

Examination VAT Rates database of the EU

On the use of the database:

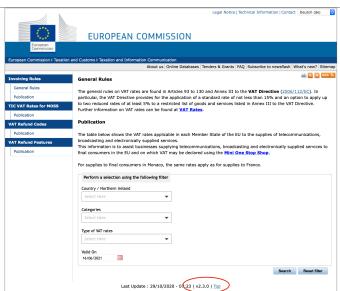
Lack of guidance for merchants: which version is the current one?

See https://ec.europa.eu/taxation_customs/business/vat_en



Link leads to version 2.3.0

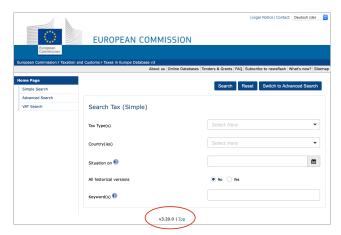




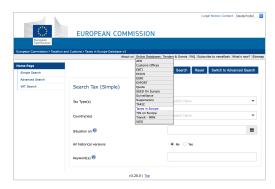


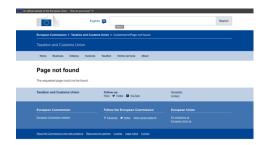
Via Google Search you find version 3.20.0:

https://ec.europa.eu/taxation_customs/tedb/taxSearch.html



Missing page content makes use and orientation difficult:





Disclaimer in version 2.3.0 ("The Commission cannot be held responsible"):

https://ec.europa.eu/taxation_customs/tic/



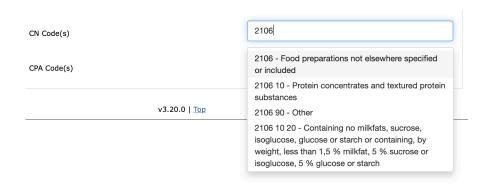


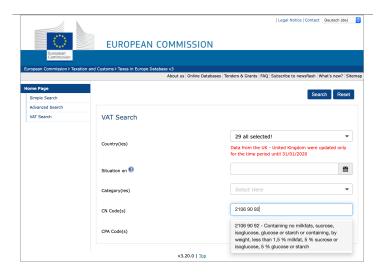
Example of a search in the EU VAT Rates database and comparison with the results according to eClear VATRules

https://ec.europa.eu/taxation_customs/tedb/vatSearchForm.html



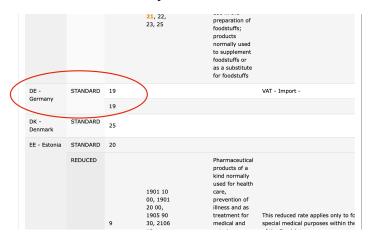
Searching CN-Code: 2106 90 92







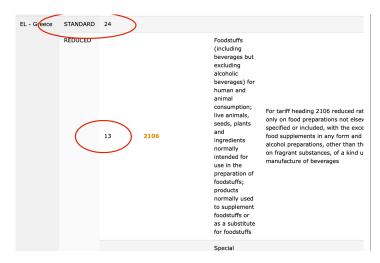
Search result for Germany:



For Germany, the standard rate of 19% is shown.

However, the reduced VAT rate of **7%** applies (as can also be read in Annex 2 to the Value Added Tax Act; line 41: https://www.gesetze-im-internet.de/ustg_1980/anlage_2.html).

Search result for Greece:



For Greece, the reduced VAT rate of 13% applies on the 2106 (first 4 digits of the CN code). Whether the reduction then actually applies is stated in the explanation ("Comments") on the righthand side. For the merchant this means a manual evaluation whether his products are actually subject to the reduced VAT rate in Greece.

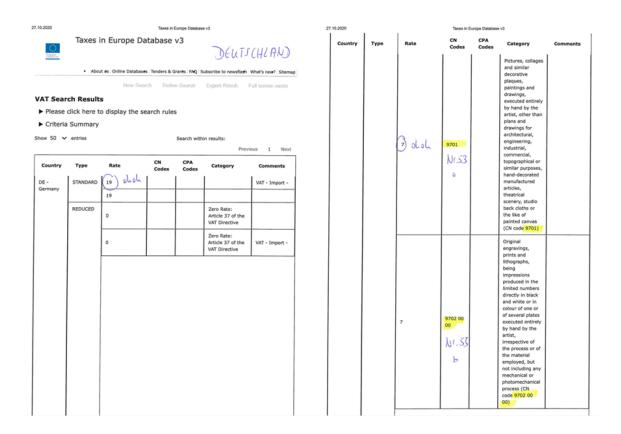


Updates:

So far, we have not been able to trace an immediate import of updates (e.g. temporary changes).

An easily comprehensible example from last year (database query on 27 October 2020): The temporary reduction of the VAT rate to 16% or 5% was not displayed.

VAT Rates Deutschland (derzeit 16% und 5%) - Datenbankabfrage am 27. Oktober 2020



In summary:

The VAT Rates database of the EU contains a lot of information; however, the final statement as to whether the product is reduced or regularly taxed cannot be made by the merchant without further ado.

The above-mentioned examples prove that reliable and robust information is not possible via this database.

Status of the review: 16 June 2021