

# Tariff Data Export: Initial File

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0.1	1 <sup>st</sup> March 2017	Draft	Initial draft for review

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## 1. Introduction

HMRC will provide an initial single file containing all Tariff Data for the date specified in the Extraction parameters. This data can then be incorporated into an external party's Tariff software to provide a baseline Tariff data store.

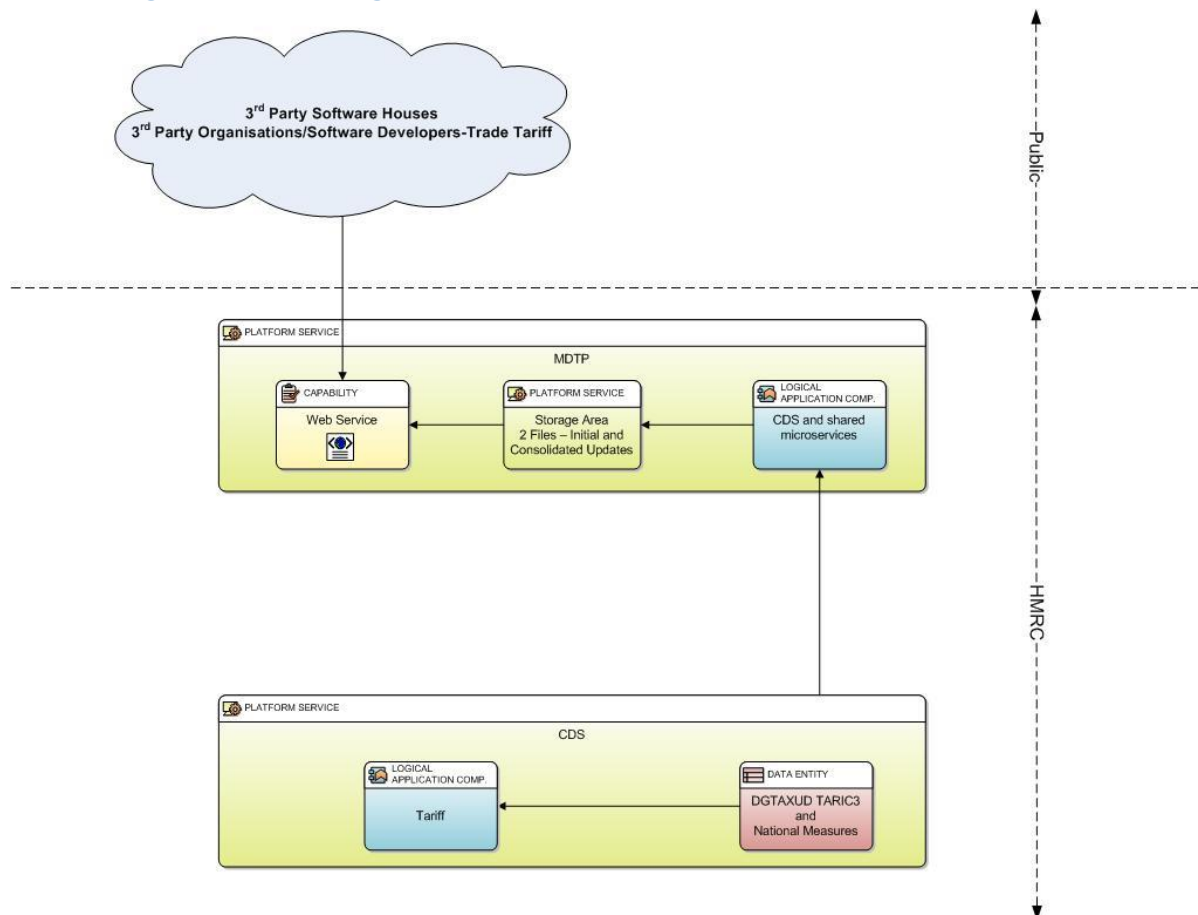
HMRC will also provide 7-day update files as described in [High-Level Design](#) below, however this document defines the initial extract only for proof of concept purposes.

A sample file has been produced based on a database that includes extant TARIC3 Data and VAT National Measures. We are currently migrating other National Measures and a file that includes these will be produced when migration work has been completed. National Measure elements can be identified within the XML as having metadata.origin = "N", TARIC3 elements have a metadata.origin = "T".

This file is 7Gb in size and has been 'zipped' to 190Mb. The size of the file means that it cannot be read by standard XML software, therefore the file was split into around 300 separate files each containing separate constituent parts of the file as defined below.

For further details please refer to [Split Files](#).

## 2. High-Level Design



## 3. Schema Details

Please see the related document, DispatchDataExport-XML-Data.xsd for the full XML schema definition used by the Tariff Data Export process.

The initial file produced contains the following operation results in the order below. The schema subset used by each operation is described in the relevant section.

1. [ResultsInfo](#)
2. [findFootnoteTypeByDatesResponse](#)
3. [findCertificateTypeByDatesResponse](#)
4. [findAdditionalCodeTypeByDatesResponse](#)
5. [findLanguageByDatesResponseHistory](#)
6. [findMeasureTypeSeriesByDatesResponse](#)
7. [findRegulationGroupByDatesResponseHistory](#)
8. [findRegulationRoleTypeByDatesResponseHistory](#)
9. [findPublicationSigleByDatesResponseHistory](#)
10. [findFootnoteByDatesResponse](#)
11. [findCertificateByDatesResponse](#)
12. [findMeasurementUnitByDatesResponse](#)
13. [findMeasurementUnitQualifierByDatesResponse](#)
14. [findMonetaryUnitByDatesResponse](#)
15. [findDutyExpressionByDatesResponse](#)
16. [findMeasureTypeByDatesResponse](#)
17. [findAdditionalCodeByDatesResponse](#)
18. [findGeographicalAreaByDatesResponse](#)
19. [findGoodsNomenclatureGroupByDatesResponse](#)
20. [findCompleteAbrogationRegulationByDatesResponseHistory](#)
21. [findExplicitAbrogationRegulationByDatesResponseHistory](#)
22. [findBaseRegulationByDatesResponseHistory](#)
23. [findModificationRegulationByDatesResponseHistory](#)
24. [findProrogationRegulationByDatesResponseHistory](#)
25. [findFullTemporaryStopRegulationByDatesResponseHistory](#)
26. [findRegulationReplacementByDatesResponseHistory](#)
27. [findMeursingTablePlanByDatesResponseHistory](#)
28. [findMeursingAdditionalCodeByDatesResponseHistory](#)
29. [findMeasureConditionCodeByDatesResponse](#)
30. [findMeasureActionByDatesResponse](#)
31. [findQuotaOrderNumberByDatesResponseHistory](#)
32. [findQuotaDefinitionByDatesResponseHistory](#)
33. [findGoodsNomenclatureByDatesResponse](#)
34. [findExportRefundNomenclatureByDatesResponse](#)
35. [findMonetaryExchangePeriodByDatesResponseHistory](#)
36. [findMonetaryPlaceOfPublicationByDatesResponseHistory](#)
37. [findMeasureByDatesResponseHistory](#)

### 3.1 ResultsInfo

Data for this operation can be found in the split file “ResultsInfo.xml”.

Note: this file also includes the complete file’s header and footer tags.

Element	Type	Description
totalRecords	string	Total Records produced
databaseDate	dateTime	Date of database extracted
executionDate	dateTime	Date of data extraction

### 3.2 findFootnoteTypeByDatesResponse

Data for this operation can be found in the split file "FootnoteType.xml"

Element	Type	Description
hjid	long	Footnote Type Unique Key
opType	string	Footnote Type Operation Type Value restriction: "C", "U" or "D"
origin	string	Footnote Type Origin Value restriction: "T" or "N"
status	string	Footnote Type Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Footnote Type Transaction Date
applicationCode	string	Footnote Type Application Code
footnoteTypeId	string	Footnote Type ID
validityEndDate	dateTime	Footnote Type Validity End Date
validityStartDate	dateTime	Footnote Type Validity Start Date
hjid	long	Footnote Type Description Unique Key
opType	string	Footnote Type Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Footnote Type Description Origin Value restriction: "T" or "N"
status	string	Footnote Type Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Footnote Type Description Transaction Date
description	string	Footnote Type Description Text
hjid	long	Footnote Type Description Language Unique Key
opType	string	Footnote Type Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Footnote Type Description Language Origin Value restriction: "T" or "N"
status	string	Footnote Type Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Footnote Type Description Language Transaction Date
languageId	long	Footnote Type Description Language ID

### 3.3 findCertificateTypeByDatesResponse

Data for this operation can be found in the split file "CertificateType.xml".

## Tariff Data Export

Element	Type	Description
hjid	long	Certificate Type Unique Key
opType	string	Certificate Type Operation Type Value restriction: "C", "U" or "D"
origin	string	Certificate Type Origin Value restriction: "T" or "N"
status	string	Certificate Type Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Certificate Type Transaction Date
certificateTypeCode	string	Certificate Type Code
validityEndDate	dateTime	Certificate Type Validity End Date
validityStartDate	dateTime	Certificate Type Validity Start Date
hjid	long	Certificate Type Description Unique Key
opType	string	Certificate Type Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Certificate Type Description Origin Value restriction: "T" or "N"
status	string	Certificate Type Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Certificate Type Description Transaction Date
description	string	Certificate Type Description Text
hjid	long	Certificate Type Description Language Unique Key
opType	string	Certificate Type Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Certificate Type Description Language Origin Value restriction: "T" or "N"
status	string	Certificate Type Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Certificate Type Description Language Transaction Date
languageId	long	Certificate Type Description Language ID

### 3.4 findAdditionalCodeTypeByDatesResponse

Data for this operation can be found in the split file "AdditionalCodeType.xml".

Element	Type	Description
hjid	long	Additional Code Type Unique Key
opType	string	Additional Code Type Operation Type Value restriction: "C", "U" or "D"
origin	string	Additional Code Type Origin Value restriction: "T" or "N"
status	string	Additional Code Type Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Additional Code Type Transaction Date
additionalCodeTypeId	string	Additional Code Type ID
applicationCode	string	Additional Code Type Application Code
validityEndDate	dateTime	Additional Code Type Validity End Date
validityStartDate	dateTime	Additional Code Type Validity Start Date

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Element	Type	Description
hjid	long	Additional Code Type Description Unique Key
opType	string	Additional Code Type Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Additional Code Type Description Origin Value restriction: "T" or "N"
status	string	Additional Code Type Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Additional Code Type Description Transaction Date
description	string	Additional Code Type Description Text
hjid	long	Additional Code Type Description Language Unique Key
opType	string	Additional Code Type Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Additional Code Type Description Language Origin Value restriction: "T" or "N"
status	string	Additional Code Type Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Additional Code Type Description Language Transaction Date
languageId	long	Additional Code Type Description Language ID
hjid	long	Additional Code Type Measure Type Unique Key
opType	string	Additional Code Type Measure Type Operation Type Value restriction: "C", "U" or "D"
origin	string	Additional Code Type Measure Type Origin Value restriction: "T" or "N"
status	string	Additional Code Type Measure Type Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Additional Code Type Measure Type Transaction Date
validityEndDate	dateTime	Additional Code Type Measure Type Validity End Date
validityStartDate	dateTime	Additional Code Type Measure Type Validity Start Date
hjid	long	Measure Type Unique Key
measureTypeId	string	Measure Type ID
hjid	long	Meursing Table Plan Unique Key
meursingTablePlanId	string	Meursing Table Plan ID

### 3.5 findLanguageByDatesResponseHistory

Data for this operation can be found in the split file "Language.xml".

Element	Type	Description
hjid	long	Language Unique Key
opType	string	Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Language Origin Value restriction: "T" or "N"
status	string	Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Language Transaction Date
languageId	String	Language ID



## Tariff Data Export

Element	Type	Description
validityEndDate	dateTime	Language Validity End Date
validityStartDate	dateTime	Language Validity Start Date
hjid	long	Language Description Unique Key
opType	string	Language Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Language Description Origin Value restriction: "T" or "N"
status	string	Language Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Language Description Transaction Date
description	string	Language Description Text

### 3.6 findMeasureTypeSeriesByDatesResponse

Data for this operation can be found in the split file "MeasureTypeSeries.xml".

Element	Type	Description
hjid	long	Measure Type Series Unique Key
opType	string	Measure Type Series Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Type Series Origin Value restriction: "T" or "N"
status	string	Measure Type Series Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Type Series Transaction Date
measureTypeCombination	string	Measure Type Combination
measureTypeSeriesId	string	Measure Type Series ID
validityEndDate	dateTime	Measure Type Series Validity End Date
validityStartDate	dateTime	Measure Type Series Validity Start Date
hjid	long	Measure Type Series Description Unique Key
opType	string	Measure Type Series Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Type Series Description Origin Value restriction: "T" or "N"
status	string	Measure Type Series Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Type Series Description Transaction Date
description	string	Measure Type Series Description Text
hjid	long	Measure Type Series Description Language Unique Key
opType	string	Measure Type Series Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Type Series Description Language Origin Value restriction: "T" or "N"
status	string	Measure Type Series Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Type Series Description Language Transaction Date
languageId	string	Measure Type Series Description Language ID

### 3.7 findRegulationGroupByDatesResponseHistory

Data for this operation can be found in the split file "RegulationGroup.xml".

Element	Type	Description
hjid	long	Regulation Group Unique Key
opType	string	Regulation Group Operation Type Value restriction: "C", "U" or "D"
origin	string	Regulation Group Origin Value restriction: "T" or "N"
status	string	Regulation Group Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Regulation Group Transaction Date
regulationGroupld	string	Regulation Group ID
validityEndDate	dateTime	Regulation Group Validity End Date
validityStartDate	dateTime	Regulation Group Validity Start Date
hjid	long	Regulation Group Description Unique Key
opType	string	Regulation Group Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Regulation Group Description Origin Value restriction: "T" or "N"
status	string	Regulation Group Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Regulation Group Description Transaction Date
description	string	Regulation Group Description Text
hjid	long	Regulation Group Description Language Unique Key
opType	string	Regulation Group Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Regulation Group Description Language Origin Value restriction: "T" or "N"
status	string	Regulation Group Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Regulation Group Description Language Transaction Date
languageId	string	Regulation Group Description Language ID

### 3.8 findRegulationRoleTypeByDatesResponseHistory

Data for this operation can be found in the split file "RegulationRoleType.xml".

Element	Type	Description
hjid	long	Regulation Role Type Unique Key
opType	string	Regulation Role Type Operation Type Value restriction: "C", "U" or "D"
origin	string	Regulation Role Type Origin Value restriction: "T" or "N"

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Element	Type	Description
status	string	Regulation Role Type Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Regulation Role Type Transaction Date
regulationRoleTypeld	string	Regulation Role Type ID
validityEndDate	dateTime	Regulation Role Type Validity End Date
validityStartDate	dateTime	Regulation Role Type Validity Start Date
hjid	long	Regulation Role Type Description Unique Key
opType	string	Regulation Role Type Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Regulation Role Type Description Origin Value restriction: "T" or "N"
status	string	Regulation Role Type Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Regulation Role Type Description Transaction Date
description	string	Regulation Role Type Description Text
hjid	long	Regulation Role Type Description Language Unique Key
opType	string	Regulation Role Type Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Regulation Role Type Description Language Origin Value restriction: "T" or "N"
status	string	Regulation Role Type Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Regulation Role Type Description Language Transaction Date
languageId	string	Regulation Role Type Description Language ID

### 3.9 findPublicationSigleByDatesResponseHistory

Data for this operation can be found in the split file "PublicationSigle.xml".

Element	Type	Description
hjid	long	Publication Sigle Unique Key
opType	string	Publication Sigle Operation Type Value restriction: "C", "U" or "D"
origin	string	Publication Sigle Origin Value restriction: "T" or "N"
status	string	Publication Sigle Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Publication Sigle Transaction Date
oid	long	Publication Sigle Object ID
code	string	Publication Sigle Code
codeTypeld	string	Publication Sigle Code Type ID
publicationCode	string	Publication Sigle Publication Code
publicationSigle	string	Publication Sigle Text
validityEndDate	dateTime	Publication Sigle Validity End Date
validityStartDate	dateTime	Publication Sigle Validity Start Date

## 3.10 findFootnoteByDatesResponse

Data for this operation can be found in the split file "Footnote.xml".

Element	Type	Description
hjid	long	Footnote Unique Key
opType	string	Footnote Operation Type Value restriction: "C", "U" or "D"
origin	string	Footnote Origin Value restriction: "T" or "N"
status	string	Footnote Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Footnote Transaction Date
footnoteId	string	Footnote ID
validityEndDate	dateTime	Footnote Validity End Date
validityStartDate	dateTime	Footnote Validity Start Date
hjid	long	Footnote Description Period Unique Key
opType	string	Footnote Description Period Operation Type Value restriction: "C", "U" or "D"
origin	string	Footnote Description Period Origin Value restriction: "T" or "N"
status	string	Footnote Description Period Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Footnote Description Period Transaction Date
sid	long	Footnote Description Period SID
validityStartDate	dateTime	Footnote Description Period Validity Start Date
hjid	long	Footnote Description Unique Key
opType	string	Footnote Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Footnote Description Origin Value restriction: "T" or "N"
status	string	Footnote Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Footnote Description Transaction Date
description	string	Footnote Description Text
hjid	long	Footnote Description Language Unique Key
opType	string	Footnote Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Footnote Description Language Origin Value restriction: "T" or "N"
status	string	Footnote Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Footnote Description Language Transaction Date
languageId	string	Footnote Description Language ID
hjid	long	Footnote Type Unique Key
footnoteTypeId	string	Footnote Type ID

## 3.11 findCertificateByDatesResponse

Data for this operation can be found in the split file "Certificate.xml".

Element	Type	Description
hjid	long	Certificate Unique key
opType	string	Certificate Operation Type Value restriction: "C", "U" or "D"
origin	string	Certificate Origin Value restriction: "T" or "N"
status	string	Certificate Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Certificate Transaction Date
certificateCode	string	Certificate Code
validityEndDate	dateTime	Certificate Validity End Date
validityStartDate	dateTime	Certificate Validity Start Date
hjid	long	Certificate Description Period Unique Key
opType	string	Certificate Description Period Operation Type Value restriction: "C", "U" or "D"
origin	string	Certificate Description Period Origin Value restriction: "T" or "N"
status	string	Certificate Description Period Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Certificate Description Period Transaction Date
sid	long	Certificate Description Period SID
validityStartDate	dateTime	Certificate Description Period Validity Start Date
hjid	long	Certificate Description Unique Key
opType	string	Certificate Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Certificate Description Origin Value restriction: "T" or "N"
status	string	Certificate Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Certificate Description Transaction Date
description	string	Certificate Description Text
hjid	long	Certificate Description Language Unique Key
opType	string	Certificate Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Certificate Description Language Origin Value restriction: "T" or "N"
status	string	Certificate Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Certificate Description Language Transaction Date
languageId	string	Certificate Description Language ID
hjid	long	Certificate Type Unique Key
certificateTypeCode	string	Certificate Type Code

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### 3.12 findMeasurementUnitByDatesResponse

Data for this operation can be found in the split file "MeasurementUnit.xml".

Element	Type	Description
hjid	long	Measurement Unit Unique Key
opType	string	Measurement Unit Operation Type Value restriction: "C", "U" or "D"
origin	string	Measurement Unit Origin Value restriction: "T" or "N"
status	string	Measurement Unit Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measurement Unit Transaction Date
measurementUnitCode	string	Measurement Unit Code
validityEndDate	dateTime	Measurement Unit Validity End Date
validityStartDate	dateTime	Measurement Unit Validity Start Date
hjid	long	Measurement Unit Description Unique Key
opType	string	Measurement Unit Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Measurement Unit Description Origin Value restriction: "T" or "N"
status	string	Measurement Unit Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measurement Unit Description Transaction Date
description	string	Measurement Unit Description Text
hjid	long	Measurement Unit Description Language Unique Key
opType	string	Measurement Unit Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Measurement Unit Description Language Origin Value restriction: "T" or "N"
status	string	Measurement Unit Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measurement Unit Description Language Transaction Date
languageId	string	Measurement Unit Description Language ID

### 3.13 findMeasurementUnitQualifierByDatesResponse

Data for this operation can be found in the split file "MeasurementUnitQualifier.xml".

Element	Type	Description
hjid	long	Measurement Unit Qualifier Unique Key
opType	string	Measurement Unit Qualifier Operation Type Value restriction: "C", "U" or "D"
origin	string	Measurement Unit Qualifier Origin Value restriction: "T" or "N"
status	string	Measurement Unit Qualifier Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measurement Unit Qualifier Transaction Date
measurementUnitQualifierCode	string	Measurement Unit Qualifier Code

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Element	Type	Description
validityEndDate	dateTime	Measurement Unit Qualifier Validity End Date
validityStartDate	dateTime	Measurement Unit Qualifier Validity Start Date
hjid	long	Measurement Unit Qualifier Description Unique Key
opType	string	Measurement Unit Qualifier Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Measurement Unit Qualifier Description Origin Value restriction: "T" or "N"
status	string	Measurement Unit Qualifier Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measurement Unit Qualifier Description Transaction Date
description	string	Measurement Unit Qualifier Description Text
hjid	long	Measurement Unit Qualifier Description Language Unique Key
opType	string	Measurement Unit Qualifier Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Measurement Unit Qualifier Description Language Origin Value restriction: "T" or "N"
status	string	Measurement Unit Qualifier Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measurement Unit Qualifier Description Language Transaction Date
languageId	string	Measurement Unit Qualifier Description Language ID

### 3.14 findMonetaryUnitByDatesResponse

Data for this operation can be found in the split file "MonetaryUnit.xml".

Element	Type	Description
hjid	long	Monetary Unit Unique Key
opType	string	Monetary Unit Operation Type Value restriction: "C", "U" or "D"
origin	string	Monetary Unit Origin Value restriction: "T" or "N"
status	string	Monetary Unit Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Monetary Unit Transaction Date
monetaryUnitCode	string	Monetary Unit Code
validityEndDate	dateTime	Monetary Unit Validity End Date
validityStartDate	dateTime	Monetary Unit Validity Start Date
hjid	long	Monetary Unit Description Unique Key
opType	string	Monetary Unit Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Monetary Unit Description Origin Value restriction: "T" or "N"
status	string	Monetary Unit Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"

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Element	Type	Description
transactionDate	dateTime	Monetary Unit Description Transaction Date
description	string	Monetary Unit Description Text
hjid	long	Monetary Unit Description Language Unique Key
opType	string	Monetary Unit Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Monetary Unit Description Language Origin Value restriction: "T" or "N"
status	string	Monetary Unit Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Monetary Unit Description Language Transaction Date
languageId	string	Monetary Unit Description Language ID

### 3.15 findDutyExpressionByDatesResponse

Data for this operation can be found in the split file "DutyExpression.xml".

Element	Type	Description
hjid	long	Duty Expression Unique Key
opType	string	Duty Expression Operation Type Value restriction: "C", "U" or "D"
origin	string	Duty Expression Origin Value restriction: "T" or "N"
status	string	Duty Expression Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Duty Expression Transaction Date
dutyAmountApplicabilityCode	string	Duty Expression Amount Applicability Code
dutyExpressionId	string	Duty Expression ID
measurementUnitApplicabilityCode	string	Duty Expression Measurement Unit Applicability Code
monetaryUnitApplicabilityCode	string	Duty Expression Monetary Unit Applicability Code
validityEndDate	dateTime	Duty Expression Validity End Date
validityStartDate	dateTime	Duty Expression Validity Start Date
hjid	long	Duty Expression Description Unique Key
opType	string	Duty Expression Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Duty Expression Description Origin Value restriction: "T" or "N"
status	string	Duty Expression Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Duty Expression Description Transaction Date
description	string	Duty Expression Description Text
hjid	long	Duty Expression Description Language Unique Key
opType	string	Duty Expression Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Duty Expression Description Language Origin Value restriction: "T" or "N"



## Tariff Data Export

Element	Type	Description
status	string	Duty Expression Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Duty Expression Description Language Transaction Date
languageId	string	Duty Expression Description Language ID

### 3.16 findMeasureTypeByDatesResponse

Data for this operation can be found in the split file "MeasureType.xml".

Element	Type	Description
hjid	long	Measure Type Unique Key
opType	string	Measure Type Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Type Origin Value restriction: "T" or "N"
status	string	Measure Type Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Type Transaction Date
measureComponentApplicableCode	string	Measure Type Measure Component Applicable Code
measureExplosionLevel	int	Measure Type Measure Explosion Level
measureTypeId	string	Measure Type ID
orderNumberCaptureCode	string	Measure Type Order Number Capture Code
originDestCode	string	Measure Type Origin Dest Code
priorityCode	string	Measure Type Priority Code
tradeMovementCode	string	Measure Type Trade Movement Code
validityEndDate	dateTime	Measure Type Validity End Date
validityStartDate	dateTime	Measure Type Validity Start Date
hjid	long	Measure Type Description Unique Key
opType	string	Measure Type Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Type Description Origin Value restriction: "T" or "N"
status	string	Measure Type Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Type Description Transaction Date
description	string	Measure Type Description Text
hjid	long	Measure Type Description Language Unique Key
opType	string	Measure Type Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Type Description Language Origin Value restriction: "T" or "N"
status	string	Measure Type Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Type Description Language Transaction Date
languageId	string	Measure Type Description Language ID
hjid	long	Measure Type Series Unique Key

## Tariff Data Export

Element	Type	Description
measureTypeSeriesId	string	Measure Type Series ID

### 3.17 findAdditionalCodeByDatesResponse

Data for this operation can be found in the split file "AdditionalCode.xml".

Element	Type	Description
hjid	long	Additional Code Unique Key
opType	string	Additional Code Operation Type Value restriction: "C", "U" or "D"
origin	string	Additional Code Origin Value restriction: "T" or "N"
status	string	Additional Code Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Additional Code Transaction Date
sid	long	Additional Code SID
additionalCodeCode	string	Additional Code Code
validityEndDate	dateTime	Additional Code Validity End Date
validityStartDate	dateTime	Additional Code Validity Start Date
hjid	long	Additional Code Type Unique Key
additionalCodeTypeld	string	Additional Code Type ID

### 3.18 findGeographicalAreaByDatesResponse

Data for this operation can be found in the split file "GeographicalArea.xml".

Element	Type	Description
hjid	long	Geographical Area Unique Key
opType	string	Geographical Area Operation Type Value restriction: "C", "U" or "D"
origin	string	Geographical Area Origin Value restriction: "T" or "N"
status	string	Geographical Area Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Geographical Area Transaction Date
sid	long	Geographical Area SID
geographicalAreaId	string	Geographical Area ID
geographicalCode	string	Geographical Area Geographical Code
parentGeographicalAreaGroupSid	long	Geographical Area Group Parent SID
validityEndDate	dateTime	Geographical Area Validity End Date
validityStartDate	dateTime	Geographical Area Validity Start Date
hjid	long	Geographical Area Description Period Unique Key
opType	string	Geographical Area Description Period Operation Type Value restriction: "C", "U" or "D"
origin	string	Geographical Area Description Period Origin Value restriction: "T" or "N"

## Tariff Data Export

Element	Type	Description
status	string	Geographical Area Description Period Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Geographical Area Description Period Transaction Date
sid	long	Geographical Area Description Period SID
validityEndDate	dateTime	Geographical Area Description Period Validity End Date
validityStartDate	dateTime	Geographical Area Description Period Validity Start Date
hjid	long	Geographical Area Description Unique Key
opType	string	Geographical Area Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Geographical Area Description Origin Value restriction: "T" or "N"
status	string	Geographical Area Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Geographical Area Description Transaction Date
description	string	Geographical Area Description Text
hjid	long	Geographical Area Description Language Unique Key
opType	string	Geographical Area Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Geographical Area Description Language Origin Value restriction: "T" or "N"
status	string	Geographical Area Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Geographical Area Description Language Transaction Date
languageId	string	Geographical Area Description Language ID
hjid	long	Geographical Area Membership Unique Key
opType	string	Geographical Area Membership Operation Type Value restriction: "C", "U" or "D"
origin	string	Geographical Area Membership Origin Value restriction: "T" or "N"
status	string	Geographical Area Membership Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Geographical Area Membership Transaction Date
geographicalAreaGroupSid	long	Geographical Area Membership Group SID
validityEndDate	dateTime	Geographical Area Membership Validity End Date
validityStartDate	dateTime	Geographical Area Membership Validity Start Date

### 3.19 findGoodsNomenclatureGroupByDatesResponse

Data for this operation can be found in the split file "GoodsNomenclatureGroup.xml".

Element	Type	Description
hjid	long	Goods Nomenclature Group Unique Key
opType	string	Goods Nomenclature Group Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Group Origin Value restriction: "T" or "N"

## Tariff Data Export

Element	Type	Description
status	string	Goods Nomenclature Group Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Goods Nomenclature Group Transaction Date
goodsNomenclatureGroupId	string	Goods Nomenclature Group ID
goodsNomenclatureGroupType	string	Goods Nomenclature Group Type
nomenclatureGroupFacilityCode	string	Goods Nomenclature Group Facility Code
validityEndDate	dateTime	Goods Nomenclature Group Validity End Date
validityStartDate	dateTime	Goods Nomenclature Group Validity Start Date
hjid	long	Goods Nomenclature Group Description Unique Key
opType	string	Goods Nomenclature Group Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Group Description Origin Value restriction: "T" or "N"
status	string	Goods Nomenclature Group Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Goods Nomenclature Group Description Transaction Date
description	string	Goods Nomenclature Group Description Text
hjid	long	Goods Nomenclature Group Description Language Unique Key
opType	string	Goods Nomenclature Group Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Group Description Language Origin Value restriction: "T" or "N"
status	string	Goods Nomenclature Group Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Goods Nomenclature Group Description Language Transaction Date
languageId	string	Goods Nomenclature Group Description Language ID

### 3.20 findCompleteAbrogationRegulationByDatesResponseHistory

Data for this operation can be found in the split file "CompleteAbrogationRegulation.xml".

Element	Type	Description
hjid	long	Complete Abrogation Regulation Unique key
opType	string	Complete Abrogation Regulation Operation Type Value restriction: "C", "U" or "D"
origin	string	Complete Abrogation Regulation Origin Value restriction: "T" or "N"
status	string	Complete Abrogation Regulation Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Complete Abrogation Regulation Transaction Date
approvedFlag	string	Complete Abrogation Regulation Approved Flag
completeAbrogationRegulationId	string	Complete Abrogation Regulation ID
informationText	string	Complete Abrogation Regulation Information Text
officialJournalNumber	string	Complete Abrogation Regulation Official Journal Number
officialJournalPage	int	Complete Abrogation Regulation Official Journal Page

## Tariff Data Export

Element	Type	Description
publishedDate	dateTime	Complete Abrogation Regulation Publication Date
replacementIndicator	string	Complete Abrogation Regulation Replacement Indicator
hjid	long	Complete Abrogation Regulation Role Type Unique Key
regulationRoleTypeId	string	Complete Abrogation Regulation Role Type ID

### 3.21 findExplicitAbrogationRegulationByDatesResponseHistory

Data for this operation can be found in the split file "ExplicitAbrogationRegulation.xml".

Element	Type	Description
hjid	long	Explicit Abrogation Regulation Unique Key
opType	string	Explicit Abrogation Regulation Operation Type Value restriction: "C", "U" or "D"
origin	string	Explicit Abrogation Regulation Origin Value restriction: "T" or "N"
status	string	Explicit Abrogation Regulation Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Explicit Abrogation Regulation Transaction Date
abrogationDate	dateTime	Explicit Abrogation Regulation Abrogation Date
approvedFlag	string	Explicit Abrogation Regulation Approved Flag
explicitAbrogationRegulationId	string	Explicit Abrogation Regulation ID
informationText	string	Explicit Abrogation Regulation Information Text
officialJournalNumber	string	Explicit Abrogation Regulation Official Journal Number
officialJournalPage	int	Explicit Abrogation Regulation Official Journal Page
publishedDate	dateTime	Explicit Abrogation Regulation Publication Date
replacementIndicator	string	Explicit Abrogation Regulation Replacement Indicator
hjid	long	Explicit Abrogation Regulation Role Type Unique Key
regulationRoleTypeId	string	Explicit Abrogation Regulation Role Type ID

### 3.22 findBaseRegulationByDatesResponseHistory

Data for this operation can be found in the split file "BaseRegulation.xml".

Element	Type	Description
hjid	long	Base Regulation Unique Key
opType	string	Base Regulation Operation Type Value restriction: "C", "U" or "D"
origin	string	Base Regulation Origin Value restriction: "T" or "N"
status	string	Base Regulation Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Base Regulation Transaction Date
antidumpingRegulationRole	string	Base Regulation Anti-Dumping Regulation Role
approvedFlag	string	Base Regulation Approved Flag
baseRegulationId	string	Base Regulation ID
communityCode	string	Base Regulation Community Code
effectiveEndDate	dateTime	Base Regulation Effective End Date

## Tariff Data Export

Element	Type	Description
informationText	string	Base Regulation Information Text
officialJournalNumber	string	Base Regulation Official Journal Number
officialJournalPage	int	Base Regulation Official Journal Page
publishedDate	dateTime	Base Regulation Publication Date
relatedAntidumpingRegulationId	string	Base Regulation Related Anti-Dumping Regulation ID
replacementIndicator	string	Base Regulation Replacement Indicator
stoppedFlag	string	Base Regulation Stopped Flag
validityEndDate	dateTime	Base Regulation Validity End Date
validityStartDate	dateTime	Base Regulation Validity Start Date
hjid	long	Base Regulation Complete Abrogation Regulation Unique Key
completeAbrogationRegulationId	string	Base Regulation Complete Abrogation Regulation ID
hjid	long	Base Regulation Complete Abrogation Regulation Role Type Unique Key
regulationRoleTypeId	string	Base Regulation Complete Abrogation Regulation Role Type ID
hjid	long	Base Regulation Explicit Abrogation Regulation Unique Key
explicitAbrogationRegulationId	string	Base Regulation Explicit Abrogation Regulation ID
hjid	long	Base Regulation Explicit Abrogation Regulation Role Type Unique Key
regulationRoleTypeId	string	Base Regulation Explicit Abrogation Regulation Role Type ID
hjid	long	Base Regulation Group Unique Key
regulationGroupId	string	Base Regulation Group ID
hjid	long	Base Regulation Role Type Unique Key
regulationRoleTypeId	string	Base Regulation Role Type ID

### 3.23 findModificationRegulationByDatesResponseHistory

Data for this operation can be found in the split file "ModificationRegulation.xml".

Element	Type	Description
hjid	long	Modification Regulation Unique Key
opType	string	Modification Regulation Operation Type Value restriction: "C", "U" or "D"
origin	string	Modification Regulation Origin Value restriction: "T" or "N"
status	string	Modification Regulation Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Modification Regulation Transaction Date
approvedFlag	string	Modification Regulation Approved Flag
effectiveEndDate	dateTime	Modification Regulation Effective End Date
informationText	string	Modification Regulation Information Text
modificationRegulationId	string	Modification Regulation ID
officialJournalNumber	string	Modification Regulation Official Journal Number
officialJournalPage	int	Modification Regulation Official Journal Page
publishedDate	dateTime	Modification Regulation Publication Date
replacementIndicator	string	Modification Regulation Replacement Indicator
stoppedFlag	string	Modification Regulation Stopped Flag
validityEndDate	dateTime	Modification Regulation Validity End Date
validityStartDate	dateTime	Modification Regulation Validity Start Date

## Tariff Data Export

Element	Type	Description
hjid	long	Modification Regulation Base Regulation Unique Key
baseRegulationId	string	Modification Regulation Base Regulation ID
hjid	long	Modification Regulation Base Regulation Role Type Unique Key
regulationRoleTypeId	string	Modification Regulation Base Regulation Role Type ID
hjid	long	Modification Regulation Role Type Unique Key
regulationRoleTypeId	string	Modification Regulation Role Type ID

### 3.24 findProrogationRegulationByDatesResponseHistory

Data for this operation can be found in the split file "ProrogationRegulation.xml".

Element	Type	Description
hjid	long	Prorogation Regulation Unique Key
opType	string	Prorogation Regulation Operation Type Value restriction: "C", "U" or "D"
origin	string	Prorogation Regulation Origin Value restriction: "T" or "N"
status	string	Prorogation Regulation Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Prorogation Regulation Transaction Date
approvedFlag	string	Prorogation Regulation Approved Flag
informationText	string	Prorogation Regulation Information Text
officialJournalNumber	string	Prorogation Regulation Official Journal Number
officialJournalPage	int	Prorogation Regulation Official Journal Page
prorogationRegulationId	string	Prorogation Regulation ID
publishedDate	dateTime	Prorogation Regulation Publication Date
replacementIndicator	string	Prorogation Regulation Replacement Indicator
hjid	long	Prorogation Regulation Action Unique Key
opType	string	Prorogation Regulation Action Operation Type Value restriction: "C", "U" or "D"
origin	string	Prorogation Regulation Action Origin Value restriction: "T" or "N"
status	string	Prorogation Regulation Action Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Prorogation Regulation Action Transaction Date
prorogatedDate	dateTime	Prorogation Regulation Action Prorogated Date
prorogatedRegulationId	string	Prorogation Regulation Action Prorogated Regulation ID
prorogatedRegulationRole	string	Prorogation Regulation Action Prorogated Regulation Role
hjid	long	Prorogation Regulation Role Type Unique Key
regulationRoleTypeId	string	Prorogation Regulation Role Type ID

### 3.25 findFullTemporaryStopRegulationByDatesResponseHistory

Data for this operation can be found in the split file "FullTemporaryStopRegulation.xml".

Element	Type	Description
hjid	long	Full Temporary Stop Regulation Unique Key

## Tariff Data Export

Element	Type	Description
opType	string	Full Temporary Stop Regulation Operation Type Value restriction: "C", "U" or "D"
origin	string	Full Temporary Stop Regulation Origin Value restriction: "T" or "N"
status	string	Full Temporary Stop Regulation Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Full Temporary Stop Regulation Transaction Date
approvedFlag	string	Full Temporary Stop Regulation Approved Flag
effectiveEndDate	dateTime	Full Temporary Stop Regulation Effective End Date
fullTemporaryStopRegulationId	string	Full Temporary Stop Regulation ID
informationText	string	Full Temporary Stop Regulation Information Text
officialJournalNumber	string	Full Temporary Stop Regulation Official Journal Number
officialJournalPage	int	Full Temporary Stop Regulation Official Journal Page
publishedDate	dateTime	Full Temporary Stop Regulation Publication Date
replacementIndicator	string	Full Temporary Stop Regulation Replacement Indicator
validityEndDate	dateTime	Full Temporary Stop Regulation Validity End Date
validityStartDate	dateTime	Full Temporary Stop Regulation Validity Start Date
hjid	long	Full Temporary Stop Regulation Explicit Abrogation Regulation Unique Key
explicitAbrogationRegulationId	string	Full Temporary Stop Regulation Explicit Abrogation Regulation ID
hjid	long	Full Temporary Stop Regulation Explicit Abrogation Regulation Role Type Unique Key
regulationRoleTypeId	string	Full Temporary Stop Regulation Explicit Abrogation Regulation Role Type ID
hjid	long	Full Temporary Stop Regulation Action Unique Key
opType	string	Full Temporary Stop Regulation Action Operation Type Value restriction: "C", "U" or "D"
origin	string	Full Temporary Stop Regulation Action Origin Value restriction: "T" or "N"
status	string	Full Temporary Stop Regulation Action Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Full Temporary Stop Regulation Action Transaction Date
stoppedRegulationId	string	Full Temporary Stop Regulation Action Stopped Regulation ID
stoppedRegulationRole	string	Full Temporary Stop Regulation Action Stopped Regulation Role
hjid	long	Full Temporary Stop Regulation Role Type Unique Key
regulationRoleTypeId	string	Full Temporary Stop Regulation Role Type ID

### 3.26 findRegulationReplacementByDatesResponseHistory

Data for this operation can be found in the split file "RegulationReplacement.xml".

Element	Type	Description
hjid	long	Regulation Replacement Unique Key
opType	string	Regulation Replacement Operation Type Value restriction: "C", "U" or "D"
origin	string	Regulation Replacement Origin Value restriction: "T" or "N"



## Tariff Data Export

Element	Type	Description
status	string	Regulation Replacement Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Regulation Replacement Transaction Date
chapterHeading	string	Regulation Replacement Chapter Heading
replacedRegulationId	string	Regulation Replacement Replaced Regulation ID
replacedRegulationRole	string	Regulation Replacement Replaced Regulation Role
replacingRegulationId	string	Regulation Replacement Replacing Regulation ID
replacingRegulationRole	string	Regulation Replacement Replacing Regulation Role
hjid	long	Regulation Replacement Geographical Area Unique Key
sid	long	Regulation Replacement Geographical Area SID
geographicalAreaId	string	Regulation Replacement Geographical Area ID
hjid	long	Regulation Replacement Measure Type Unique Key
measureTypeId	string	Regulation Replacement Measure Type ID

### 3.27 findMeursingTablePlanByDatesResponseHistory

Data for this operation can be found in the split file "MeursingTablePlan.xml".

Element	Type	Description
hjid	long	Meursing Table Plan Unique Key
opType	string	Meursing Table Plan Operation Type Value restriction: "C", "U" or "D"
origin	string	Meursing Table Plan Origin Value restriction: "T" or "N"
status	string	Meursing Table Plan Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Meursing Table Plan Transaction Date
meursingTablePlanId	string	Meursing Table Plan ID
validityStartDate	dateTime	Meursing Table Plan Validity Start Date

### 3.28 findMeursingAdditionalCodeByDatesResponseHistory

Data for this operation can be found in the split file "MeursingAdditionalCode.xml".

Element	Type	Description
hjid	long	Meursing Additional Code Unique Key
opType	string	Meursing Additional Code Operation Type Value restriction: "C", "U" or "D"
origin	string	Meursing Additional Code Origin Value restriction: "T" or "N"
status	string	Meursing Additional Code Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Meursing Additional Code Transaction Date
sid	long	Meursing Additional Code SID
additionalCodeCode	string	Meursing Additional Code
validityStartDate	dateTime	Meursing Additional Code Validity Start Date

## 3.29 findMeasureConditionCodeByDatesResponse

Data for this operation can be found in the split file "MeasureConditionCode.xml".

Element	Type	Description
hjid	long	Measure Condition Code Unique Key
opType	string	Measure Condition Code Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Condition Code Origin Value restriction: "T" or "N"
status	string	Measure Condition Code Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Condition Code Transaction Date
conditionCode	string	Measure Condition Code
validityStartDate	dateTime	Measure Condition Code Validity Start Date
hjid	long	Measure Condition Code Description Unique Key
opType	string	Measure Condition Code Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Condition Code Description Origin Value restriction: "T" or "N"
status	string	Measure Condition Code Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Condition Code Description Transaction Date
description	string	Measure Condition Code Description Text
hjid	long	Measure Condition Code Description Language Unique Key
opType	string	Measure Condition Code Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Condition Code Description Language Origin Value restriction: "T" or "N"
status	string	Measure Condition Code Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Condition Code Description Language Transaction Date
languageId	string	Measure Condition Code Description Language ID

## 3.30 findMeasureActionByDatesResponse

Data for this operation can be found in the split file "MeasureAction.xml".

Element	Type	Description
hjid	long	Measure Action Unique Key
opType	string	Measure Action Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Action Origin Value restriction: "T" or "N"

## Tariff Data Export

Element	Type	Description
status	string	Measure Action Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Action Transaction Date
actionCode	string	Measure Action Code
validityStartDate	dateTime	Measure Action Validity Start Date
hjid	long	Measure Action Description Unique Key
opType	string	Measure Action Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Action Description Origin Value restriction: "T" or "N"
status	string	Measure Action Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Action Description Transaction Date
description	string	Measure Action Description Text
hjid	long	Measure Action Description Language Unique Key
opType	string	Measure Action Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Action Description Language Origin Value restriction: "T" or "N"
status	string	Measure Action Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Action Description Language Transaction Date
languageId	string	Measure Action Description Language ID

### 3.31 findQuotaOrderNumberByDatesResponseHistory

Data for this operation can be found in the split file "QuotaOrderNumber.xml".

Element	Type	Description
hjid	long	Quota Order Number Unique Key
opType	string	Quota Order Number Operation Type Value restriction: "C", "U" or "D"
origin	string	Quota Order Number Origin Value restriction: "T" or "N"
status	string	Quota Order Number Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Quota Order Number Transaction Date
sid	long	Quota Order Number SID
quotaOrderNumberId	string	Quota Order Number ID
validityEndDate	dateTime	Quota Order Number Validity End Date
validityStartDate	dateTime	Quota Order Number Validity Start Date
hjid	long	Quota Order Number Origin Unique Key
opType	string	Quota Order Number Origin Operation Type Value restriction: "C", "U" or "D"
origin	string	Quota Order Number Origin Origin Value restriction: "T" or "N"

## Tariff Data Export

Element	Type	Description
status	string	Quota Order Number Origin Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Quota Order Number Origin Transaction Date
sid	long	Quota Order Number Origin SID
validityEndDate	dateTime	Quota Order Number Origin Validity End Date
validityStartDate	dateTime	Quota Order Number Origin Validity Start Date
hjid	long	Quota Order Number Origin Geographical Area Unique Key
sid	long	Quota Order Number Origin Geographical Area SID
geographicalAreaId	string	Quota Order Number Origin Geographical Area ID
validityStartDate	dateTime	Quota Order Number Origin Geographical Area Validity Start Date

### 3.32 findQuotaDefinitionByDatesResponseHistory

Due to the volume of the data produced by this operation the data has been split over 11 files. See [Quota Definition File Contents](#) for further details.

Element	Type	Description
hjid	long	Quota Definition Unique Key
opType	string	Quota Definition Operation Type Value restriction: "C", "U" or "D"
origin	string	Quota Definition Origin Value restriction: "T" or "N"
status	string	Quota Definition Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Quota Definition Transaction Date
sid	long	Quota Definition SID
criticalState	string	Quota Definition Critical State
criticalThreshold	int	Quota Definition Critical Threshold
initialVolume	decimal	Quota Definition Initial Volume
maximumPrecision	string	Quota Definition Maximum Precision
validityEndDate	dateTime	Quota Definition Validity End Date
validityStartDate	dateTime	Quota Definition Validity Start Date
volume	decimal	Quota Definition Volume
hjid	long	Quota Definition Measurement Unit Unique Key
measurementUnitCode	string	Quota Definition Measurement Unit Code
hjid	long	Quota Definition Measurement Unit Qualifier Unique Key
measurementUnitQualifierCode	string	Quota Definition Measurement Unit Qualifier Code
hjid	long	Quota Definition Monetary Unit Unique Key
monetaryUnitCode	string	Quota Definition Monetary Unit Code
hjid	long	Quota Definition Quota Association Unique Key
opType	string	Quota Definition Quota Association Operation Type Value restriction: "C", "U" or "D"
origin	string	Quota Definition Quota Association Origin Value restriction: "T" or "N"
status	string	Quota Definition Quota Association Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Quota Definition Quota Association Transaction Date
coefficient	decimal	Quota Definition Quota Association Coefficient

## Tariff Data Export

Element	Type	Description
relationType	string	Quota Definition Quota Association Relation Type
hjid	long	Quota Definition Quota Association Sub Quota Definition Unique Key
sid	long	Quota Definition Quota Association Sub Quota Definition SID
validityStartDate	dateTime	Quota Definition Quota Association Sub Quota Definition Validity Start Date
hjid	long	Quota Definition Quota Association Sub Quota Definition Quota Order Number Unique Key
sid	long	Quota Definition Quota Association Sub Quota Definition Quota Order Number SID
quotaOrderNumberId	string	Quota Definition Quota Association Sub Quota Definition Quota Order Number ID
validityStartDate	dateTime	Quota Definition Quota Association Sub Quota Definition Quota Order Validity Start Date
hjid	long	Quota Definition Quota Balance Event Unique Key
opType	string	Quota Definition Quota Balance Event Operation Type Value restriction: "C", "U" or "D"
origin	string	Quota Definition Quota Balance Event Origin Value restriction: "T" or "N"
status	string	Quota Definition Quota Balance Event Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Quota Definition Quota Balance Event Transaction Date
importedAmount	decimal	Quota Definition Quota Balance Event Imported Amount
lastImportDateInAllocation	dateTime	Quota Definition Quota Balance Event Last Import Date In Allocation
newBalance	decimal	Quota Definition Quota Balance Event New Balance
occurrenceTimestamp	dateTime	Quota Definition Quota Balance Event Occurrence Timestamp
oldBalance	decimal	Quota Definition Quota Balance Event Old Balance
hjid	long	Quota Definition Quota Blocking Period Unique Key
opType	string	Quota Definition Quota Blocking Period Operation Type Value restriction: "C", "U" or "D"
origin	string	Quota Definition Quota Blocking Period Origin Value restriction: "T" or "N"
status	string	Quota Definition Quota Blocking Period Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Quota Definition Quota Blocking Period Transaction Date
sid	long	Quota Definition Quota Blocking Period SID
blockingEndDate	dateTime	Quota Definition Quota Blocking Period Blocking End Date
blockingPeriodType	string	Quota Definition Quota Blocking Period Type
blockingStartDate	dateTime	Quota Definition Quota Blocking Period Blocking Start Date
description	string	Quota Definition Quota Blocking Period Description
quotaBlockingPeriodSid	int	Quota Definition Quota Blocking Period SID
hjid	long	Quota Definition Quota Critical Event Unique Key
opType	string	Quota Definition Quota Critical Event Operation Type Value restriction: "C", "U" or "D"
origin	string	Quota Definition Quota Critical Event Origin Value restriction: "T" or "N"
status	string	Quota Definition Quota Critical Event Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Quota Definition Quota Critical Event Transaction Date

## Tariff Data Export

Element	Type	Description
criticalState	string	Quota Definition Quota Critical Event Critical State
criticalStateChangeDate	dateTime	Quota Definition Quota Critical Event Critical State Change Date
occurrenceTimestamp	dateTime	Quota Definition Quota Critical Event Occurrence Timestamp
hjid	long	Quota Definition Quota Exhaustion Event Unique Key
opType	string	Quota Definition Quota Exhaustion Event Operation Type Value restriction: "C", "U" or "D"
origin	string	Quota Definition Quota Exhaustion Event Origin Value restriction: "T" or "N"
status	string	Quota Definition Quota Exhaustion Event Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Quota Definition Quota Exhaustion Event Transaction Date
exhaustionDate	dateTime	Quota Definition Quota Exhaustion Event Exhaustion Date
occurrenceTimestamp	dateTime	Quota Definition Quota Exhaustion Event Occurrence Timestamp
hjid	long	Quota Definition Quota Order Number Unique Key
sid	long	Quota Definition Quota Order Number SID
quotaOrderNumberId	string	Quota Definition Quota Order Number ID
validityStartDate	dateTime	Quota Definition Quota Order Number Validity Start Date
hjid	long	Quota Definition Quota Suspension Period Unique Key
opType	string	Quota Definition Quota Suspension Period Operation Type Value restriction: "C", "U" or "D"
origin	string	Quota Definition Quota Suspension Period Origin Value restriction: "T" or "N"
status	string	Quota Definition Quota Suspension Period Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Quota Definition Quota Suspension Period Transaction Date
sid	long	Quota Definition Quota Suspension Period SID
description	string	Quota Definition Quota Suspension Period Description
suspensionEndDate	dateTime	Quota Definition Quota Suspension Period Suspension End Date
suspensionStartDate	dateTime	Quota Definition Quota Suspension Period Suspension Start Date
hjid	long	Quota Definition Quota Unblocking Event Unique Key
opType	string	Quota Definition Quota Unblocking Event Operation Type Value restriction: "C", "U" or "D"
origin	string	Quota Definition Quota Unblocking Event Origin Value restriction: "T" or "N"
status	string	Quota Definition Quota Unblocking Event Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Quota Definition Quota Unblocking Event Transaction Date
occurrenceTimestamp	dateTime	Quota Definition Quota Unblocking Event Occurrence Timestamp
unblockingDate	dateTime	Quota Definition Quota Unblocking Event Unblocking Date

## Tariff Data Export

### 3.33 findGoodsNomenclatureByDatesResponse

Due to the volume of the data produced by this operation the data has been split over 6 files. See [Goods Nomenclature File Contents](#) for further details.

Element	Type	Description
hjid	long	Goods Nomenclature Unique Key
opType	string	Goods Nomenclature Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Origin Value restriction: "T" or "N"
status	string	Goods Nomenclature Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Goods Nomenclature Transaction Date
sid	long	Goods Nomenclature SID
goodsNomenclatureItemId	string	Goods Nomenclature ID
produclineSuffix	string	Goods Nomenclature Product Line Suffix
statisticalIndicator	string	Goods Nomenclature Statistical Indicator
validityEndDate	dateTime	Goods Nomenclature Validity End Date
validityStartDate	dateTime	Goods Nomenclature Validity Start Date
hjid	long	Goods Nomenclature Footnote Association Unique Key
opType	string	Goods Nomenclature Footnote Association Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Footnote Association Origin Value restriction: "T" or "N"
status	string	Goods Nomenclature Footnote Association Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Goods Nomenclature Footnote Association Transaction Date
validityEndDate	dateTime	Goods Nomenclature Footnote Association Validity End Date
validityStartDate	dateTime	Goods Nomenclature Footnote Association Validity Start Date
hjid	long	Goods Nomenclature Footnote Association Footnote Unique Key
footnoteId	string	Goods Nomenclature Footnote Association Footnote ID
hjid	long	Goods Nomenclature Footnote Association Footnote Type Unique Key
footnoteTypeid	string	Goods Nomenclature Footnote Association Footnote Type ID
hjid	long	Goods Nomenclature Description Period Unique Key
opType	string	Goods Nomenclature Description Period Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Description Period Origin Value restriction: "T" or "N"
status	string	Goods Nomenclature Description Period Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Goods Nomenclature Description Period Transaction Date
sid	long	Goods Nomenclature Description Period SID

## Tariff Data Export

Element	Type	Description
validityStartDate	dateTime	Goods Nomenclature Description Period Validity Start Date
hjid	long	Goods Nomenclature Description Period Description Unique Key
opType	string	Goods Nomenclature Description Period Description Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Description Period Description Origin Value restriction: "T" or "N"
status	string	Goods Nomenclature Description Period Description Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Goods Nomenclature Description Period Description Transaction Date
description	string	Goods Nomenclature Description Period Description Text
hjid	long	Goods Nomenclature Description Period Description Language Unique Key
opType	string	Goods Nomenclature Description Period Description Language Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Description Period Description Language Origin Value restriction: "T" or "N"
status	string	Goods Nomenclature Description Period Description Language Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Goods Nomenclature Description Period Description Language Transaction Date
languageId	string	Goods Nomenclature Description Period Description Language ID
hjid	long	Goods Nomenclature Indents Unique Key
opType	string	Goods Nomenclature Indents Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Indents Origin Value restriction: "T" or "N"
status	string	Goods Nomenclature Indents Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Goods Nomenclature Indents Transaction Date
sid	long	Goods Nomenclature Indents SID
numberIndents	string	Goods Nomenclature Indents Number of Indents
validityStartDate	dateTime	Goods Nomenclature Indents Validity Start Date
hjid	long	Goods Nomenclature Origin Unique Key
opType	string	Goods Nomenclature Origin Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Origin Origin Value restriction: "T" or "N"
status	string	Goods Nomenclature Origin Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"



## Tariff Data Export

Element	Type	Description
transactionDate	dateTime	Goods Nomenclature Origin Transaction Date
derivedGoodsNomenclatureItemId	string	Goods Nomenclature Origin Derived Goods Nomenclature Item ID
derivedProductLineSuffix	string	Goods Nomenclature Origin Derived Product Line Suffix
hjid	long	Goods Nomenclature Successor Unique Key
opType	string	Goods Nomenclature Successor Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Successor Origin Value restriction: "T" or "N"
status	string	Goods Nomenclature Successor Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Goods Nomenclature Successor Transaction Date
absorbedGoodsNomenclatureItemId	string	Goods Nomenclature Successor Absorbed Goods Nomenclature Item ID
absorbedProductLineSuffix	string	Goods Nomenclature Successor Absorbed Goods Product Line Suffix
hjid	long	Goods Nomenclature Group Membership Unique Key
opType	string	Goods Nomenclature Group Membership Operation Type Value restriction: "C", "U" or "D"
origin	string	Goods Nomenclature Group Membership Origin Value restriction: "T" or "N"
status	string	Goods Nomenclature Group Membership Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Goods Nomenclature Group Membership Transaction Date
validityEndDate	dateTime	Goods Nomenclature Group Membership Validity End Date
validityStartDate	dateTime	Goods Nomenclature Group Membership Validity Start Date
hjid	long	Goods Nomenclature Group Membership Group Unique Key
goodsNomenclatureGroupId	string	Goods Nomenclature Group Membership Group ID

### 3.34 findExportRefundNomenclatureByDatesResponse

Data for this operation can be found in the split file "ExportRefundNomenclature.xml".

Element	Type	Description
hjid	long	Export Refund Nomenclature Unique Key
opType	string	Export Refund Nomenclature Operation Type Value restriction: "C", "U" or "D"
origin	string	Export Refund Nomenclature Origin Value restriction: "T" or "N"
status	string	Export Refund Nomenclature Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Export Refund Nomenclature Transaction Date
sid	long	Export Refund Nomenclature SID

## Tariff Data Export

Element	Type	Description
exportRefundCode	string	Export Refund Nomenclature Export Refund Code
productLine	string	Export Refund Nomenclature Product Line
validityEndDate	dateTime	Export Refund Nomenclature Validity End Date
validityStartDate	dateTime	Export Refund Nomenclature Validity Start date
hjid	long	Export Refund Nomenclature Additional Code Type Unique Key
additionalCodeTypepId	string	Export Refund Nomenclature Additional Code Type ID
hjid	long	Export Refund Nomenclature Indent Unique Key
opType	string	Export Refund Nomenclature Indent Operation Type Value restriction: "C", "U" or "D"
origin	string	Export Refund Nomenclature Indent Origin Value restriction: "T" or "N"
status	string	Export Refund Nomenclature Indent Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Export Refund Nomenclature Indent Transaction Date
sid	long	Export Refund Nomenclature Indent SID
numberExportRefundNomenclatureIndents	string	Export Refund Nomenclature Indent Number of Export Refund Nomenclature Indents
validityStartDate	dateTime	Export Refund Nomenclature Indent Validity Start Date
hjid (footnote association ern)	long	Export Refund Nomenclature Footnote Association Unique Key
footnoteId	string	Export Refund Nomenclature Footnote Association Footnote ID
hjid	long	Export Refund Nomenclature Footnote Association Footnote Type Unique Key
footnoteTypepId	string	Export Refund Nomenclature Footnote Association Footnote Type ID
hjid	long	Export Refund Nomenclature Goods Nomenclature Unique Key
sid	long	Export Refund Nomenclature Goods Nomenclature SID
goodsNomenclatureItemId	string	Export Refund Nomenclature Goods Nomenclature Item ID
produclineSuffix	string	Export Refund Nomenclature Goods Nomenclature Product Line Suffix
validityStartDate	dateTime	Export Refund Nomenclature Goods Nomenclature Validity Start Date

### 3.35 findMonetaryExchangePeriodByDatesResponseHistory

Data for this operation can be found in the split file "MonetaryExchangePeriod.xml".

Element	Type	Description
hjid	long	Monetary Exchange Period Unique Key
opType	string	Monetary Exchange Period Operation Type Value restriction: "C", "U" or "D"

## Tariff Data Export

Element	Type	Description
origin	string	Monetary Exchange Period Origin Value restriction: "T" or "N"
status	string	Monetary Exchange Period Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Monetary Exchange Period Transaction Date
sid	long	Monetary Exchange Period SID
validityEndDate	dateTime	Monetary Exchange Period Validity End Date
validityStartDate	dateTime	Monetary Exchange Period Validity Start date
hjid	long	Monetary Exchange Period Monetary Exchange Rate Unique Key
opType	string	Monetary Exchange Period Monetary Exchange Rate Operation Type Value restriction: "C", "U" or "D"
origin	string	Monetary Exchange Period Monetary Exchange Rate Origin Value restriction: "T" or "N"
status	string	Monetary Exchange Period Monetary Exchange Rate Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Monetary Exchange Period Monetary Exchange Rate Transaction Date
childMonetaryUnitCode	string	Monetary Exchange Period Monetary Exchange Rate Child Monetary Unit Code
childMonetaryUnitHJID	string	Monetary Exchange Period Monetary Exchange Rate Child Monetary Unit Unique Key
exchangeRate	decimal	Monetary Exchange Period Monetary Exchange Rate
hjid	long	Monetary Exchange Period Monetary Exchange Rate Monetary Unit Unique Key
monetaryUnitCode	string	Monetary Exchange Period Monetary Exchange Rate Monetary Unit Code
hjid	long	Monetary Exchange Period Monetary Unit Unique Key
monetaryUnitCode	string	Monetary Exchange Period Monetary Unit Code

### 3.36 findMonetaryPlaceOfPublicationByDatesResponseHistory

Data for this operation can be found in the split file "MonetaryPlaceOfPublication.xml".

Element	Type	Description
hjid	long	Monetary Place of Publication Unique Key
opType	string	Monetary Place of Publication Operation Type Value restriction: "C", "U" or "D"
origin	string	Monetary Place of Publication Origin Value restriction: "T" or "N"
status	string	Monetary Place of Publication Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Monetary Place of Publication Transaction Date
sid	long	Monetary Place of Publication SID
validityEndDate	dateTime	Monetary Place of Publication Validity End Date
validityStartDate	dateTime	Monetary Place of Publication Validity Start Date
hjid	long	Monetary Place of Publication Monetary Exchange Period Unique Key
sid	long	Monetary Place of Publication Monetary Exchange Period SID

## 3.37 findMeasureByDatesResponseHistory

Due to the volume of the data produced by this operation the data has been split into several files.

Element	Type	Description
hjid	long	Measure Unique Key
opType	string	Measure Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Origin Value restriction: "T" or "N"
status	string	Measure Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Transaction Date
sid	long	Measure SID
justificationRegulationId	string	Measure Justification Regulation ID
hjid	long	Measure Justification Regulation Role Unique Key
regulationRoleTypeId	string	Measure Justification Regulation Role Type ID
measureGeneratingRegulationId	string	Measure Generating Regulation ID
hjid	long	Measure Generating Regulation Role Unique Key
regulationRoleTypeId	string	Measure Generating Regulation Type ID
ordernumber	string	Measure Order Number
stoppedFlag	string	Measure Stopped Flag
validityEndDate	dateTime	Measure Validity End Date
validityStartDate	dateTime	Measure Validity Start Date
hjid	long	Measure Footnote Association Unique Key
opType	string	Measure Footnote Association Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Footnote Association Origin Value restriction: "T" or "N"
status	string	Measure Footnote Association Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Footnote Association Transaction Date
hjid	long	Measure Footnote Association Footnote Unique Key
footnoteId	string	Measure Footnote Association Footnote ID
hjid	long	Measure Footnote Association Footnote Type Unique Key
footnoteTypeId	string	Measure Footnote Association Footnote Type ID
hjid	long	Measure Geographical Area Unique Key
sid	long	Measure Geographical Area SID
geographicalAreaId	string	Measure Geographical Area ID
validityStartDate	dateTime	Measure Geographical Area Validity Start Date
hjid	long	Measure Goods Nomenclature Unique Key
sid	long	Measure Goods Nomenclature SID
goodsNomenclatureItemId	string	Measure Goods Nomenclature Item ID
produclineSuffix	string	Measure Goods Nomenclature Product Line Suffix
validityStartDate	dateTime	Measure Goods Nomenclature Validity Start Date
hjid	long	Measure Component Unique Key
opType	string	Measure Component Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Component Origin Value restriction: "T" or "N"

## Tariff Data Export

Element	Type	Description
status	string	Measure Component Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Component Transaction Date
dutyAmount	decimal	Measure Component Duty Amount
hjid	long	Measure Component Duty Expression Unique Key
dutyExpressionId	string	Measure Component Duty Expression ID
hjid	long	Measure Excluded Geographical Area Unique Key
opType	string	Measure Excluded Geographical Area Operation Type Value restriction: "C", "U" or "D"
origin	string	Measure Excluded Geographical Area Origin Value restriction: "T" or "N"
status	string	Measure Excluded Geographical Area Status Value restriction: "ACCEPTED", "APPROVED", "REJECTED", "WORKING", "CLOSE", "D" or "L"
transactionDate	dateTime	Measure Excluded Geographical Area Transaction Date
hjid	long	Measure Excluded Geographical Area Unique Key for Geographical Area
sid	long	Measure Excluded Geographical Area SID
geographicalAreaId	string	Measure Excluded Geographical Area ID
validityStartDate	dateTime	Measure Excluded Geographical Area Validity Start Date
hjid	long	Measure Type Unique Key
measureTypeId	string	Measure Type ID
hjid	long	Measure Regulation Role Type Unique Key
regulationRoleTypeId	string	Measure Regulation Role Type ID

## 4 Split Files

To enable analysis of the data produced the single file has been split into smaller files. These files have been split logically so that each file contains a complete web service operation.

This has not been possible for the operation findMeasureByDatesResponseHistory due to the scale of the data returned. Files that contain this operation have been split at the end of data for a specific Measure.

There are 2 views of the split file contents, one for component groups and the other listing the operations and corresponding split files in the order that they appear in the complete file.

### 4.1 Component Groups

Group	Object	Operation	Containing Files
Metadata	File Summary	ResultsInfo plus File Header and Footer	ResultsInfo.xml
Additional Code	Additional Code	findAdditionalCodeByDatesResponse	AdditionalCode.xml
	Additional Code Type	findAdditionalCodeTypeByDatesResponse	AdditionalCodeType.xml
Certificate	Certificate	findCertificateByDatesResponse	Certificate.xml
	Certificate Type	findCertificateTypeByDatesResponse	CertificateType.xml
Duty Expression	Duty Expression	findDutyExpressionByDatesResponse	DutyExpression.xml
Footnote	Footnote	findFootnoteByDatesResponse	Footnote.xml
	Footnote Type	findFootnoteTypeByDatesResponse	FootnoteType.xml
Geographical Area	Geographical Area (inc. Country Code)	findGeographicalAreaByDatesResponse	GeographicalArea.xml
Language	Language	findLanguageByDatesResponseHistory	Language.xml
Measure	Measure	findMeasureByDatesResponseHistory	See <a href="#">Section 4.5</a>
	Measure Action	findMeasureActionByDatesResponse	MeasureAction.xml
	Measure Condition Code	findMeasureConditionCodeByDatesResponse	MeasureConditionCode.xml
	Measure Type	findMeasureTypeByDatesResponse	MeasureType.xml
	Measure Type Series	findMeasureTypeSeriesByDatesResponse	MeasureTypeSeries.xml
Measurement Unit	Measurement Unit	findMeasurementUnitByDatesResponse	MeasurementUnit.xml

## Tariff Data Export

Group	Object	Operation	Containing Files
	Measurement Unit Qualifier	findMeasurementUnitQualifierByDatesResponse	MeasurementUnitQualifier.xml
Meursing	Meursing Additional Code	findMeursingAdditionalCodeByDatesResponseHistory	MeursingAdditionalCode.xml
	Meursing Table Plan	findMeursingTablePlanByDatesResponseHistory	MeursingTablePlan.xml
Monetary	Monetary Exchange Period	findMonetaryExchangePeriodByDatesResponseHistory	MonetaryExchangePeriod.xml
	Monetary Place Of Publication	findMonetaryPlaceOfPublicationByDatesResponseHistory	MonetaryPlaceOfPublication.xml
	Monetary Unit	findMonetaryUnitByDatesResponse	MonetaryUnit.xml
Nomenclature	Export Refund Nomenclature	findExportRefundNomenclatureByDatesResponse	ExportRefundNomenclature.xml
	Goods Nomenclature	findGoodsNomenclatureByDatesResponse	<a href="#">See Section 4.4</a>
	Goods Nomenclature Group	findGoodsNomenclatureGroupByDatesResponse	GoodsNomenclatureGroup.xml
Publication Sigle	Publication Sigle	findPublicationSigleByDatesResponseHistory	PublicationSigle.xml
Quota	Quota Definition	findQuotaDefinitionByDatesResponseHistory	<a href="#">See Section 4.3</a>
	Quota Order Number	findQuotaOrderNumberByDatesResponseHistory	QuotaOrderNumber.xml
Regulation	Base Regulation	findBaseRegulationByDatesResponseHistory	BaseRegulation.xml
	Complete Abrogation Regulation	findCompleteAbrogationRegulationByDatesResponseHistory	CompleteAbrogationRegulation.xml
	Explicit Abrogation Regulation	findExplicitAbrogationRegulationByDatesResponseHistory	ExplicitAbrogationRegulation.xml
	Full Temporary Stop Regulation	findFullTemporaryStopRegulationByDatesResponseHistory	FullTemporaryStopRegulation.xml
	Modification Regulation	findModificationRegulationByDatesResponseHistory	ModificationRegulation.xml
	Prorogation Regulation	findProrogationRegulationByDatesResponseHistory	ProrogationRegulation.xml
	Regulation Group	findRegulationGroupByDatesResponseHistory	RegulationGroup.xml
	Regulation Replacement	findRegulationReplacementByDatesResponseHistory	RegulationReplacement.xml
	Regulation Role Type	findRegulationRoleTypeByDatesResponseHistory	RegulationRoleType.xml

### 4.2 Split File Contents

File name	Operation	Description
ResultsInfo.xml	ResultsInfo	Includes totalRecords, databaseDate and executionDate plus File Header and Footer
FootnoteType.xml	findFootnoteTypeByDatesResponse	Footnote Type data and metadata
CertificateType.xml	findCertificateTypeByDatesResponse	Certificate Type data and metadata
AdditionalCodeType.xml	findAdditionalCodeTypeByDatesResponse	Additional Code Type data and metadata

## Tariff Data Export

File name	Operation	Description
Language.xml	findLanguageByDatesResponseHistory	Language data and metadata
MeasureTypeSeries.xml	findMeasureTypeSeriesByDatesResponse	Measure Type Series data and metadata
RegulationGroup.xml	findRegulationGroupByDatesResponseHistory	Regulation Group data and metadata
RegulationRoleType.xml	findRegulationRoleTypeByDatesResponseHistory	Regulation Role Type data and metadata
PublicationSigle.xml	findPublicationSigleByDatesResponseHistory	Publication Sigle data and metadata
Footnote.xml	findFootnoteByDatesResponse	Footnote data and metadata
Certificate.xml	findCertificateByDatesResponse	Certificate data and metadata
MeasurementUnit.xml	findMeasurementUnitByDatesResponse	Measurement Unit data and metadata
MeasurementUnitQualifier.xml	findMeasurementUnitQualifierByDatesResponse	Measurement Unit Qualifier data and metadata
MonetaryUnit.xml	findMonetaryUnitByDatesResponse	Monetary Unit data and metadata
DutyExpression.xml	findDutyExpressionByDatesResponse	Duty Expression data and metadata
MeasureType.xml	findMeasureTypeByDatesResponse	Measure Type data and metadata
AdditionalCode.xml	findAdditionalCodeByDatesResponse	Additional Code data and metadata
GeographicalArea.xml	findGeographicalAreaByDatesResponse	Geographical Area data and metadata (inc. Country Code)
GoodsNomenclatureGroup.xml	findGoodsNomenclatureGroupByDatesResponse	Goods Nomenclature Group data and metadata
CompleteAbrogationRegulation.xml	findCompleteAbrogationRegulationByDatesResponseHistory	Complete Abrogation Regulation data and metadata
ExplicitAbrogationRegulation.xml	findExplicitAbrogationRegulationByDatesResponseHistory	Explicit Abrogation Regulation data and metadata
BaseRegulation.xml	findBaseRegulationByDatesResponseHistory	Base Regulation data and metadata
ModificationRegulation.xml	findModificationRegulationByDatesResponseHistory	Modification Regulation data and metadata
ProrogationRegulation.xml	findProrogationRegulationByDatesResponseHistory	Prorogation Regulation data and metadata
FullTemporaryStopRegulation.xml	findFullTemporaryStopRegulationByDatesResponseHistory	Full Temporary Stop Regulation data and metadata
RegulationReplacement.xml	findRegulationReplacementByDatesResponseHistory	Regulation Replacement data and metadata
MeursingTablePlan.xml	findMeursingTablePlanByDatesResponseHistory	Meursing Table Plan data and metadata
MeursingAdditionalCode.xml	findMeursingAdditionalCodeByDatesResponseHistory	Meursing Additional Code data and metadata
MeasureConditionCode.xml	findMeasureConditionCodeByDatesResponse	Measure Condition Code data and metadata
MeasureAction.xml	findMeasureActionByDatesResponse	Measure Action data and metadata
QuotaOrderNumber.xml	findQuotaOrderNumberByDatesResponseHistory	Quota Order Number data and metadata
<a href="#">See Section 4.3</a>	findQuotaDefinitionByDatesResponseHistory	Quota Definition data and metadata
<a href="#">See Section 4.4</a>	findGoodsNomenclatureByDatesResponse	Goods Nomenclature data and metadata
ExportRefundNomenclature.xml	findExportRefundNomenclatureByDatesResponse	Export Refund Nomenclature data and metadata
MonetaryExchangePeriod.xml	findMonetaryExchangePeriodByDatesResponseHistory	Monetary Exchange Period data and metadata
MonetaryPlaceOfPublication.xml	findMonetaryPlaceOfPublicationByDatesResponseHistory	Monetary Place Of Publication data and metadata



## Tariff Data Export

File name	Operation	Description
Measure_001.xml	findMeasureByDatesResponseHistory	Measure data and metadata

### 4.3 Quota Definition File Contents

Due to the volume of data the Quota Definition extract has been further split into the following files:

File Name	Contents
QuotaDefinition_01.xml	Quota Definitions for hjid 519358 - 520511
QuotaDefinition_02.xml	Quota Definitions for hjid 520512 - 521530
QuotaDefinition_03.xml	Quota Definitions for hjid 521531 - 522479
QuotaDefinition_04.xml	Quota Definitions for hjid 522480 - 523374
QuotaDefinition_05.xml	Quota Definitions for hjid 523375 - 556069
QuotaDefinition_06.xml	Quota Definitions for hjid 556070 - 556858
QuotaDefinition_07.xml	Quota Definitions for hjid 556859 - 557696
QuotaDefinition_08.xml	Quota Definitions for hjid 557697 - 558440
QuotaDefinition_09.xml	Quota Definitions for hjid 558441 - 559435
QuotaDefinition_10.xml	Quota Definitions for hjid 559436 - 560534
QuotaDefinition_11.xml	Quota Definitions for hjid 560535 - 11225558

### 4.4 Goods Nomenclature File Contents

Due to the volume of data the Goods Nomenclature extract has been further split into the following files:

File Name	Contents
GoodsNomenclature_01.xml	Goods Nomenclature for hjid 921029 - 931122
GoodsNomenclature_02.xml	Goods Nomenclature for hjid 931123 - 941548
GoodsNomenclature_03.xml	Goods Nomenclature for hjid 941549 - 951617
GoodsNomenclature_04.xml	Goods Nomenclature for hjid 951618 - 961956
GoodsNomenclature_05.xml	Goods Nomenclature for hjid 961957 - 971449
GoodsNomenclature_06.xml	Goods Nomenclature for hjid 971450 - 11248088

## Tariff Data Export

### 4.5 Measure File Contents

Due to the volume of data the Measure extract has been further split into the following files:

File Name	Contents	File Name	Contents
Measure_001.xml	Measure for hjid 1245712 - 1255163	Measure_002.xml	Measure for hjid 1255164 - 1268666
Measure_003.xml	Measure for hjid 1268667 - 1281886	Measure_004.xml	Measure for hjid 1281887 - 1292448
Measure_005.xml	Measure for hjid 1292449 - 1304365	Measure_006.xml	Measure for hjid 1304366 - 1316883
Measure_007.xml	Measure for hjid 1316884 - 1330550	Measure_008.xml	Measure for hjid 1330551 - 1344458
Measure_009.xml	Measure for hjid 1344459 - 1358013	Measure_010.xml	Measure for hjid 1358014 - 1373141
Measure_011.xml	Measure for hjid 1373143 - 1388404	Measure_012.xml	Measure for hjid 1388405 - 1402846
Measure_013.xml	Measure for hjid 1402847 - 1419177	Measure_014.xml	Measure for hjid 1419179 - 1434898
Measure_015.xml	Measure for hjid 1434899 - 1449433	Measure_016.xml	Measure for hjid 1449434 - 1462877
Measure_017.xml	Measure for hjid 1462878 - 1477238	Measure_018.xml	Measure for hjid 1477240 - 1491295
Measure_019.xml	Measure for hjid 1491296 - 1506425	Measure_020.xml	Measure for hjid 1477240 - 1520564
Measure_021.xml	Measure for hjid 1520566 - 1535310	Measure_022.xml	Measure for hjid 1535313 - 1550721
Measure_023.xml	Measure for hjid 1550724 - 1562034	Measure_024.xml	Measure for hjid 1562035 - 1574700
Measure_025.xml	Measure for hjid 1574701 - 1587122	Measure_026.xml	Measure for hjid 1587123 - 1597505
Measure_027.xml	Measure for hjid 1597506 - 1612641	Measure_028.xml	Measure for hjid 1612642 - 1623853
Measure_029.xml	Measure for hjid 1623854 - 1635038	Measure_030.xml	Measure for hjid 1635039 - 1645877
Measure_031.xml	Measure for hjid 1645878 - 1654935	Measure_032.xml	Measure for hjid 1654936 - 1666656
Measure_033.xml	Measure for hjid 1666657 - 1677225	Measure_034.xml	Measure for hjid 1677226 - 1687832
Measure_035.xml	Measure for hjid 1687833 - 1701168	Measure_036.xml	Measure for hjid 1701169 - 1712075
Measure_037.xml	Measure for hjid 1712076 - 1720773	Measure_038.xml	Measure for hjid 1720774 - 1730980
Measure_039.xml	Measure for hjid 1730981 - 1742455	Measure_040.xml	Measure for hjid 1742456 - 1751334
Measure_041.xml	Measure for hjid 1751335 - 1760710	Measure_042.xml	Measure for hjid 1760711 - 1768615
Measure_043.xml	Measure for hjid 1768616 - 1776988	Measure_044.xml	Measure for hjid 1776989 - 1787762
Measure_045.xml	Measure for hjid 1787763 - 1787762		

Tariff Data Export
