Global Trade Content ECN Extract Overview

Understanding ECN Extracts

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ECN Descriptions Extract

The ECN Description extract provides the foundational data for export control classification. This extract contains export classification numbers (ECNs), descriptions, the name of the ECN regulation list, effective and expiration dates, and culture and country codes.

Extract Name: ECN description

Primary Use Cases

- Assist with product classification to determine the appropriate ECN number
- Retrieve the full text of an ECN description to support product classification

Primary Keys

A unique ECN description record is identified by the combination of:

RegListID + DetailNumber + CultureCode + RegEffDate + RegExpDate uniquely identifies an ECN description. RegListID identifies the export control list, DetailNumber identifies the ECN within that list, and CultureCode identifies the language of the description.

Core Data Elements

The ECN Descriptions extract contains the following key fields:

Field Name	Data Type	Definition	Key Characteristics
RegListName	Varchar(100)	Name of the ECN Regulation List	Name of the export control list the ECN belongs to. Examples: EAR/Commerce Control List (US), EU Dual Use List, Canada Dual-Use List.
RegListID	Int	Unique Id of Regulation List	Thomson Reuters™-assigned identifier for the export control list. Examples: 9 (EAR/Commerce Control List), 138 (EU Dual Use List).
CountryCode	Varchar(2)	Country code that ECN applies to	Two-digit code representing a specific country member of the group. Examples: US, CA, CH. The EU Dual Use List uses EU.
DetailNumber	Varchar(50)	ECN	Export Classification

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			Number (ECN/ECCN/ML) in the format used by the issuing list. Examples: 3A229.c.3, 9A610.x, 4E001.c (US Commerce Control List).
Description	Nvarchar(4000)	ECN Description	Full text of the ECN entry as published by the issuing authority. Descriptions can be long and may be a sub-paragraph of a parent entry (for example, text ending in "; or").
CultureCode	Varchar(3)	Description Culture Code	Three-letter ISO 639-2 language code indicating the language of the description. Example: eng (English). Match codes case-insensitively.
RegEffDate	Datetime	Effective date when ECN went into effect	The ECN is active from this date forward. Example: 8/7/2014.
RegExpDate	Datetime	Expiration date when ECN expires	May be null for active records with no known end date. A date of 1/1/1900 indicates no expiration date.

Understanding Export Control Lists

Export control lists may be country-specific, supranational, or derived from multilateral export control regimes. Country-specific lists are issued and maintained by individual jurisdictions, while multilateral regime lists are based on control frameworks established by organizations such as the Wassenaar Arrangement (WA), Nuclear Suppliers Group (NSG), Missile Technology Control Regime (MTCR), and Australia Group (AG). Supranational lists, such as the EU Dual-Use List, are adopted by a group of countries under a common regulatory framework.

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Codes and Standards Used

The ECN extracts use the following external standards and Thomson Reuters™-maintained identifiers. These apply to all four extracts unless noted otherwise.

- **Country codes:** 2-digit code representing a specific country member of the group (This typically uses ISO 3166-1 alpha-2 country codes, such as US (United States), CA (Canada), and CH (Switzerland). It is used in the CountryCode, ExportCountryCode, and ImportCountryCode fields. The EU Dual Use List uses EU, an exceptionally reserved ISO 3166-1 code for the European Union rather than an officially assigned country code.).
- **Culture codes:** Three-letter ISO 639-2 language codes, for example eng (English), fre (French), ger (German), ita (Italian), and gsw (Swiss German). Used in CultureCode. The extracts use the ISO 639-2 bibliographic forms (fre and ger rather than fra and deu), and letter case varies between records (for example, eng and BUL), so codes should be matched case-insensitively.
- **Export classification numbers:** Follow the numbering scheme of the issuing export control list, for example ECCNs such as 9A005 and 3A229.c.3 on the US Commerce Control List, entries such as 0A001.d on the EU Dual Use List, and entries such as 1-1.B.1.e on the Canada Dual-Use List. Used in DetailNumber and RegListDetailNum.
- **HS numbers:** Harmonized System (HS) numbers in the ECN-HS extract are based on the World Customs Organization (WCO) Harmonized System, which standardizes the first six digits. Additional digits are defined by each national or regional tariff schedule, for example US Schedule B or EU TARIC.
- **Thomson Reuters™ identifiers:** RegListID and TariffID are created and maintained by the Thomson Reuters™ content team and are not external standards. For example, RegListID 9 identifies the EAR/Commerce Control List and RegListID 138 identifies the EU Dual Use List.
- **Dates:** All effective and expiration dates use the Datetime format. An expiration date of 1/1/1900 indicates that the record has no expiration date.

Data Freshness and Updates

Your initial ECN Descriptions extract contains only active content — ECNs and descriptions that are currently in effect.

Each day, the content extractor checks for changes to the ECN content. A delta file is sent only when there is a regulatory update or other change to the content. Updates may include additions, modifications, and expirations.

Types of Changes in Daily Updates

Changes to ECN Number

- New ECN added — a new export classification number becomes active
- ECN expired — an existing ECN number is no longer valid for declaration
- Future instance of ECN number added — a new ECN number is scheduled to become active on a future date

Changes to ECN Description

- New description added — additional descriptive text is added for an ECN
- Description text changed — the text of an existing description is modified

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Important Data Characteristics

Understanding the structure of ECN Description data will help you effectively implement and maintain this extract:

- An ECN description is uniquely identified by the combination of RegListID, DetailNumber, CultureCode, RegEffDate, and RegExpDate.
- The same ECN may appear in multiple export control lists.
- ECNs may originate from country-specific export control lists, supranational lists (e.g., EU Dual-Use List), or multilateral export control regime lists (e.g., WA, NSG, MTCR, AG).
- CountryCode uses a two-letter country code to identify the country to which the ECN applies.
- CultureCode uses three-letter language codes, allowing the same ECN to have descriptions in multiple languages.
- When an ECN description changes, the delta file includes the ECN with its updated description.

Extract Example:

	A	B	C	D	E	F	G	H
1	RegListName	RegListID	CountryC	DetailNumber	Description	CultureCo	RegEffDate	RegExpDate
2	EAR/Commerce Control List	9	US	3A229.c.3	Capacitance of equal to or greater than 100 nF.	eng	8/7/2014	1/1/1900
3	EAR/Commerce Control List	9	US	9A610.x	“Parts,” “components,” “accessories,” and “attachments” th	eng	10/14/2013	1/1/1900
4	EAR/Commerce Control List	9	US	4E001.c	“Technology” for the “development” of “intrusion software.”	eng	3/7/2022	1/1/1900
5	EAR/Commerce Control List	9	US	5A001.b.3.a	User programmable spreading codes; or	eng	7/18/2012 6:29	1/1/1900
6	EAR/Commerce Control List	9	US	6A004.a.4.a	Diameter or major axis length greater than or equal to 100 mn	eng	5/21/2015	1/1/1900
7	EAR/Commerce Control List	9	US	9A012.a.4	“UAVs” or unmanned “airships” incorporating items specifie	eng	8/13/2026	1/1/1900
8	EAR/Commerce Control List	9	US	2B350.e.1	Alloys with more than 25% nickel and 20% chromium by weigh	eng	3/25/2010 10:45	1/1/1900
9	EAR/Commerce Control List	9	US	6A005.d.5.c.2	Deuterium Fluoride-Carbon dioxide (DF-CO2) “lasers”;	eng	6/27/2011 3:32	1/1/1900
10	EAR/Commerce Control List	9	US	6A005.b.6.c.2.d	Output energy exceeding 4 J per pulse; or	eng	8/4/2014	1/1/1900
11	EAR/Commerce Control List	9	US	1C350.d.6	(C.A.S. #298–06–6) O,O-Diethyl phosphorodithioate;	eng	5/24/2012 3:31	1/1/1900
12	EAR/Commerce Control List	9	US	1A002.b	Made from a metal or carbon “matrix”, and any of the followin	eng	5/27/2011 0:08	1/1/1900
13	EAR/Commerce Control List	9	US	6C005.b.1.b	Core 'Numerical Aperture' ('NA') less than 0.065; or	eng	5/21/2015	1/1/1900
14	EAR/Commerce Control List	9	US	0A606.y.16	Windows, except those for armored vehicles.	eng	1/3/2014 7:35	1/1/1900
15	EAR/Commerce Control List	9	US	0D614	"Software" related to military training "equipment," as follows	eng	7/1/2014 8:52	1/1/1900
16	EAR/Commerce Control List	9	US	6A004.c.2	Raw substrates, processed substrates having surface coating	eng	1/5/2010 15:15	1/1/1900
17	EAR/Commerce Control List	9	US	0D606.y	“Specific software” “specially designed” for the “production,”	eng	1/8/2018	1/1/1900
18	EAR/Commerce Control List	9	US	1C002.b.5.a	A tensile strength of 345 MPa or more; and	eng	3/29/2012 6:49	1/1/1900
19	EAR/Commerce Control List	9	US	8D620.b	"Software" "specially designed" for the "development," "produ	eng	1/3/2014 7:35	1/1/1900
20	EAR/Commerce Control List	9	US	9A515.a.2	Have remote sensing capabilities beyond NIR (i.e., SWIR, MW	eng	1/15/2017	1/1/1900
21	EAR/Commerce Control List	9	US	3A001.i.1	A maximum operating frequency of more than 10 GHz but less	eng	10/24/2018	1/1/1900
22	EAR/Commerce Control List	9	US	9E003.k.4	‘Active thermal management systems’ to condition fluids use	eng	10/18/2023	1/1/1900
23	EAR/Commerce Control List	9	US	6A005.a	Non-“tunable” continuous wave “(CW) lasers” having any of t	eng	6/24/2011 0:19	1/1/1900
24	EAR/Commerce Control List	9	US	3A227.b	Current or voltage stability better than 0.1% over a time perio	eng	1/4/2009 18:47	1/1/1900

ECN description Extract Sample: The screenshot above illustrates a sample extract output and highlights the key information available to users.

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ECN Determination Extract

The ECN Determination extract shows whether an export license is required for a specific export classification number (ECN) when exporting from a particular export country to a particular import country. In this extract, each record applies a license determination to one ECN, for one export country and one import country, from an effective date.

Extract Name: ECN Determination

Primary Use Cases

- Determine whether an export authorization or license is required for a product classified under a specific ECN when exported to a particular import country.
- Identify the trade lanes covered by a specific ECN, so users can see which destinations are included in its determination.
- Check whether a determination was in effect on a transaction date, using the effective and expiration dates.

Primary Keys

A unique license determination record is identified by the combination of:

RegListID + RegListDetailNum + ExportCountryCode + ImportCountryCode + RegEffDate uniquely identifies a license determination. Because each record covers one trade lane, the same ECN appears once for every export country and import country combination it covers.

Core Data Elements

The ECN Determination extract contains the following key fields:

Field Name	Data Type	Definition	Key Characteristics
RegListID	Int	Unique Id of Regulation List	Thomson Reuters™-assigned identifier for the export control list. Examples: 9 (EAR/Commerce Control List), 138 (EU Dual Use List).
RegListName	Varchar(100)	Name of the ECN Regulation List	Name of the export control list the ECN belongs to. Examples: EAR/Commerce Control List (US), EU Dual Use List, Canada Dual-Use List.
RegEffDate	Datetime	Effective date when ECN went into effect	Export Classification Number is active from

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			this date forward
RegExpDate	Datetime	Expiration date when ECN expires	May be null for active records with no known end date. A date of 1/1/1900 indicates no expiration date.
RegListDetailNum	Varchar(50)	ECN Number	ECN to which the determination applies. Examples: 9A005, 9A009, 8A002.h.
ExportCountryCode	Varchar(2)	Export Country	Two-digit code representing a specific country, the goods are shipped from. Example: US.
ImportCountryCode	Varchar(2)	Import Country	Two-digit code representing a specific country, the goods are bound for. Examples: AS (American Samoa), GU (Guam), PR (Puerto Rico), VI (US Virgin Islands).
LicenseNeeded	Varchar(1)	Whether a license is required	Possible values: Y = an export license is required for this ECN on this trade lane (ExportCountryCode to ImportCountryCode); N = no export license is required.

Understanding ECN Determination Extract

A determination is identified by its ECN, export country, import country, and effective date. Because the same ECN carries a separate record for each destination, a user should never read a determination without its import country.

Understanding the LicenseNeeded Flag

The LicenseNeeded flag indicates whether an export license is required for products classified under a specific ECN when they are exported from the export country to the import country. The same ECN can be N for some destinations and Y for others, so each trade lane must be checked individually. The flag always applies to one trade lane, so it must be read together with ExportCountryCode and ImportCountryCode.

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LicenseNeeded = N (No License Required)

Interpretation: No export license is required for products classified under 9A005 when they are exported from the United States (US) to American Samoa (AS) or Guam (GU).

	A	B	C	D	E	F	G	H
1	RegListId	RegListName	RegEffDate	RegExpDate	RegListDetailNum	ExportCountryCode	ImportCountryCode	LicenseNeeded
2	9	EAR/Commerce Control List	12/15/2008 14:00	1/1/1900	9A005	US	AS	N
3	9	EAR/Commerce Control List	12/15/2008 14:00	1/1/1900	9A005	US	GU	N

LicenseNeeded = Y (License Required)

Interpretation: An export license is required for products classified under ML1 when they are exported from the EU to the United States (US) or Virgin Islands.

A	B	C	D	E	F	G	H
RegListId	RegListName	RegEffDate	RegExpDate	RegListDetailNum	ExportCountryCode	ImportCountryCode	LicenseNeeded
231	Common Military List of the European Union	7/29/2012	1/1/1900	ML1	EU	VI	Y
231	Common Military List of the European Union	7/29/2012	1/1/1900	ML1	EU	US	Y

Data Freshness and Updates

Your initial ECN Determination extract contains only active content — ECN and import country combinations that are currently in effect.

Each day, the content extractor checks for changes to the ECN content. A delta file is sent only when there is a regulatory update or other change to the content. Updates may include additions, modifications, and expirations.

Types of Changes in Daily Updates

- New ECN added to coverage — a new ECN number is scheduled to become active with one or more country determinations.
- License requirement changed — the LicenseNeeded value for an existing ECN and country combination changes, for example, from N to Y.
- New destination added to an ECN — a new ImportCountryCode is added to an existing ECN.
- Destination removed from an ECN — an ImportCountryCode is no longer covered by a determination for that ECN.

Important Data Characteristics

Understanding the structure of ECN Determination data will help you effectively implement and maintain this extract:

- A determination is identified by a combination of five values: RegListID, RegListDetailNum, ExportCountryCode, ImportCountryCode, and RegEffDate.
- The LicenseNeeded flag applies to one ECN and one import country at a time. A value of N means no export license is required for products classified under that ECN when exported from the export country to that import country.
- The same ECN can carry different license outcomes for different trade lanes, so users should never read a determination without its country fields.
- Determinations are time-bound. Users should compare the transaction date against both RegEffDate and RegExpDate before relying on a result.

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- If any trade lane for an ECN changes, all trade lanes associated with that ECN are re-sent in the daily update, not just the changed record. Systems should process the complete set of trade lanes received for that ECN.

Extract Example:

RegListId	RegListName	RegEffDate	RegExpDate	RegListDetailNum	ExportCountryCode	ImportCountryCode	LicenseNeeded
9	EAR/Commerce Control List	12/15/2008 14:00	1/1/1900	9A005	US	AS	N
9	EAR/Commerce Control List	12/15/2008 14:00	1/1/1900	9A005	US	GU	N
9	EAR/Commerce Control List	12/15/2008 14:00	1/1/1900	9A005	US	VI	N
9	EAR/Commerce Control List	12/15/2008 14:00	1/1/1900	9A005	US	MP	N
9	EAR/Commerce Control List	12/15/2008 14:00	1/1/1900	9A005	US	PR	N
9	EAR/Commerce Control List	12/15/2008 14:00	1/1/1900	9A005	US	UM	N
9	EAR/Commerce Control List	12/15/2008 14:00	1/1/1900	9A005	US	US	N
9	EAR/Commerce Control List	12/15/2008 14:05	1/1/1900	9A009	US	AS	N
9	EAR/Commerce Control List	12/15/2008 14:05	1/1/1900	9A009	US	GU	N
9	EAR/Commerce Control List	12/15/2008 14:05	1/1/1900	9A009	US	VI	N
9	EAR/Commerce Control List	12/15/2008 14:05	1/1/1900	9A009	US	MP	N
9	EAR/Commerce Control List	12/15/2008 14:05	1/1/1900	9A009	US	PR	N
9	EAR/Commerce Control List	12/15/2008 14:05	1/1/1900	9A009	US	UM	N
9	EAR/Commerce Control List	12/15/2008 14:05	1/1/1900	9A009	US	US	N
9	EAR/Commerce Control List	12/15/2008 15:20	1/1/1900	9A105	US	AS	N
9	EAR/Commerce Control List	12/15/2008 15:20	1/1/1900	9A105	US	GU	N
9	EAR/Commerce Control List	12/15/2008 15:20	1/1/1900	9A105	US	VI	N
9	EAR/Commerce Control List	12/15/2008 15:20	1/1/1900	9A105	US	MP	N
9	EAR/Commerce Control List	12/15/2008 15:20	1/1/1900	9A105	US	PR	N
9	EAR/Commerce Control List	12/15/2008 15:20	1/1/1900	9A105	US	UM	N
9	EAR/Commerce Control List	12/15/2008 15:20	1/1/1900	9A105	US	US	N
9	EAR/Commerce Control List	6/8/2011 1:38	1/1/1900	8A002.h	US	AS	N

ECN determination Extract Sample: The screenshot above illustrates a sample extract output and highlights the key information available to users.

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ECN-HS Extract

The ECN-HS extract maps export classification numbers (ECNs) to Harmonized System (HS) numbers. It shows which HS classifications correspond to a given ECN within a control list, so a product classified under the Harmonized System can be linked to the export control entry that may apply to it. Each record connects one ECN to one HS number for a specific control list.

Extract Name: ECN-HS

Primary Use Cases

- Assist with identifying ECN classifications associated with a given HS number.
- Assist with identifying the HS numbers that are related to a specific export classification number (ECN), so users can see which products fall under a control entry.
- Support export control analysis by correlating tariff classifications (HS) with export control classifications (ECN).

Primary Keys

A unique ECN-HS link record is identified by the combination of:

RegListID + RegListDetailNum + TariffID + RelatedControl + RelatedControlEffDate uniquely identifies the link between an ECN and an HS number in a specific tariff schedule. Because the relationship is many-to-many, the same ECN and the same HS number can each appear in many records.

Core Data Elements

The ECN-HS extract contains the following key fields:

Field Name	Data Type	Definition	Key Characteristics
RegListID	Int	Unique Id of Regulation List	Thomson Reuters™-assigned identifier for the export control list. Examples: 9 (EAR/Commerce Control List), 138 (EU Dual Use List).
RegListName	Varchar(100)	Name of the ECN Regulation List	Name of the export control list the ECN belongs to. Examples: EAR/Commerce Control List (US), EU Dual Use List, Canada Dual-Use List.
RegListDetailNum	Varchar(20)	ECN/ML	ECN/ML number associated with the regulation list.

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			Examples: 0A001, 0A001.g.
TariffID	Varchar(50)	HS List Id	Unique identifier (GUID) for the tariff schedule, maintained by Thomson Reuters™. Example: 743CF89A-A38E-4BC2-A451-3479BA76637C (US Schedule B).
TariffSchedule	Varchar(200)	Name of the tariff list	Official tariff or customs schedule that contains the related HS numbers. Examples: US Schedule B, Integrated Tariff of European Community - TARIC, EU Export Tariff.
RelatedControl	Varchar(50)	HS number	HS number in the format of the linked tariff schedule. Examples: 3811900000 (US Schedule B), 8401400090 (EU TARIC), 84014000 (EU Export Tariff).
RelatedControlNote	nvarchar(4000)	Additional note	Additional note about this ECN-HS mapping. May be blank, as in the EU sample. For the US Commerce Control List, notes show how often the HS number has been filed with the ECN through AES (for example, 0.04% of the time since Q1 2012).
RelatedControlEffDate	Datetime	Date that the correlation goes into effect	ECN-HS mapping is active from this date forward
RelatedControlExpDate	Datetime	Date that the	May be null for active

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	correlation expires	records with no known end date. A date of 1/1/1900 indicates no expiration date.

Understanding ECN-HS Extract

The ECN-HS extract links Export Control List entries to HS numbers in a tariff schedule. The HS number and ECN are different classification systems, so the mapping does not mean that every HS number has an ECN, or that an ECN relates to only one HS number. A single ECN can relate to many HS numbers, and a single HS number can relate to several ECNs.

Data Freshness and Updates

Your initial ECN-HS extract contains only active content — ECN-to-HS links that are currently in effect. Expired records are not included.

Each day, the content extractor checks for changes to the ECN content. A delta file is sent only when there is a regulatory update or other change to the content. Updates may include additions, modifications, and expirations.

Types of Changes in Daily Updates

Changes to ECN Number

- New ECN added — a new export classification number becomes active
- ECN expired — an existing ECN number is no longer valid
- New correlation added — an ECN number becomes related to an HS number, effective from a given date

Changes to HS Number

- New HS added — a new Harmonized System (HS) classification becomes active
- HS expired — an existing HS number is no longer valid for declaration
- New correlation added — an HS number becomes related to an ECN, effective from a given date

Important Data Characteristics

Understanding the structure of ECN-HS data will help you effectively implement and maintain this extract:

- A link is identified by the combination of RegListID, RegListDetailNum, TariffID, RelatedControl, and RelatedControlEffDate.
- The same ECN may relate to many HS numbers, and the same HS number may relate to several ECNs. The correlation is many-to-many, so records should not be treated as one-to-one lookups.
- A single ECN list can also be mapped to tariff schedules outside its own country. For example, in the sample the US EAR/Commerce Control List is linked to US Schedule B, while the EU Dual Use List is correlated to both the Integrated Tariff of the European Community (TARIC) and the EU Export Tariff. Users should not assume that a list maps only to the schedule of the country that issued it.

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Extract Example 1:

US Commerce Control List correlation to US Schedule B

	B	C	D	E	F	G	H	I
1	RegListName	RegListDe	TariffID	TariffSchedule	RelatedControl	RelatedControlNote	RelatedControlEffD	RelatedContr
2	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	3811900000	For 0A001 - HS Number 3811900000 has been filed 0.04% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
3	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	3917400000	For 0A001 - HS Number 3917400000 has been filed 0.04% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
4	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	8433901000	For 0A001 - HS Number 8433901000 has been filed 0.04% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
5	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	8204120000	For 0A001 - HS Number 8204120000 has been filed 0.04% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
6	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	9503000000	For 0A001 - HS Number 9503000000 has been filed 0.28% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
7	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	8466100175	For 0A001 - HS Number 8466100175 has been filed 0.12% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
8	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	6806900010	For 0A001 - HS Number 6806900010 has been filed 0.04% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
9	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	8402900010	For 0A001 - HS Number 8402900010 has been filed 0.08% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
10	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	3920990000	For 0A001 - HS Number 3920990000 has been filed 0.04% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
11	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	3921120000	For 0A001 - HS Number 3921120000 has been filed 0.04% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
12	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	8402900090	For 0A001 - HS Number 8402900090 has been filed 0.08% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
13	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	8433190040	For 0A001 - HS Number 8433190040 has been filed 0.08% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
14	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	7326190000	For 0A001 - HS Number 7326190000 has been filed 0.04% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
15	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	8401200000	For 0A001 - HS Number 8401200000 has been filed 0.08% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
16	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	7610100000	For 0A001 - HS Number 7610100000 has been filed 0.04% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
17	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	7318290000	For 0A001 - HS Number 7318290000 has been filed 0.12% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
18	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	6305330000	For 0A001 - HS Number 6305330000 has been filed 0.04% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
19	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	4812000000	For 0A001 - HS Number 4812000000 has been filed 0.04% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900
20	EAR/Commerce Control List	0A001	743CF89A-A38E-4BC2-A451-3479BA76E	US Schedule B	8418990060	For 0A001 - HS Number 8418990060 has been filed 0.24% of the time through AES since Q1 o	8/13/2026 15:45	1/1/1900

ECN-HS Extract Sample: The screenshot above illustrates a sample extract output and highlights the key information available to users.

Extract Example 2:

EU Dual Use List correlation to EU TARIC and the EU Export Tariff

	A	B	C	D	E	F	G	H	I	J
1	RegListID	RegListName	RegListDetailNum	TariffID	TariffSchedule	RelatedControl	RelatedCo	RelatedControlE	RelatedControlE	ExpDa
2	138	EU Dual Use List	0A001	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8401400090		2/24/2016	1/1/1900	
3	138	EU Dual Use List	0A001	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8419908540		2/24/2016	1/1/1900	
4	138	EU Dual Use List	0A001.g	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	84137081		1/1/2018	1/1/1900	
5	138	EU Dual Use List	0A001	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8401400010		2/24/2016	1/1/1900	
6	138	EU Dual Use List	0A001	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8419908590		2/24/2016	1/1/1900	
7	138	EU Dual Use List	0A001.b	3B38E07D-CD1D-4529-8D18-838	EU Export Tariff	84014000		1/1/2015	1/1/1900	
8	138	EU Dual Use List	0A001.f	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8401400090		1/1/2015	1/1/1900	
9	138	EU Dual Use List	0A001.g	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8413608010		1/1/2015	1/1/1900	
10	138	EU Dual Use List	0A001.c	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8426190000		1/1/2015	1/1/1900	
11	138	EU Dual Use List	0A001.i	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8419908590		1/1/2015	1/1/1900	
12	138	EU Dual Use List	0A001.g	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8413810010		1/1/2015	1/1/1900	
13	138	EU Dual Use List	0A001.e	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8401400010		1/1/2015	1/1/1900	
14	138	EU Dual Use List	0A001.c	3B38E07D-CD1D-4529-8D18-838	EU Export Tariff	84287000		1/4/2022	1/1/1900	
15	138	EU Dual Use List	0A001	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	84195080		2/28/2019	1/1/1900	
16	138	EU Dual Use List	0A001.g	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8413708110		1/1/2018	1/1/1900	
17	138	EU Dual Use List	0A001.g	3B38E07D-CD1D-4529-8D18-838	EU Export Tariff	84138100		1/1/2015	1/1/1900	
18	138	EU Dual Use List	0A001.b	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8401400090		1/1/2015	1/1/1900	
19	138	EU Dual Use List	0A001	37DAAA5B-2FBF-4FB2-87DC-468	Integrated Tariff of European Community - TARIC	8419502000		2/28/2019	1/1/1900	
20	138	EU Dual Use List	0A001.i	3B38E07D-CD1D-4529-8D18-838	EU Export Tariff	84199085		1/1/2015	1/1/1900	

ECN-HS Extract Sample: The table above shows active records from the EU Dual Use List sample. Expired records are excluded.

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ECN Native Language Extract

The ECN Native Language Translations extract provides descriptions of export control classification entries (ECNs) in the native language of the issuing country or list. This extract contains export classification numbers (ECNs), descriptions, the name of the ECN regulation list, effective and expiration dates, and culture and country codes.

Extract Name: ECN Native Language Translations

Primary Use Cases

- Assist with product classification to determine the appropriate ECN number
- Retrieve the full text of an ECN description in the native language
- Compare the native-language text with the English text in the ECN Description extract to confirm the meaning of an entry.

Primary Keys

A unique native-language description record is identified by the combination of:

RegListID + DetailNumber + CultureCode + RegEffDate uniquely identifies a native-language description. The same ECN appears once for each language in which its description is available.

Core Data Elements

The ECN Native Language Translations extract contains the following key fields:

Field Name	Data Type	Definition	Key Characteristics
RegListName	Varchar(100)	Name of the ECN Regulation List	Name of the export control list. Examples: Canada Dual-Use List, Nuclear and dual-use goods list (Switzerland), EU Dual Use List.
RegListID	Int	Unique Id of Regulation List	Thomson Reuters™-assigned identifier for the export control list. Examples: 96 (Canada Dual-Use List), 208 (Switzerland), 138 (EU Dual Use List).
CountryCode	Varchar(2)	Country code that ECN applies to	Two-digit code represents a specific country. Examples: CA, CH. The EU Dual

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			Use List uses EU.
DetailNumber	Varchar(50)	ECN	Export Classification Number in the format of the issuing list. Examples: 1-1.B.1.e (Canada), 0B001.b.10 (Switzerland), 0A001.d (EU).
Description	Nvarchar(4000)	ECN Description	Full description of ECN Code in Native language.
CultureCode	Varchar(3)	Description Culture Code	Three-letter ISO 639-2 language code for the description. Examples: fre (French), ita (Italian), gsw (Swiss German), ger (German), spa (Spanish). Case varies (for example, BUL, SLV), so match codes case-insensitively.
RegEffDate	Datetime	Effective date when ECN went into effect	Export Classification Number is active from this date forward.
RegExpDate	Datetime	Expiration date when ECN expires	May be null for active records with no known end date. A date of 1/1/1900 indicates no expiration date.

Understanding Native Language Translation

Native-language translations are provided for the list in the language of the issuing jurisdiction. The text in this extract is the official wording of the control, and it may differ in phrasing from the English version in the ECN Description extract. Availability of native-language descriptions varies by jurisdiction. Some countries publish export control lists only in English or in their native language, while others adopt or reference multilateral export control regime lists (e.g., Wassenaar Arrangement (WA), Nuclear Suppliers Group (NSG), Missile Technology Control Regime (MTCR), Australia Group (AG)) and therefore may not provide separate national-language ECN descriptions.

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Example: One ECN in multiple languages

RegListID	DetailNumber	CultureCode	Description	RegEffDate
138	0A001.a	BUL	"Ядрени реактори";	2/8/2011
138	0A001.a	dut	"kernreactoren";	2/8/2011
138	0A001.a	rum	„reactoare nucleare”;	2/8/2011
138	0A001.a	SLV	„jedrski reaktorji“;	2/8/2011

Interpretation: ECN 0A001.a on the EU Dual Use List (RegListID 138) has a separate record for each language. RegListID, DetailNumber, and RegEffDate are the same across these records; only CultureCode and Description differ. The CultureCode values also show that letter case varies between records (BUL and SLV, dut and rum).

Data Freshness and Updates

Your initial ECN Native Language Translations extract contains only active content — translations of ECN entries that are currently in effect.

Each day, the content extractor checks for changes to the ECN content. A delta file is sent only when there is a regulatory update or other change to the content. Updates may include additions, modifications, and expirations.

Types of Changes in Daily Updates

Changes to ECN Number

- New ECN added — a new Export Classification Number becomes active and receives its native-language text
- ECN expired — an existing ECN number is no longer in effect, and its translation is no longer active

Changes to ECN Description

- New translation added — a native-language description is provided for an ECN that did not previously have one in that language.
- Translation text changed — the text of an existing native-language description is modified.
- Translation removed — a native-language description is no longer provided for an ECN.

Important Data Characteristics

Understanding the structure of ECN Native Language data will help you implement and maintain this extract:

- ECNs may originate from country-specific export control lists, which may be published in one or more languages, supranational lists (for example, the EU Dual-Use List), or multilateral export control regime lists (for example, WA, NSG, MTCR, and AG). Each source list may be available in one or multiple native languages.
- An ECN translation is uniquely identified by the combination of RegListID, DetailNumber, CultureCode, and RegEffDate. As a result, the same ECN may appear multiple times in the extract, once for each available language translation. For example, Switzerland publishes export control list content in

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French, Italian, and Swiss German, resulting in multiple language-specific records for the same ECN. EU Dual Use List is available in 23 official EU languages.

- CountryCode uses a two-letter country code to identify the country to which the ECN applies. ECNs may originate from country-specific, supranational, or multilateral control lists.
- CultureCode uses three-letter language codes. Native-language extracts may contain several languages, so the code must be checked for every record.
- Not every ECN has a native-language translation.

Extract Example 1: One native-language translation

Canada provides ECN descriptions in a single native language (French).

	A	B	C	D	E	F	G	H
1	RegListName	RegListID	Cour	DetailNumber	Description	CultureCode	RegEffDate	RegExpDate
2	Canada Dual-Use List	96	CA	1-1.B.1.e	Équipement spécialement conçu ou modifié pour la production des préimprégnées par la ‹ méthode de fusion	fre	3/26/2013 5:40	1/1/1900
3	Canada Dual-Use List	96	CA	1-1.C.1.c.5	Poly(thiénylène-vinylène).	fre	3/28/2013 7:36	1/1/1900
4	Canada Dual-Use List	96	CA	1-1.C.10.b	« Matériaux fibreux ou filamenteux » au carbone, présentant toutes les caractéristiques suivantes :	fre	3/28/2013 5:52	1/1/1900
5	Canada Dual-Use List	96	CA	1-1.C.1.c.2	Polypyrrole;	fre	3/28/2013 7:35	1/1/1900
6	Canada Dual-Use List	96	CA	1-1.A.7.b	Détonateurs d'explosifs à commande électrique comme suit :	fre	3/26/2013 5:10	1/1/1900
7	Canada Dual-Use List	96	CA	1-1.C.1.c	Matériaux polymériques intrinsèquement conducteurs possédant une ‹ conductivité électrique volumique › sup	fre	3/28/2013	1/1/1900
8	Canada Dual-Use List	96	CA	1-1.A.2.b.1	« Matériaux fibreux ou filamenteux » au carbone présentant toutes les caractéristiques suivantes:	fre	3/26/2013 3:10	1/1/1900
9	Canada Dual-Use List	96	CA	1-1.A	Systèmes, équipements et composants	fre	3/26/2013 1:54	1/1/1900
10	Canada Dual-Use List	96	CA	1-1.A.5	Tenues pare-balles et leurs composants,	fre	3/26/2013	1/1/1900
11	Canada Dual-Use List	96	CA	1-1.A.4.c.2	‹ Matières radioactives ›; ou	fre	3/26/2013 4:49	1/1/1900
12	Canada Dual-Use List	96	CA	1-1.A.6.b	‹ Disrupteurs ›;	fre	3/26/2013 5:01	1/1/1900
13	Canada Dual-Use List	96	CA	1-1.A.8.b.1	Charge explosif supérieure à 40 g/m; et	fre	3/26/2013 5:24	1/1/1900
14	Canada Dual-Use List	96	CA	1-1.A.4	Équipement de protection et de détection et leurs composants, autres que ceux spécialement conçus pour us	fre	3/26/2013 3:41	1/1/1900
15	Canada Dual-Use List	96	CA	1-1.A.8.c	Cordeau détonant dont la charge de l'âme explosive est supérieure à 64 g/m;	fre	3/26/2013 5:25	1/1/1900
16	Canada Dual-Use List	96	CA	1-1.A.8.d	Outils de coupe, autres que ceux visés à l'alinéa 1-1.A.8.b., et outils de découpage, ayant une QNE supérieure	fre	3/26/2013 5:26	1/1/1900
17	Canada Dual-Use List	96	CA	1-1.C.10.b.1	Un « module spécifique » supérieur à 14,65 x 10^6 m; et	fre	3/28/2013 5:52	1/1/1900
18	Canada Dual-Use List	96	CA	1-1.A.4.a.2	‹ Matières radioactives ›;	fre	3/26/2013 3:41	1/1/1900
19	Canada Dual-Use List	96	CA	1-1.C.10.c.2	Un point de fusion, de ramollissement, de décomposition ou de sublimation supérieur à 1 922 K (1 649° C) da	fre	3/28/2013 6:01	1/1/1900
20	Canada Dual-Use List	96	CA	1-1.B.1.b	‹ Machines pour la pose de bandes ›, dont les mouvements de mise en position et de pose de bandes sont coor	fre	3/26/2013	1/1/1900
21	Canada Dual-Use List	96	CA	1-1.B.3	Outils, matrices, moules ou montages, pour le « formage à l'état de superplasticité » ou le « soudage par diffus	fre	3/26/2013 6:09	1/1/1900
22	Canada Dual-Use List	96	CA	1-1.B.1.d.3	Équipement pour l'extrusion par voie humide de céramiques réfractaires (comme l'oxyde d'aluminium);	fre	3/26/2013 5:50	1/1/1900
23	Canada Dual-Use List	96	CA	1-1.C.1.c.1	Polyaniline;	fre	3/28/2013 7:35	1/1/1900
24	Canada Dual-Use List	96	CA	1-1.C.10.a.2	Une « résistance à la traction spécifique » supérieure à 23,5 x 10^4 m;	fre	3/28/2013 5:40	1/1/1900
25	Canada Dual-Use List	96	CA	1-1.A.2.b.1.b	Une « résistance à la traction spécifique » supérieure à 17.7 x 10^4 m; ou	fre	3/26/2013	1/1/1900

ECN Native Language Translations Extract Sample: The screenshot above illustrates a sample extract output and highlights the key information available to users.

Extract Example 2:

Switzerland provides ECN descriptions in three native languages (French, Italian, Swiss German).

	RegListName	RegListID	CountryCode	DetailNumber	Description	CultureC	RegEffDate	RegExpDate
	Nuclear and dual-use goods list	208	CH	0B001.b.10	statori di forma anulare per motori polifase a corrente alternata del tipo ad isteresi (o riluttanza)	ita	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0B001.a.8	installations de séparation à plasma;	fre	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0B001.b.13.a	une sortie de fréquence multiphase d'au moins 600 Hz; et	fre	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0B001.b.12	écopes composées de tubes spécialement conçues ou préparées pour l'extraction du gaz UF6 c	fre	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0A001	"Kernreaktoren" und besonders konstruierte oder hergerichtete Ausrüstung und Bestandteile hie	gsw	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0B001.a.3	installations de séparation aérodynamiques;	fre	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0A001.i	scambiatori di calore come segue:	ita	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0B001.b	centrifughe a gas e loro assiemi e componenti, appositamente progettati o predisposti per il proc	ita	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0A001.k	'schermi termici esterni appositamente progettati o predisposti per essere utilizzati in un "reattor	ita	1/1/2015	1/1/1900
	Nuclear and dual-use goods list	208	CH	0B001.a.3	impianti di separazione aerodinamica;	ita	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0A001.i.1	Dampferzeuger, besonders konstruiert oder hergerichtet für die Verwendung im Primär- oder Zwi	gsw	1/1/2015	1/1/1900
	Nuclear and dual-use goods list	208	CH	0A001.b	contenitori metallici, o loro parti principali realizzate in fabbrica, compreso il coperchio del cont	ita	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0B001.b.13	variateurs ou changeurs de fréquences (convertisseurs ou inverseurs) spécialement conçus ou p	fre	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0B001.b.11	Zentrifugenrezipienten oder Zentrifugengehäuse zur Aufnahme des Gesamtrotors der Gaszentrifu	gsw	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0B001	Installations de séparation des isotopes de l'"uranium naturel", de l'"uranium appauvri" et des "n	fre	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0A001.b	cuves métalliques, ou leurs principaux éléments préfabriqués, y compris le couvercle de la cuve	fre	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0B001.b.11	enceintes/enveloppes de centrifugeuses destinées à contenir l'assemblage rotor tubulaire d'une	fre	10/24/2012 13:47	1/1/1900
	Nuclear and dual-use goods list	208	CH	0B001.b.1	centrifughe a gas;	ita	10/24/2012 13:47	1/1/1900

ECN Native Language Translations Extract Sample: The screenshot above illustrates a sample extract output and highlights the key information available to users.

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Extract Example 3:

The EU Dual Use List is available in all official EU languages (currently 23 language versions).

	A	B	C	D	E	F	G	H
1	RegListName	RegLis	Coun	DetailNumber	Description	CultureCode	RegEffDate	RegExpDat
2	EU Dual Use List	138	EU	0A001	”Kärnreaktorer” och utrustning och komponenter som är särskilt konstruerade eller iordningställda för sådana enligt föl	swe	2/8/2011	1/1/190
3	EU Dual Use List	138	EU	0A001.d	kontrollvardad, mis on spetsiaalselt projekteeritud või valmistatud „tuumareaktoris“ toimuva tuuma lõhustumise protse	est	2/8/2011 22:07	1/1/190
4	EU Dual Use List	138	EU	0A001	"Reatturi Nukleari" u taghmir u komponenti mfasslin jew ippreparati apposta ghalihom, kif ġej:	MLT	2/8/2011	1/1/190
5	EU Dual Use List	138	EU	0A001.b	Μεταλλικά δοχεία ή μεγάλα μέρη τους, που περιλαμβάνουν την κεφαλή του δοχείου του αντιδραστήρα για δοχείο πιέσε	gre	2/8/2011 22:07	1/1/190
6	EU Dual Use List	138	EU	0A001.c	Bedienungseinrichtungen, besonders konstruiert oder hergerichtet zum Be- und Entladen von Kernbrennstoff in einem „	ger	2/8/2011 22:07	1/1/190
7	EU Dual Use List	138	EU	0A001.a	„jedrski reaktorji“;	SLV	2/8/2011	1/1/190
8	EU Dual Use List	138	EU	0A001	„Jedrski reaktorji“ in posebej zanje zasnovana ali pripravljena oprema in komponente:	SLV	2/8/2011	1/1/190
9	EU Dual Use List	138	EU	0A001.c	Equipos de manipulación especialmente diseñados o preparados para cargar y descargar el combustible en un "reactor	spa	2/8/2011 22:07	1/1/190
10	EU Dual Use List	138	EU	0A001.d	Управляващи пръти, специално проектирани или подготвени за контрол на процеса на ядрената реакция в "ядрен	BUL	2/8/2011 22:07	1/1/190
11	EU Dual Use List	138	EU	0A001.b	metāla tilpnes vai to rūpnieciski izgatavotās, galvenās sastāvdaļas, tostarp reaktora spiediena tilpnes vāks, kuras speciāl	lav	2/8/2011 22:07	1/1/190
12	EU Dual Use List	138	EU	0A001	„Tuumareaktorid“ ja spetsiaalselt nende jaoks projekteeritud või valmistatud seadmed ja komponendid:	est	2/8/2011	1/1/190
13	EU Dual Use List	138	EU	0A001.a	"Ядрени реактори";	BUL	2/8/2011	1/1/190
14	EU Dual Use List	138	EU	0A001	„Kernreaktoren“ und besonders konstruierte oder hergerichtete Ausrüstung und Bestandteile hierfür wie folgt:	ger	2/8/2011	1/1/190
15	EU Dual Use List	138	EU	0A001	„Branduoliniai reaktoriai“ ir jiems specialiai suprojektuota arba paruošta įranga ir komponentai:	lit	2/8/2011	1/1/190
16	EU Dual Use List	138	EU	0A001	„Jaderné reaktory“ a speciálně pro ně konstruovaná nebo upravená zařízení a součásti:	cze	2/8/2011	1/1/190
17	EU Dual Use List	138	EU	0A001.b	metaliniai indai arba jų pagrindinės ceche pagamintos dalys, įskaitant reaktoriaus slėginių indų viršutines plokštes, speci	lit	2/8/2011 22:07	1/1/190
18	EU Dual Use List	138	EU	0A001.b	cuves métalliques, ou leurs principaux éléments préfabriqués, y compris le couvercle de la cuve sous pression du réacte	fre	2/8/2011 22:07	1/1/190
19	EU Dual Use List	138	EU	0A001.b	kovové nádoby nebo jejich hlavní dílensky zhotovené části, včetně víka reaktorové tlakové nádoby, speciálně konstruova	cze	2/8/2011 22:07	1/1/190
20	EU Dual Use List	138	EU	0A001.a	„reactoare nucleare”;	rum	2/8/2011	1/1/190
21	EU Dual Use List	138	EU	0A001.a	"kernreactoren";	dut	2/8/2011	1/1/190
22	EU Dual Use List	138	EU	0A001.a	”Ydinreaktorit”;	fin	2/8/2011	1/1/190
23	EU Dual Use List	138	EU	0A001.a	„Kernreaktoren“;	ger	2/8/2011	1/1/190

ECN Native Language Translations Extract Sample: The screenshot above illustrates a sample extract output and highlights the key information available to users.

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Appendix: Extract Relationships and Mappings

ECN Content Extracts are designed to work together to provide a comprehensive view of export control classifications. The ECN Descriptions extract is the central reference for this dataset. The Determination, ECN-HS, and Native Language extracts each link to it through RegListID and the ECN number. This appendix documents the field mappings between extracts, allowing you to join and cross-reference data across the complete dataset.

Field Mappings

The following table documents how each extract relates to others through field mappings.

Source Extract	Source Field	Reference Extract	Reference Field	Notes
ECN Determination	RegListID + RegListDetailNum	ECN Descriptions	RegListID+ DetailNumber	Links a license decision to its ECN text.
ECN-HS	RegListID + RegListDetailNum	ECN Descriptions	RegListID + DetailNumber	Links an ECN to its HS numbers.
ECN Native Language	RegListID + DetailNumber + CultureCode	ECN Descriptions	RegListID + DetailNumber + CultureCode	Adds native-language text to an English record.

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