commodity codes range. The right field in the list shows if the commodity code is declarable or not.

Note that when searching without Commodity Code, an end date within three months of the start date has to be specified.

2.2 Arctic Tariff : Measures

2.2.1 ArcticTARIFF : By nomenclature

With this option, you can search for measures that are applicable on declarable commodity codes that start with same numbers as given commodity code, view and work with the commodity codes related to these measures in the query result.



Example 1: Commodity code: 3001 will give measures on all declarable commodity codes that are on same level or below 3001.

Example 2: Commodity code: 3001209 will give measures on all declarable commodity codes that are on same level or below 3001209.

Mouse-over *Measures* on the menu bar and then click on *By nomenclature in the sub-menu*.

The following page will appear:


Query measures by commodity codes

Simulation date	2015-02-05	
Commodity code	<input type="text"/>	
Trade direction	<input checked="" type="radio"/> Import <input type="radio"/> Export	
Measure type	-- ▾	
Country	<input type="text"/>	-- ▾
<input type="button" value="SEARCH"/>		

2.2.1.1 Searching measures by commodity codes

To find the measures by commodity codes, enter the relevant data into the fields according to the following table:

Field	Description
Simulation date	<p>All measures have validity periods, Start date and possibly End date. Entering a Simulation date is required when searching for measures, narrowing the search to only the measures that are valid at the Specified Simulation date. By default, the field is set to the current date.</p> <p>The simulation date entered can be earlier or later than the system's current date. If the simulation date is later than the current date, a warning about the possible changes to the measure will be displayed.</p>
Commodity	If you choose to look at import trade direction, the commodity code can be on level 4,


code	6, 8 or 10. If you look at the export trade direction, the commodity code can be on level 4, 6 or 8.. To search for the commodity code, click on the  icon. The nomenclature tree will be displayed using the data entered previously - i.e. filtering with the <i>simulation date</i> , <i>trade direction</i> and <i>commodity code</i> , if these were filled in the previous page. After you choose the code, it will return to the <i>Query measures by commodity codes</i> page.
Trade direction	Select the trade direction i.e. <i>Import</i> or <i>Export</i> . By default, it is set to <i>Import</i> .
Measure type	Select the measure types from the drop-down menu in the choice-field.
Country	Choose the country of your choice by description, acronym or ID.

Click on the **SEARCH** button to start the search.

The following results page will appear:

Query measures by commodity codes

Simulation date	2015-02-05
Commodity code	0702000007
Trade direction	<input checked="" type="radio"/> Import <input type="radio"/> Export
Measure type	--
Country	CN CN - China
SEARCH	

Origin	Regulation	Comm. code	Comm. code description	Measure type	Footnote(s)	Additional code	Geographical area	Excluded	Duty expression	Quota Order No.	Conditions
	C0230/14	0702000007	Cherry tomatoes	Standard import value (490)			ERGA OMNES (1011)	AL MA MK XS	77.100 EUR/Hectokilogram		
	J0186/06	0702000007	Cherry tomatoes	Definitive anti-dumping duty (552)		8005	CN		3.000%		
	1VABIMPD	0702000007	Cherry tomatoes	VAB D - Quality control fruit and vegetables (IMD)			All third countries (1008)				C
	1RRRRRRR	0702000007	Cherry tomatoes	Excise (EXCISE)			CN		25.000%		
	1RRRRRRR	0702000007	Cherry tomatoes	VAT (VAT)			CN		3.000%		

The measures by commodity codes are displayed in the lower segment of the page.

The following information about each measure type is displayed and by clicking on the links, you can see additional information about each of the fields:

Field	Description
Origin	Shows whether the measure is a <i>national</i> or a <i>TARIC</i> measure in the form of a corresponding flag.
Regulation	Shows the role and ID of the regulation associated with the measure. To view the text of the regulation, click on the regulation ID. A separate window

	with the legal act will be displayed.
Comm. code	Shows the <i>commodity code</i> . Click the commodity code will bring you to a separate page where the nomenclature tree displayed, starting from the chapter level which can be expanded to show all groups which are parents to the selected nomenclature item.
Comm. code description	Shows the description of the commodity code.
Measure type	Click on the Measure type to view more information about the Measure in a separate window.
Footnote(s)	Shows the <i>footnote type</i> and <i>ID</i> associated with the measure, with an option to view the <i>footnote</i> . Click on the <i>footnote</i> for more information about the footnote, displayed in a separate window.
Additional code	Shows the additional code (type and code) associated with the measure, with an option to view the additional code. The additional code detailed information page is displayed only if the measure has an additional code.
Geographical area	Shows the country or region acronym or country group national abbreviation. If the measure is associated with a country group, the country group is clickable, opening a new window displaying information about the countries associated with the country group.
Excluded	Shows the excluded countries not covered by the measure
Duty expression	Shows the duty rate for duty measures.
Quota Order No.	The <i>Quota order number</i> that is related to the measure.
Conditions	Indicates conditions associated with the measure, with an option to view the conditions . This field is highlighted only if the measure has any conditions.








2.2.2 ArcticTARIFF : For nomenclature

With this option, you can search for measures that are applicable on a certain declarable code. You can also filter on additional specified criteria (e.g. additional commodity codes), then view and work with these measures in the query results.

Mouse-over *Measures* on the menu bar and then click on *For nomenclature in the sub-menu*.


The following page will appear:

Query measures for commodity code

Simulation date	2015-02-05	
Commodity code	<input type="text"/>	
Trade direction	<input checked="" type="radio"/> Import <input type="radio"/> Export	
Additional code 1	<input type="text"/>	
Additional code 2	<input type="text"/>	
Additional code 3	<input type="text"/>	
Country	<input type="text"/> --	
Currency	EUR - EURO	
<input type="button" value="SEARCH"/>		

2.2.2.1 Searching measures for commodity code

To find the measures applied to commodity codes, enter the relevant data into the fields according to the following table:

Field	Description
Simulation date	<p>All measures have validity periods, Start date and possibly End date. Entering a Simulation date is required when searching for measures, narrowing the search to only the measures that are valid at the Specified Simulation date. By default, the field is set to the current date</p> <p>The simulation date entered can be earlier or later than the system's current date. If the simulation date is later than the current date, a warning about the possible changes to the measure will be displayed.</p>
Commodity code	<p>If you choose to look at the import trade direction, the commodity code must be 10 digits. If you look at the export trade direction, the commodity code must be 8 digits.</p> <p>To search for the commodity code, click on the <i>Lookup</i> button  . The nomenclature tree will be displayed using the data entered previously - i.e. filtering with the <i>simulation date</i>, <i>trade direction</i> and <i>commodity code</i>, if these were filled in the</p>

	<p>previous page. After you choose the code, it will return to the <i>Measures for Commodity Codes</i> page.</p> <p>Note: The measures displayed will be associated with the <i>commodity code</i> either directly or to a parent nomenclature item. If the measures are of the same type with different additional commodity codes, only the measures associated to the additional commodity codes specified in the additional code fields will be shown.</p>
Trade direction	Select the trade direction i.e. <i>Import</i> or <i>Export</i> . By default, it is set to <i>Import</i> .
Additional code 1	Enter the first additional commodity code if applicable. This field can be left unfilled.
Additional code 2	Enter the second additional commodity code if applicable. This field can be left unfilled.
Additional code 3	Enter the third additional commodity code if applicable. This field can be left unfilled.
Country	Choose the country of your choice by <i>description</i> , <i>acronym</i> or <i>ID</i> . If you choose a country, only measures that apply to the selected country are displayed. This field can be left unfilled.
Currency	Choose the currency of your choice for the display of the results.

Click on the **SEARCH** button to start the search.

The following results page will appear:

Query measures for commodity code

Simulation date	2015-02-05
Commodity code	0808 40 00 00
Trade direction	<input checked="" type="radio"/> Import <input type="radio"/> Export
Additional code 1	
Additional code 2	
Additional code 3	
Country	US US - United States of America
Currency	EUR - EURO
SEARCH	

Commodity code	0808 40 00 00
Start date	2012-01-01
End date	
Number of measures	2
Product group	M040000 - Fruit and vegetables
Description	SECTION II - Vegetable products (chapter 6 - 14) CHAPTER 8 - EDIBLE FRUIT AND NUTS; PEEL OF CITRUS FRUIT OR MELONS; Apples, pears and quinces, fresh; Quinces
Footnotes	TN084 TN701
SPECIFY TAXATION CRITERIA	

Origin	Start Date	Measure type	Footnote(s)	Geographical area	Excluded countries	Duty expression	Conditions	Additional code	Regulation	Quota order no.
	2012-01-01	Third country duty (103)		ERGA OMNES (1011)		7.200%			R2204/99	
	2012-01-01	VAB C - Plant health (IMC)	11001	All third countries (1008)	AD AL BA BY CH FO GE GL HR IS LI MD ME MK NO SM UA XS		C		1VABIMPC	

In the middle segment of the page, you will be able to view information about the commodity code and the following command buttons:

Command Button	Description
Specify taxation criteria	This button enables you to calculate taxes based on specific criteria. It is shown only if the direction in the search criteria was set to <i>Import</i>
Meursing	This button links to Meursing calculation . It is shown only when meursing calculation is applicable for the commodity code.

The measures applied to commodity codes are displayed in the lowest segment of the page. The following information about each measure type is displayed and by clicking on the links, you can view additional information about each of the fields:

Field	Description
National	Shows whether the measure is a <i>national</i> or a <i>TARIC</i> measure in the form of a corresponding flag.
Start Date	The Start date when the measure becomes valid.
Measure type	Click on the description to view the full measure description in a separate window. In the window the preference code is also displayed if trade direction Import is

	selected.
Footnote(s)	Shows footnotes associated with the measure. Clicking on the footnote opens up a new window showing detailed description of the footnote.
Geographical area	Shows the country or region acronym or country group national abbreviation, with an option to view information about the country group (if the measure is associated with a country group).
Excluded	Shows the excluded countries not covered by the measure.
Duty expression	Shows the duty rate for duty measures.
Conditions	Indicates conditions associated with the measure, with an option to view the conditions . This field is highlighted only if the measure has any conditions.
Additional code	Shows the additional code (type and code) associated with the measure, with an option to view the additional code. The additional code detailed information page is displayed only if the measure has an additional code.
Regulation	Shows the role and ID of the regulation associated with the measure. To view the text of the regulation, click on the regulation ID. A separate window will be displayed with the legal act.
Quota order no.	The Quota order number associated with the measure (optional).











2.3 Arctic Tariff : Calc of duties

2.3.1 ArcticTARIFF : Calculate

With this option, you can calculate the duties that you have to pay for imported goods. Mouse-over *Calc of duties* on the menu bar and then click on *Calculate in the sub-menu*. The following page will appear:

Calculate duties

Commodity	Data	Documents	Supplementary units	Security	Calculation results
Simulation date	2015-02-05				
Commodity code					
Trade direction	<input checked="" type="radio"/> Import <input type="radio"/> Export				
Language	en - English				
	SEARCH				
	NEXT				

- I  SECTION I - Live animals; animal products (chapter 1 - 5)
- II  SECTION II - Vegetable products (chapter 6 - 14)
- III  SECTION III - Animal or vegetable fats and oils and their cleavage products; prepared edible fats; animal or vegetable waxes (chapter 15)
- IV  SECTION IV - Prepared foodstuffs; beverages, spirits and vinegar; tobacco and manufactured tobacco substitutes (chapter 16 - 24)
- V  SECTION V - Mineral products (chapter 25 - 27)
- VI  SECTION VI - Products of the chemical or allied industries (chapter 28 - 38)
- VII  SECTION VII - Plastics and articles thereof; rubber and articles thereof (chapter 39 - 40)
- VIII  SECTION VIII - Raw hides and skins, leather, furskins and articles thereof; saddlery and harness; travel goods, handbags and similar containers; articles of animal gut (other than silkworm gut) (chapter 41 - 43)
- IX  SECTION IX - Wood and articles of wood; wood charcoal; cork and articles of cork; manufactures of straw, of esparto or of other plaiting materials; basketware and wickerwork (chapter 44 - 46)
- X  SECTION X - Pulp of wood or of other fibrous cellulosic material; recovered (waste and scrap) paper or paperboard; paper and paperboard and articles thereof (chapter 47 - 49)

To calculate the duties, enter the relevant data into the fields according to the following table:

Field	Description
Simulation date	Duties have validity periods, <i>Start date</i> and possibly <i>End date</i> . Entering a Simulation date is therefore required when calculating duties. By default, the field is set to the current date. The simulation date entered can be earlier or later than the system's current date. If the simulation date is later than the current date, a warning about the possible changes to the measure will be displayed.
Commodity code	Enter the commodity code you wish to use or search for the code using the nomenclature tree displayed at the lower segment of the page.
Trade direction	Select the trade direction i.e. <i>Import</i> or <i>Export</i> . By default, it is set to <i>Import</i> .

Language	Select the language that the commodity code search result shall be displayed in.
----------	--

After selecting the mandatory fields Simulation date, Commodity code and Trade direction in this case with Commodity Code for *Horses selected*:

Calculate duties

Commodity Data Documents Supplementary units Security Calculation results

Simulation date: 2010-12-07

Commodity code: 0101 10 10 00

Trade direction: Import Export

Language: en - English

SEARCH









NEXT

- I SECTION I - Live animals; animal products (chapter 1 - 5)
- 01 CHAPTER 1 - LIVE ANIMALS
- 0101 Live horses, asses, mules and hinnies
- 0101 10 Pure-bred breeding animals
- 0101 10 10 00 Horses [NC018](#)
- 0101 10 90 Other
- 0101 90 Other
- 0102 Live bovine animals
- 0103 Live swine
- 0104 Live sheep and goats
- 0105 Live poultry, that is to say, fowls of the species Gallus domesticus, ducks, geese, turkeys and guinea fowls
- 0106 Other live animals
- 02 CHAPTER 2 - MEAT AND EDIBLE MEAT OFFAL
- 03 CHAPTER 3 - FISH AND CRUSTACEANS, MOLLUSCS AND OTHER AQUATIC INVERTEBRATES
- 04 CHAPTER 4 - DAIRY PRODUCE; BIRDS' EGGS; NATURAL HONEY; EDIBLE PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE SPECIFIED OR INCLUDED
- 05 CHAPTER 5 - PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE SPECIFIED OR INCLUDED
- II SECTION II - Vegetable products (chapter 6 - 14)
- III SECTION III- Animal or vegetable fats and oils and their cleavage products; prepared edible fats; animal or vegetable waxes (chapter 15)
- IV SECTION IV - Prepared foodstuffs; beverages, spirits and vinegar; tobacco and manufactured tobacco substitutes (chapter 16 - 24)
- V SECTION V - Mineral products (chapter 25 - 27)

clicking on the **NEXT** button opens the tab *Data*:

Calculate duties

Commodity Data Documents Supplementary units Security Calculation results

Simulation date	2010-12-07	
Commodity code	0101 10 10 00	
Additional code 1	<input type="text"/>	
Additional code 2	<input type="text"/>	
Additional code 3	<input type="text"/>	
Country	<input type="text"/>	-- 
Country of dispatch	<input type="text"/>	-- 
Customs value	<input type="text"/>	
Customs value unit	EUR - EURO 	
Net weight (kg)	<input type="text"/>	
Quota order no	<input type="text"/>	
Supplementary unit	<input type="text"/>	
Preference code	-- 	
Duty amount displayed in	EUR - EURO 	
Use current quota status	<input type="checkbox"/>	
<input type="button" value="NEXT"/>		

Next, enter the relevant data into the fields according to the following table:

Field	Description
Additional code 1	Enter the first additional commodity code if applicable. This field can be left unfilled.
Additional code 2	Enter the second additional commodity code if applicable. This field can be left unfilled.
Additional code 3	Enter the third additional commodity code if applicable. This field can be left unfilled.
Country	Choose the country of your choice by description, acronym or ID.
Country of dispatch	Choose the country of your choice by description, acronym or ID.
Customs value	Enter the customs value.
Customs value unit	Choose the currency of the customs value by code from the drop-down menu
Net weight (kg)	Enter the net weight of the goods.
Quota order no	Enter the 6-digit quota order number. This field can be left unfilled.

Supplementary unit	Enter the supplementary unit (SAD box 41) if applicable.
Preference code	Choose the preference code by description from the drop-down menu.
Duty amount displayed in	Select the currency for the duty amount that is to be displayed, from the drop-down menu

Click on the **NEXT** button to display (in this case) the *Documents* tab below:

Calculate duties

Commodity Data **Documents** Supplementary units Security Calculation results

Non preferential tariff quota [CD479](#)
 Presentation of a certificate/licence/document
 Import licence AGRIM (L001)
 Not presented

Non preferential tariff quota [CD479](#)
 Presentation of an endorsed certificate/licence
 Special entries on the import licence AGRIM (Y100)
 Not presented

NEXT

Duties may have associated documents that have impact on the calculation result. Select the documents that are available for the duty calculation.

Note: The Documents tab is only displayed if there are documents associated with the matching duties.

Click **NEXT** will open the tab Supplementary units (if applicable):

Calculate duties

Commodity Data Documents **Supplementary units** Security Calculation results

Description ↕	Value
Kilogram of the standard quality	<input type="text"/>

NEXT

In this case, the calculation requires the *Kilogram of the standard quality* to be specified.

Click **NEXT** will open the tab Security (if applicable):

Calculate duties

Commodity Data Documents Supplementary units **Security** Calculation results

Select the measure to calculate security for

- Third country duty (15.00 EUR)
- Tariff preference (4.50 EUR)

Select the relevant security for the duty calculation (if applicable).

Completing filling in all required tabs above, the **NEXT** button opens the Calculation results:

Calculate duties

Commodity Data Documents Supplementary units Security Calculation results

Calculation data

Simulation date	2009-10-20
Commodity code	1701 11 90 00
Additional codes	
Trade direction	Import
Country	CA - Canada
Country of dispatch	
Customs value	4900 EUR
Net weight (kg)	11000.000
Quota order no	094390
Preference code	125 - Non preferential tariff quotas subject to a special certificate
Kilogram of the standard quality	23

Measure type/condition

- Non preferential tariff quota [CD479](#)
 - Presentation of an endorsed certificate/licence
 - ✓ Special entries on the import licence AGRIM
- Non preferential tariff quota [CD479](#)
 - Presentation of a certificate/licence/document
 - ✓ Import licence AGRIM
- Additional duty based on cif price [TM292](#) [TM644](#)

Calculation of duties

Origin	Measure type ↕	Regulation	Duty rate	Tax code ↕	Duty amount ↕
	Non preferential tariff quota (122)	R0891/09	0.000%	A10	0.000 EUR
	Additional duty based on cif price (652)	R0973/09	0.000 EUR/(Hectokilogram of the standard quality)	A20	0.000 EUR
Sum excl VAT:					0.000 EUR
VAT:					0.000 EUR
Total:					0.000 EUR

Calculation of security /Additional duty based on cif price

Origin	Measure type ↕	Regulation	Duty rate	Tax code ↕	Security amount ↕
	Security based on representative price (651)	R0973/09	(3.860 EUR/(Hectokilogram of the standard quality)) - (0.000 EUR/(Hectokilogram of the standard quality))		0.888 EUR
Sum excl VAT:					0.888 EUR
VAT:					0.000 EUR
Total:					0.888 EUR

Please note that VAT is calculated in the import declaration system.

Important Note

In case of difference between the measures shown in TARIC and those derived from Community or National Legislation, it is the provisions of the legislation that are valid.

The following information about the calculation result is displayed:

Field	Description
Origin	Shows whether the measure is a <i>national</i> or a <i>TARIC</i> measure in the form of a corresponding flag.
Measure type	Description of the measure type associated with the measure. Click on the description to view the full description in a separate window. In the window the preference code is also displayed.

Regulation	Shows the role and ID of the regulation associated with the measure. To view the text of the regulation, click on the regulation ID. A separate window will be displayed with the legal act.
Duty rate	Duty rate for duty measures.
Tax code	The <i>Tax code</i> associated with the Duty measure
Duty amount	The calculated duty amount is displayed for each applicable Duty measure, as well as the total Sum (both VAT excluded and VAT included)

A goods nomenclature code or a measure can by some circumstances be “incomplete/incorrect” for the moment and if so a message will be displayed.

If the result contains Standard import value (SIV) or/and Unit value (UV) calculations, it will be displayed in tabs:

This is the "Normal" tab, it displays all the calculation results, including security calculations:

Calculate duties

Commodity	Data	Documents	Supplementary units	Security	Calculation results
Calculation data					
Simulation date	2011-04-30				
Commodity code	0702 00 00 07				
Additional codes	8005				
Trade direction	Import				
Country	CN - China				
Country of dispatch					
Customs value	8000 EUR				
Net weight (kg)	5000.000				
Quota order no					
Preference code	100 - Erga omnes third country duty rates				
Measure type/condition					
<input checked="" type="checkbox"/> Third country duty PB001 <input checked="" type="checkbox"/> Definitive anti-dumping duty <input checked="" type="checkbox"/> VAB D - Quality control fruit and vegetables · Presentation of certificate/license/document <input checked="" type="checkbox"/> Control attest for fruit and vegetables <input checked="" type="checkbox"/> Excise <input checked="" type="checkbox"/> VAT					
<input checked="" type="button" value="Normal"/> <input type="button" value="Standard Import Value"/>					
Calculation of duties					
Origin	Measure type ↕	Regulation	Duty rate	Tax code ↕	Duty amount ↕
	Third country duty (103)	R0861/10	8.800%	A00	704.000 EUR
	Definitive anti-dumping duty (552)	I0186/06	3.000%	A30	240.000 EUR
	Excise (EXCISE)	1RRRRRRR	25.000%	030	2000.000 EUR
	VAT (VAT)	1RRRRRRR	3.000%	B00	328.320 EUR
Sum excl VAT:					2944.000 EUR
VAT:					328.320 EUR
Total:					3272.320 EUR
Calculation of security /Third country duty					
Origin	Measure type ↕	Regulation	Duty rate	Tax code ↕	Security amount ↕
	Third country duty (103)	R0861/10	(8.800%+ 29.800 EUR/Hectokilogram) - (8.800%)		1134.480 EUR
	VAT (VAT)	1RRRRRRR	3.000%		34.034 EUR
Sum excl VAT:					1134.480 EUR
VAT:					34.034 EUR
Total:					1168.514 EUR

Please note that VAT is calculated in the import declaration system.

Important Note

In case of difference between the measures shown in TARIC and those derived from Community or National Legislation, it is the provisions of the legislation that are valid.

The "Unit Value" tab displays calculation result based on UV:

Calculate duties

Commodity Data Documents Supplementary units Security **Calculation results**

Calculation data

Simulation date	2012-12-30
Commodity code	0804 30 00 90
Additional codes	
Trade direction	Import
Country	CN - China
Country of dispatch	
Customs value	1123 EUR
Net weight (kg)	500.000
Quota order no	
Preference code	100 - Erga omnes third country duty rates

Measure type/condition

Third country duty
 Excise
 VAT

Normal **Unit Value**

Calculation of unit values

Origin	Duty rate	Tax code	Duty amount
5.800%		A00	13.189 EUR
3.000%		B00	34.086 EUR
Sum excl VAT:			13.189 EUR
VAT			34.086 EUR
Total:			47.275 EUR

Calculation of security /Third country duty

Origin	Measure type ↕	Regulation	Duty rate	Tax code ↕	Duty amount ↕
	Third country duty (103)	R2204/99	(5.800%) - (5.800%)		51.945 EUR
	VAT (VAT)	1RRRRRRR	3.000%		1.558 EUR
Sum excl VAT:					51.945 EUR
VAT					1.558 EUR
Total:					53.503 EUR

Please note that VAT is calculated in the import declaration system.

Important Note

In case of difference between the measures shown in TARIC and those derived from Community or National Legislation, it is the provisions of the legislation that are valid.

The "Standard Import Value" tab displays calculation result based on SIV:

Calculate duties

Commodity Data Documents Supplementary units Security **Calculation results**

Calculation data



Simulation date	2011-04-30
Commodity code	0702 00 00 07
Additional codes	8005
Trade direction	Import
Country	CN - China
Country of dispatch	
Customs value	8000 EUR
Net weight (kg)	5000.000
Quota order no	
Preference code	100 - Erga omnes third country duty rates

Measure type/condition

- Third country duty [PB001](#)
- Definitive anti-dumping duty
- VAB D - Quality control fruit and vegetables
 - Presentation of certificate/license/document
 - Control attest for fruit and vegetabeles
- Excise
- VAT

Normal **Standard Import Value**

Calculation of standard import values

Origin	Duty rate	Tax code	Duty amount
	8.800%+ 29.800 EUR/Hectokilogram	A00	348.480 EUR
		A00	1490.000 EUR
	8.800%+ 29.800 EUR/Hectokilogram	B00	295.154 EUR
Sum excl VAT:			1838.480 EUR
VAT			295.154 EUR
Total:			2133.634 EUR

Please note that VAT is calculated in the import declaration system.

Important Note

In case of difference between the measures shown in TARIC and those derived from Community or National Legislation, it is the provisions of the legislation that are valid.

2.3.2 ArcticTARIFF : Query exchange rates

With this option, you can obtain information about current and historical currency rates that are applied in Customs by using the currency calculator.

Mouse-over *Calc of duties* on the menu bar and then click on *Query exch rates* in the sub-menu.

The following page will appear:

Query exchange rate

Search exchange rate	Calculate exchange rate
Monetary unit: <input type="text"/> -- <input type="text"/>	Amount: <input type="text" value="0"/> -- <input type="text"/>
From date: <input type="text" value="2015-02-05"/>	Date: <input type="text"/>
To date: <input type="text"/>	Target (EUR): <input type="text" value="0.00"/>
<input type="button" value="SEARCH"/>	<input type="button" value="CALCULATE"/>
<input type="button" value="DOWNLOAD"/>	

You have two options here:

- To search for the exchange rate by filling in the search form on the left side of the page; or
- To calculate the currency rates by using the currency calculator on the right side of the page.

To search for the exchange rate, enter the relevant data into the fields on the left side of the page according to the following table:

Field	Description
Monetary unit	Choose the currency by code or description. This field can be left empty.
From date	Enter the validity start date of the exchange rate. This field can be left empty.
To date	Enter the validity end date of the exchange rate. This field can be left empty.

Click on the **SEARCH** button to start the search.

The following results page will appear and you will be able to view validity dates and exchange rates for the selected *Monetary unit*:


Query exchange rate

Search exchange rate Monetary unit: <input type="text"/> -- <input type="text"/> From date: 2015-02-05 <input type="text"/> To date: <input type="text"/> <input type="button" value="SEARCH"/> <input type="button" value="DOWNLOAD"/>		Calculate exchange rate Amount: 0 <input type="text"/> -- <input type="text"/> Date: <input type="text"/> Target (EUR): 0.00 <input type="text"/> <input type="button" value="CALCULATE"/>	
---	--	---	--

Origin	Monetary Unit	Description	From date	Value of 1 EUR in "monetary unit"	Value of 1 "monetary unit" in EUR	Value of 100 "monetary unit" in EUR	
	AUD	Australian dollars	2014-10-01	2.0687200	0.48339070	48.33907000	
	BRL	Brasilian real	2014-10-01	0.26185600	3.81889283	381.88928300	
	CAD	CAD - Canadian dollar	2014-10-01	0.42485300	2.35375530	235.37553000	
	GBP	Pound sterling	2014-10-01	0.13408600	7.45790015	745.79001500	

To calculate the currency rates, enter the relevant data into the fields on the right side of the page according to the following table:

Field	Description
Amount	Enter the amount into the first field and choose the currency from the drop-down field.
Date	Enter the calculation date of your choice.

Clicking on the  icon will fill the fields on the right side with *Amount*, *Date* and *Target* from values in the selected row.

After you have filled in the fields, click on the **CALCULATE** button. The currency rates are calculated for the specified date and amount:

Query exchange rate

Search exchange rate Monetary unit: <input type="text"/> -- <input type="text"/> From date: 2015-02-05 <input type="text"/> To date: <input type="text"/> <input type="button" value="SEARCH"/> <input type="button" value="DOWNLOAD"/>		Calculate exchange rate Amount: 3000 <input type="text"/> • GBP - Pound sterling <input type="text"/> Date: 2015-02-05 <input type="text"/> Target (EUR): 22373.70 <input type="text"/> <input type="button" value="CALCULATE"/>	
---	--	---	--

Origin	Monetary Unit	Description	From date	Value of 1 EUR in "monetary unit"	Value of 1 "monetary unit" in EUR	Value of 100 "monetary unit" in EUR	
	AUD	Australian dollars	2014-10-01	2.0687200	0.48339070	48.33907000	
	BRL	Brasilian real	2014-10-01	0.26185600	3.81889283	381.88928300	
	CAD	CAD - Canadian dollar	2014-10-01	0.42485300	2.35375530	235.37553000	
	GBP	Pound sterling	2014-10-01	0.13408600	7.45790015	745.79001500	

The calculated exchange rate is displayed in the **TARGET (EUR)** field.

Click on the **DOWNLOAD** button to get the list with exchange rates in an excel file

Exchange rates								2015-02-05	
Origin	Monetary unit	Description	From date	Value of 1 EUR in "monetary unit"	Value of 1 "monetary unit" in EUR	Value of 100 "monetary unit" in EUR			
National	AUD	Australian dollars	2014-10-01	2.0687200	0.48339070	48.33907000			
National	BRL	Brasilian real	2014-10-01	0.26185600	3.81889283	381.88928300			
National	CAD	CAD - Canadian dollar	2014-10-01	0.42485300	2.35375530	235.37553000			
National	GBP	Pound sterling	2014-10-01	0.13408600	7.45790015	745.79001500			

2.3.3 ArcticTARIFF : Meursing

With this option, you can obtain information about the measures and meursing applied to the commodity codes.

Mouse-over *Calc of duties* on the menu bar and then click on *Meursing in the sub-menu*.

The following page will appear:

Meursing

Simulation Date	04/12/2014
Duty rates in	EUR - EURO
Country	--
Search by additional code	<input type="checkbox"/>
Additional code	
Milk fat	>= 0 < 1.5
Milk proteins	>= 0 < 2.5
Starch/Glucose	>= 0 < 5
Sucrose/Invert sugar/Isoglucose	>= 0 < 5
SEARCH	

If you have previously looked at the measures applied to the commodity codes, (i.e. using the [Measures: For Nomenclature](#) functionality) you can reach this page directly from there.

2.3.3.1 Searching meursing codes

To search for the meursing code, enter the relevant data into the fields according to the following table:

Field	Description
Simulation date	All meursing definitions have validity periods, <i>Start date</i> and possibly <i>End date</i> . Entering a Simulation date is required when searching for meursing, narrowing the search to only the meursing levels that are valid at the Specified Simulation date. By default, this field is set to the current date.
Duty rates in	Choose between National currency and EUR. By default, this field is set to National currency.
Country	Choose the country by description, ID or acronym.

Search by additional code	Check this box when searching meursing for a meursing additional code. Only meursings of the specified additional code are displayed.
Additional code	Enter a meursing additional code. This field is required if the box "Search by additional code" is checked.
Milk fat	Choose the milk fat percentage range. This field can not be used if searching meursing by additional code.
Milk proteins	Choose the milk proteins percentage range from the meursing table heading. This field can not be used if searching meursing by additional code.
Starch/Glucose	Choose the starch / glucose percentage range from the meursing table heading. This field can not be used if searching meursing by additional code.
Sucrose/Invert sugar/Isoglucose	Choose the sucrose/ Invert sugar/ Isoglucose percentage range from the meursing table heading. This field can not be used if searching meursing by additional code.

Click on the **SEARCH** button to start the search.

The following results page will appear and you will be able to view the relevant *meursing* information:

Meursing

Simulation Date	04/12/2014
Duty rates in	EUR - EURO
Country	SG SG - Singapore
Search by additional code	<input type="checkbox"/>
Additional code	
Milk fat	>= 1.5 < 3
Milk proteins	>= 0 < 2.5
Starch/Glucose	>= 50 < 75
Sucrose/Invert sugar/Isoglucose	>= 30
SEARCH	

Additional code	7117
	1011
EA (1)	38.540 EUR/Hectokilogram
AD S/Z (1)	18.870 EUR/Hectokilogram
AD F/M (1)	13.990 EUR/Hectokilogram

Searching meursing by additional code:

Meursing

Simulation Date	04/12/2014
Duty rates in	EUR - EURO
Country	SG SG - Singapore
Search by additional code	<input checked="" type="checkbox"/>
Additional code	7110
Milk fat	>= 1.5 < 3
Milk proteins	>= 0 < 2.5
Starch/Glucose	>= 50 < 75
Sucrose/Invert sugar/Isoglucose	>= 30
SEARCH	

Additional code	7110
	1011
EA (1)	14.570 EUR/Hectokilogram
AD S/Z (1)	0.000 EUR/Hectokilogram
AD F/M (1)	8.880 EUR/Hectokilogram

Note: If the Meursing page above has been accessed via a link from [Query measures for commodity code](#) the *Additional code* id in the table above is clickable. The link will take you back to [Query measures for commodity code](#).

2.4 Arctic Tariff : Quotas



2.4.1 ArcticTARIFF : Search for tariff quotas

With this option, you can obtain information about tariff quota levels.

Mouse-over *Quotas* on the menu bar and then click on *Search for tariff quotas* in the sub-menu.

The following page will appear:

Search for tariff quotas

Simulation date	<input type="text" value="2015-02-09"/> 
Order number	<input type="text"/>
Country of origin	<input type="text" value="--"/> 
<input type="button" value="SEARCH"/>	

2.4.1.1 Searching tariff quotas

To search for defined tariff quota levels, enter the relevant data into the fields according to the following table:













Field	Description
Simulation date	Enter the date you are looking for. By default, the field is set to the current date.
Order number	Quota order number.
Country of origin	Choose the country by description, ID or acronym.

Either *Simulation date* or *Order number* must be filled in.

Click on **SEARCH** button to start the search. The following results page will appear :

Search for tariff quotas


Simulation date	2011-07-08 
Order number	<input type="text"/>
Country of origin	PY <input type="text"/> PY - Paraguay 
<input type="button" value="SEARCH"/>	

Order number	Origin	Excluded	Start date	End date	Initial amount	Actual amount	Status	Unit	Critical	
090071	1008		2011-07-01	2012-06-30	1300000	0	Exhausted	KGM	Yes	
090043	1008		2011-07-01	2012-06-30	10000000	8997981	Opened	KGM	No	
090074	1008		2011-07-01	2012-06-30	50000000	50000000	Opened	KGM	No	
090132	1008		2011-01-01	2011-12-31	10500000	0	Exhausted	KGM	Yes	
090073	1008		2011-01-01	2011-12-31	2800000	0	Exhausted	KGM	Yes	
090070	1008		2011-01-01	2011-12-31	2700000	0	Exhausted	KGM	Yes	
090089	1008		2011-01-01	2011-12-31	2058000	8498	Unblocked	KGM	Yes	
090072	1008		2011-01-01	2011-12-31	475000000	474894057	Opened	KGM	No	
090076	1008		2011-01-01	2011-12-31	50000000	50000000	Opened	KGM	No	
090075	1008		2011-01-01	2011-12-31	300000000	297222388	Opened	KGM	No	
090131	1008	CN	2011-01-01	2011-12-31	5000000	4379446	Opened	KGM	No	
092640	1011		2011-07-01	2011-12-31	3000000	0	Exhausted	KGM	Yes	


«« « 1 2 3 4 5 6 7 8 9 10 11 12 13 » »»

In the example above, all tariff quota levels defined, as of 2009-05-19, valid for Paraguay as Country of origin are displayed.

Field	Description
Order number	The identity of the order for which quota amount is logged.
Origin	The country or country group for which the quota is valid.
Start date	The start date for logging of the order quota amount.
End date	The end date for logging of the order quota amount.
Initial amount	The initial quota amount of the order
Actual amount	The actual logged quota amount of the order.
Status	Quotas may have different states, as described below:

	Blocked / Unblocked	Indicates if the quota for the order number has been blocked.
	Suspended / Unsuspended	Indicates if the quota for the order number has been temporarily suspended.
	Critical	Indicates if the quota for the order number has reached a critical level.
	Exhausted	Indicates if the quota for the order number has exceeded the max level, i.e. has been exhausted.
	Reopened	Indicates if the quota for the order number has been reopened.
<p>Note that the Status column in the search result displays the latest quota status update for the order number. Click the  icon to view more details about the quota, including complete status overview.</p>		
Measurement unit	Measurement unit for the logged quota, e.g. Kilogram or Euro	
Excluded	Countries excluded from Origin country group for this quota	
Critical	Indicates whether the quota is critical or not	

2.4.1.2 Viewing quotas

Click on the  icon to display more details about a specific quota level. The following View quota page with three different tabs i.e. Balances, Status and Associated commodity codes for the selected quota level will appear:

View quota

Balances Status Associated commodity codes

Order number	092501
Origin	1011 - ERGA OMNES
Excluded countries	
Initial amount	1870000
Actual amount	667330
Unit	EUR - EURO
Start date	2010-09-01
End date	2011-08-31
Quota critical	Yes
Description	

Change date ↕	Amount ↕
2012-02-17	667330
2011-09-27	1458333
2011-09-20	278768
2011-08-31	229191
2011-08-24	129258
2011-07-01	229191
2011-06-27	240522
2011-06-06	242365
2011-05-25	240465
2011-03-11	242365
2011-02-18	156159
2011-02-14	125229

«« « 1 2 3 » »»

CANCEL

The initial view displays the *Balances* tab page, showing the changes to the quota balance, sorted by date.

View quota

Balances **Status** Associated commodity codes

Order number	092501
Origin	1011 - ERGA OMNES
Excluded countries	
Initial amount	1870000
Actual amount	667330
Unit	EUR - EURO
Start date	2010-09-01
End date	2011-08-31
Quota critical	Yes
Description	

Event date ↕	Change date ↕	Event type ↕	Period ↕	Critical state
2011-01-26	2011-01-26	Unblocked		
2011-01-11	2011-01-11	Blocked	2011-01-11 - 2011-01-25	
2011-01-10	2011-01-10	Reopened		
2010-10-29	2010-11-03	Exhausted		
2010-09-01	2010-09-01	Opened		Yes

CANCEL

The Status tab page shows all state changes for the selected quota, sorted by date.

View quota

Balances Status **Associated commodity codes**

Order number	092501
Origin	1011 - ERGA OMNES
Excluded countries	
Initial amount	1870000
Actual amount	667330
Unit	EUR - EURO
Start date	2010-09-01
End date	2011-08-31
Quota critical	Yes
Description	

Commodity code ↓	Description
5004 00 10 10	Yarn spun entirely from silk
5004 00 10 90	Other
5004 00 90 10	Yarn spun entirely from silk
5004 00 90 90	Other
5005 00 10 10	Yarn spun entirely from silk waste (noil)
5005 00 10 90	Other
5005 00 90 10	Yarn spun entirely from silk waste (noil)
5005 00 90 90	Other
5006 00 10 00	Silk yarn
5006 00 90 00	Yarn spun from noil or other silk waste; silkworm gut
5007 10 00 10	Manufactured on handlooms
5007 10 00 90	Other

« « 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 » »

CANCEL

The associated commodity codes tab page lists all declarable commodity codes (including descriptions) that are associated with the specified tariff quota.

2.5 Arctic Tariff : Reports



2.5.1 ArcticTARIFF : Printed TARIC

With this option, you can generate a printed list (in PDF format) of TARIC commodity codes..

Mouse-over *Reports* on the menu bar and then click on *Printed TARIC* in the sub-menu.

The following page will appear:

Printed TARIC

Simulation Date	<input type="text" value="2015-02-09"/> 
Commodity Code	<input type="text"/> 
<input type="button" value="SEARCH"/>	

To generate the report, enter the relevant data into the fields according to the following table:

Field	Description
Simulation date	Enter the date you are looking for. By default, the field is set to the current date. This field is mandatory.
Commodity code	Enter the commodity code you wish to print. It is possible to print a report for one chapter or a part of a chapter.

Click on the **SEARCH** button to filter the commodity codes for print. The following results page will appear:

Printed TARIC

Simulation Date	25/06/2015
Commodity Code	2200 00 00 00
SEARCH	

Commodity alt CN / TARIC code	Description	Duty	Supplementary unit
04	SECTION IV - Prepared foodstuffs; beverages, spirits and vinegar; tobacco and manufactured tobacco substitutes (chapter 16 - 24)	-	-
2200 00 00 00	CHAPTER 22 - BEVERAGES, SPIRITS AND VINEGAR	-	-
2201 00 00 00	Waters, including natural or artificial mineral waters and aerated waters, not containing added sugar or other sweetening matter nor flavoured; ice and snow	-	-
2201 10 00 00	- Mineral waters and aerated waters	-	-
	- - Natural mineral waters	-	-
2201 10 11 00	- - - Not carbonated	0.000%	Litre
2201 10 19 00	- - - Other	0.000%	Litre
2201 10 90 00	- - Other	0.000%	Litre
2201 90 00 00	- Other	0.000%	-
2202 00 00 00	Waters, including mineral waters and aerated waters, containing added sugar or other sweetening matter or flavoured, and other non-alcoholic beverages, not including fruit or vegetable juices of heading 2009	-	-
2202 10 00 00	- Waters, including mineral waters and aerated waters, containing added sugar or other sweetening matter or flavoured	9.600%	Litre
2202 90 00 00	- Other	-	-

Field	Description
Commodity alt CN / TARIC code	Displays the Commodity code, or part of the Commodity code (for sections and chapters).
Description	Textual description of the TARIC commodity CN/ TARIC code.
Duty	Duty rate for the commodity CN/ TARIC code.
Supplementary unit	Supplementary unit for the commodity CN/ TARIC code.

Click Print on the menu (top right) to generate the list in the form of a PDF file, which you may download or print.

2.5.2 ArcticTARIFF : Reliefs

With this option, you can generate a printed list (in PDF format) of reliefs.

Mouse-over Reports on the menu bar and then click on Reliefs code in the sub-menu.

The following page will appear:

Print relief code

Simulation date	<input type="text" value="2015-02-09"/>
Relief code type	<input type="text" value="--"/> ▼
Relief code	<input type="text"/>
<input type="button" value="SEARCH"/>	

To generate the report, enter the relevant data into the fields according to the following table:

Field	Description
Simulation date	Enter the date you are looking for. By default, the field is set to the current date. This field is mandatory.
Relief code type	Select the relief code type you wish to search for. (optional)
Relief code	Enter the relief code you wish to search for. (optional)

Click on the **SEARCH** button to filter the relief codes for print. The following results page will appear:

Print relief code

Simulation date	2015-02-09
Relief code type	--
Relief code	<input type="text"/>
<input type="button" value="SEARCH"/>	

Relief code	Start date	End date	Description
E01	2009-01-01		No calculation of Import duty
E02	2009-01-01		No calculation of Excise
E03	2009-01-01		25% relief on antidumping/countervailing duties
GGH1	2009-01-01		50% relief on provisional/definitive antidumping duty
GGH2	2013-10-01		50% relief on ENE and VATC
GGH3	2013-10-01		50% relief on VATC

Field	Description
Relief code	Relief code identity.
Start date	The start date for the relief.
End date	The end date for the relief.
Description	Textual description of the relief code.

Click Print on the menu (top right) to generate the list in the form of a PDF file, which you may download or print.


2.6 ArcticTARIFF : More info


2.6.1 ArcticTARIFF : Links

With this option, you can get a list with links to external web sites.

Mouse-over More info on the menu bar and then click on Links in the sub-menu.

The following page will appear:

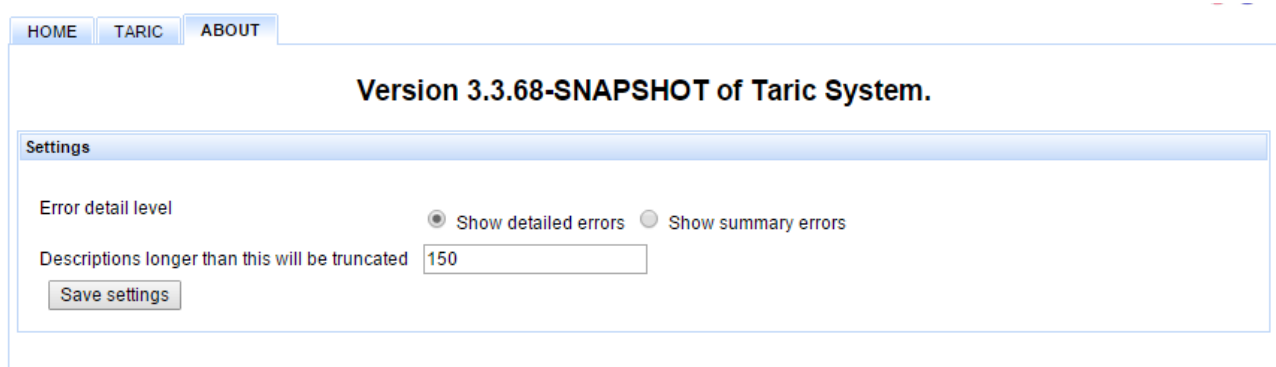
External links	
Description	URL
Foreign Customs Authorities	

Click  to go to the selected web site.

3. Arctic Tariff : About

3.1 Change Settings

You can change settings by clicking on the ABOUT tab.



HOME TARIC ABOUT

Version 3.3.68-SNAPSHOT of Taric System.

Settings

Error detail level Show detailed errors Show summary errors

Descriptions longer than this will be truncated

Save settings

In the **Settings** section , to choose the error level of detail by clicking on one of the selection buttons. You can also set the number of characters for descriptions.

Save the new settings by clicking the **"Save settings"** button.