

## **Excise Movement & Control System (EMCS)**

### **Trader Guide v4.1**

Version 2

March 2024

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This document is for guidance only and does not purport to be a definitive legal interpretation of the provisions of EU Law that pertain to the EMCS system. This document should be not used as development guide.

The content of this Trader Guide is subject to revision, with the latest version published at <a href="http://www.revenue.ie/en/companies-and-charities/excise-and-licences/emcs/index.aspx">http://www.revenue.ie/en/companies-and-charities/excise-and-licences/emcs/index.aspx</a>

For further assistance, please contact EMCS Technical Support at <a href="mailto:emcsnsd@revenue.ie">emcsnsd@revenue.ie</a> or 01 7383652

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### 1. Introduction

EMCS is an EU electronic system used to record the movement of Excise Duty Suspended and Excise Duty Paid Business to Business (B2B) goods within the EU. EMCS is provided for in EU Law under:

Council Directive (EU) 2020/262
Commission Delegated Regulation (EU) 2022/1636
Commission Implementing Regulation (EU) 2022/1637

From 13/02/2023, Ireland have extended the use of EMCS for National Requirements - to record duty suspended movements from point of import (goods which have been imported from 3rd Country) to a Tax Warehouse in the State.

EMCS messages, in XML format, were defined by the EU Commission in association with representatives of each Member State(MSA), following consultation with relevant stakeholders.

Technical specifications, including xml schemas, are available with the Design Document for National Excise Application (DDNEA) which can be requested by mailing EMCS Technical Support at <a href="mailto:emcsnsd@revenue.ie">emcsnsd@revenue.ie</a>

### 2. Legislation

Relevant legislation may be accessed at <a href="http://www.revenue.ie/en/companies-and-charities/excise-and-licences/emcs/legislation.aspx">http://www.revenue.ie/en/companies-and-charities/excise-and-licences/emcs/legislation.aspx</a>

Finance Act 2001: <a href="https://www.revenue.ie/en/companies-and-charities/documents/excise/legislation/general-excise-law.pdf">https://www.revenue.ie/en/companies-and-charities/documents/excise/legislation/general-excise-law.pdf</a>

Control of Excisable Products Regulations 2024

### 3. Implementation

Revenue have utilised the same IT interface strategy as the Customs Automated Import System (AIS) /Automated Export System (AES).

With the exception of fallback scenarios (see below) electronic filing of all EMCS messages is mandatory.

Economic Operators interface with Revenue using open market web services. Communications between Economic Operators and the Revenue EMCS application are via the Revenue Online System (ROS).

### 4. Trader/Economic Operator Requirements

- 1. To facilitate access to the EMCS system:
  - Develop an EMCS solution or
  - Engage an external EMCS software provider
- 2. Ensure appropriate registration with ROS

Refer to **EMCS ROS User Guide** 

### 5. System for the Exchange of Excise Data (SEED)

SEED database is a register of all EU traders and tax warehouses who are approved to dispatch and/or receive excise duty suspended or duty-paid B2B goods.

The database is maintained in each Member State. Registration and authorisation of Irish traders, on SEED, is the responsibility of the relevant Excise Control Officer.

EMCS draft e-ADs/e-SADs are validated against SEED to determine that traders involved in each transaction are entitled to dispatch/receive the declared product.

EU SEED registrations and authorised products can be checked at:

http://ec.europa.eu/taxation\_customs/dds2/seed/seed\_home.jsp?Lang=en

Further queries can be addressed to elo@revenue.ie

### 6. EMCS Movements

Draft e-AD/e-SAD must be submitted before goods are dispatched and may be submitted up to 7 days in advance of dispatch of the goods.

In all cases, the transporter(s) of the goods must have details of the e-AD/e-SAD Administrative Reference Code (ARC).

# (6.1) Excise Duty Suspended goods: Initiating movements between IE and another Member State (OMS/Northern Ireland National Application (XI):

Draft electronic AdministrativeDocument (e-AD) (IE815) and related cancellation or update messages must be submitted before goods are dispatched, by a WarehouseKeeper, who is covered by a movement guarantee.

All declared details are validated against SEED and National EMCS System. Successful validation results in the issue and dissemination of an e-AD (IE801) to the MSA of Dispatch, MSA of Destination, consignor and consignee, allowing movement of the goods.

### Receipt of Duty Suspended goods from OMS/XI

Report of Receipt(IE818) must be submitted by the consignee indicated on the e-AD, within 5 days of receiving the goods.

In addition to full acceptance of the goods, a Report of Receipt may indicate refusal/partial refusal and/or details of any shortages or excess goods. Refusal/partial refusal will result in the consignor submitting either a Change of Destination message (IE813), including returning the goods to place of dispatch or a Splitting operation (IE825) for energy products.

Report of Receipt message will be disseminated to the MSA of Dispatch, MSA of Destination, consignor and Consignee.

# (6.2) Excise Duty-Paid B2B goods Initiating movements between IE and OMS/XI:

Draft electronic Simplified Administrative Document (e-SAD) and related cancellation or update messages, must be submitted by a Certified Consignor or Temporary Certified Consignor.

Excise Duty is payable by the Consignor and will be refunded when the movement is finalised and all excise formalites has been met.

The payment of Excise Duty in the Member State of consumption is the responsibility of the Certified Consignee or Temporary Certified Consignee.

All declared details are validated against SEED and National EMCS System.

Successful validation results in the issue and dissemination of an e-AD (IE801) to the MSA of Dispatch, MSA of Destination, consignor and consignee, allowing movement of the goods.

### Receipt of Duty Paid goods from OMS/XI

Report of Receipt must be submitted by the Consignee indicated on the e-AD, within 5 days of receiving the goods.

In addition to full acceptance of the goods, a Report of Receipt may indicate shortages or excess goods.

Where a Change of Destination is necessary, the consignor must submit a Change of Destination message (IE813) indicating the return of the goods to place of dispatch.

Report of Receipt message will be disseminated, when all fiscal formalities have been met, to the MSA of Dispatch, MSA of Destination, consignor and consignee.

# (6.3) Initiating Onward Movement of Excise Duty Suspended goods (Imported from a 3rd Country ) from point of Import to an Irish Tax Warehouse

Draft electronic Administrative Document (e-AD) must be submitted by a Registered Consignor, who is covered by a movement guarantee.

All declared details are validated against SEED and National EMCS System. A crosscheck is also performed against AIS on critical data.

Successful validation results in the issue and dissemination of an e-AD (IE801) to consignor and consignee, allowing movement of the goods.

### Receipt of goods in Tax Warehouse

Report of Receipt must be submitted by the consignee indicated on the e-AD, within 5 days of receiving the goods.

In addition to full acceptance of the goods, a Report of Receipt may indicate details of any shortages or excess goods.

Report of Receipt message is disseminated to consignor and consignee.

### (6.4) Initiating Indirect Export of Excise Duty Suspended goods

**Note**: EMCS only applies to Indirect exports where Excise Duty Suspended goods travel through at least one other Member State/National Application to the point of exit from the EU.

Direct exports are excluded from EMCS requirements.

Draft electronic Administrative Document (e-AD) must be submitted by a Warehouse Keeper, who is covered by a movement guarantee.

All declared details are validated against SEED and National EMCS System.

Successful validation results in the issue and dissemination of an e-AD (IE801) to MSA of Dispatch and consignor.

e-AD ARC is then referenced on AES documentation, at Item level with the respective UBR detail to enable the crosscheck on critical data i.e Combined Nomenclature (Commodity Code) and Net Mass. At the point of Exit from EU, AES is updated to indicate the goods have exited, this triggers an automated Report of Receipt which

updates the National EMCS application and disseminates a Report of Receipt to the consignor.

# (6.5) Initiating Movements of Excise Duty Suspended Goods to Exempt Organisations

Note: Movements of excise duty-suspended products to Exempt Organisations fall within EMCS and must be covered by an e-AD.

For such an organisation receiving goods in Ireland, issuing of the Report of Receipt will be carried out by the IE EMCS Excise Liasion Office following confirmation of receipt by that organisation elo@revenue.ie

### 7. EMCS – Situations that can arise

### (7.1) Change of Destination

The destination on an e-AD may be updated by the Consignor, via message IE813, either on their own behest or as a result of actions by the Consignee or Customs (Rejection, Refusal or Partial Refusal).

To facilitate return of goods, the revised destination can be the premises of the original Consignor. Additionally, for energy products dispatched to an unknown destination, the Change of Destination message is used to update the destination information.

The Change of Destination on an e-SAD can only be Return to the place of dispatch of the Consignor or to another location of the same consignee in same MS of Destination

### (7.2) Cancellation

A cancellation message (IE810) may be submitted by the Consignor provided the goods have not yet been dispatched. If the commercial transaction is cancelled after the goods have left, the consignor has first to order a return of goods through a change of destination, and then receives them back by submitting a report of receipt. Cancellation is not applicable to an e-SAD

### 8. Direct Delivery

In certain and defined circumstances a consignee may be authorised to take delivery of duty suspended excise products at an address other than the delivery address in SEED. This will be indicated in the SEED register.

### 9. Fallback & Recovery

Submission of a paper-based form, as described below, in place of an e-AD, Change of Destination (CoD) or a Report of Receipt (RoR), is allowed if access to the EMCS system is unavailable. If the national EMCS system is unavailable, although traders can assume that fallback is allowed, it should be noted that such unavailability would generally be short term and it might be prudent to await restoration of services. If a trader's application is unavailable fallback will be allowed provided that prior notification, including the reason for unavailability, is sent to the excise control officer. The manner of communicating the notification is to be agreed with the local excise control office. The automatic granting of fallback procedures in the case of a trader's application being unavailable is subject to review by the local control office.

All instances of fallback must be recorded sequentially by the trader, the records being available to excise control officials. In addition, a copy of the document should be retained for inspection by the control officer. Depending on the fallback operation, each record should contain references to LRN & sequence no., date & time of fallback issue, type of fallback (AAD, CoD, RoR), Original ARC and SAD number. Following recovery, the local record should reference the recovery ARC or indicate if a Report of Receipt (IE818) was issued. The table below is suggested for retaining records.

### Table for Fallback records

Local Ref No.	Sequence	Date	Time	Туре	ARC number	SAD no.	WRITE OFF Recovered Report of Receipt issued (YES)	WRITE OFF Recovered ARC number

### Rules for each entry

- Local Reference Number (LRN) may be determined by the trader. It should have an audit trail to the trader accounts
- 2. Sequence will increment an LRN by one for each version of the document such as in the case of Change of Destination for example LRN123 becomes LRN123.2 when a Change of Destination occurs.
- 3. Date and time is when the FALLBACK document is initiated
- 4. Type may be AAD, CoD or RoR
- 5. ARC number is required when fallback movement event is RoR or CoD.
- 6. SAD number is required when fallback movement is AAD IMPORT or AAD EXPORT
- 7. WRITE OFF for recovered report of receipt issued is YES when the electronic RoR (IE818) is submitted.
- 8. WRITE OFF for AAD or CoD is the ARC number of the e-AD.

#### Submit fallback AAD

The form, which should accompany the goods, should be clearly marked *Fallback Accompanying Document for movements of excise goods under suspension of excise duty* and should include a fallback Local Reference Number (LRN). The LRN, to be determined by the consignor, should also include a sequence number. In the form, all the data elements, as well as the data groups and data subgroups to which they belong, shall be

identified by means of the numbers and letters in column A and column B of the IE801 table in Annex I of this guide. Data elements normally provided by the national application are not required. Immediately upon resumption of services a "recovery" e-AD (IE815) should be submitted to the EMCS application with the **Deferred Submission** field flagged.

### Submit fallback Change of Destination

The form should be clearly marked Fallback Change of Destination for movements of excise goods under suspension of excise duty.

Note that a new destination may not be an Exempt Organisation or Unknown Destination. In the case of a fallback Change of Destination, the consignor should issue a replacement paper-based form as described in **Submit fallback AAD** above. If the relevant e-AD already exists, the change of destination document should include the relevant ARC and a sequence number incremented by one. If the change of destination refers to a movement covered by a fallback paper based AAD the document should include, in place of the ARC, the original fallback Local Reference Number and a sequence number incremented by one. A copy of the form should be immediately sent, preferably via email or fax, to the transporter. Recovery from Change of Destination fallback involves submitting a message IE813. If the Change of Destination followed a fallback AAD, the recovery e-AD (IE801) must first have been submitted.

### Submit fallback Report of Receipt

The form should be clearly marked Fallback Report of Receipt for movements of excise goods under suspension of excise duty.

Other than when goods are being refused/partially refused, traders are advised to await resumption of services before resorting to fallback Report of Receipt. If, however, services have not been resumed within 10 days of arrival of the goods, a fallback Report of Receipt should be delivered to the local excise control office. Such a fallback Report of Receipt must be received by the Commissioners withing 30 days of the receipt of the consignment. Alternative arrangements may be agreed with the local excise office. As described in **Submit fallback AAD** above, the paper-based receipt document must be mapped to the relevant message (IE818) in Annex I of this guide. Data elements normally provided by the competent authorities are not required. Recovery from fallback Report of Receipt involves submitting message IE818.

### **List of EMCS Messages**

Technical specifications, including xml schemas, are available on the Revenue web site at <a href="http://www.revenue.ie/en/online-services/support/software-developers/emcs/technical-information.aspx">http://www.revenue.ie/en/online-services/support/software-developers/emcs/technical-information.aspx</a>

<u>IE815</u> & <u>IE801</u>	Draft e-AD/e-SAD and Valid e-AD/e/SAD
<u>IE810</u>	Cancellation of the e-AD
<u>IE813</u>	Change of destination
<u>IE818</u>	Report of receipt/Report of Export

#### ANNEX I

Messages used for the purpose of movements of excise goods under suspension of excise duty or previously released for consumption in the territory of one Member State and moved to the territory of another Member State to be delivered there for commercial purposes

#### **EXPLANATORY NOTES**

- 1. The data elements of the electronic messages ( ²) exchanged in accordance with Articles 20 to 25 and Articles 36 and 37 of Directive (EU) 2020/262 shall be structured in data groups and, where applicable, data subgroups as set out in Tables 1 to 9 of this Annex. The columns of Tables 1 to 9 shall contain the following information:
  - (a) column A: the numeric code (number) attributed to each data group and data subgroup. Each subgroup follows the sequence number of the data (sub)group of which it forms part (for example: where the data group number is 1, one data subgroup of this group is 1.1 and one data subgroup of this subgroup is 1.1.1);
  - (b) column B: the alphabetic code (letter) attributed to each data element in a data (sub)group;
  - (c) column C: an identification of the data (sub)group or data element;
  - (d) column D: a value for each data (sub)group or data element indicating whether the insertion of the corresponding data is:
  - (i) required ('R'), meaning that the data must be provided. When a data (sub)group is optional ('O') or conditional ('C'), data elements within that group can still be 'R' when the competent authorities of the Member State have decided that the data in this (sub)group must be completed or when the condition applies;
  - (ii) optional ('O'), meaning that the insertion of the data is optional for the person submitting the message (the consignor or consignee) except where a Member State has stipulated that the data are required in accordance with the option provided for in column E for some of the optional data (sub)groups or data elements;
  - (iii) conditional ('C'), meaning that the use of the data (sub)group or data element depends on other data (sub)groups or data elements in the same message;
  - (iv) dependent ('D'), meaning that the use of the data (sub)group or data element depends on a condition which cannot be checked by the computerised system, as provided for in columns E and F;

- (e) column E provides the condition(s) for data whose insertion is conditional, specifies the use of the optional and dependent data where applicable and indicates which data must be provided by the competent authorities;
- (f) column F provides explanations, where necessary, concerning the completion of the message;
- (g) column G provides:
- (i) for some data (sub)groups a number followed by the character 'x' indicating how many times the data (sub)group can be repeated in the message (default = 1);
- (ii) for each data element, except for data elements indicating the time and/or the date, the characteristics identifying the data type and the data length. The codes for the data types are 'a' for alphabetic, 'n' for numeric and 'an' for alphanumeric.

The number following the code provides the admissible data length for the data element concerned. The optional two dots before the length indicator mean that the data have no fixed length, but can have up to a number of digits, as specified by the length indicator. A comma in the data length means that the data can hold decimals, the digit before the comma provides the total length of the attribute, the digit after the comma provides the maximum number of digits after the decimal point;

- (iii) for data elements indicating the time and/or date, the mention 'date', 'time' or 'dateTime', meaning that the date, the time or the date and time must be given using the ISO 8601 standard for representation of dates and time.
- 2. The following abbreviations are used in Tables 1 to 9:
  - (a) 'e-AD': electronic administrative document;
  - (b) 'e-SAD': electronic simplified administrative document;
  - (c) 'ARC': administrative reference code;
  - (d) 'SEED': the System for Exchange of Excise Data referred to in Article 19(1) of Council Regulation (EU) No 389/2012 (3);
  - (e) 'Import SAD': the Import customs declaration;
  - (f) 'CN Code': Combined Nomenclature Code;
  - (g) 'MRN': Movement Reference Number.

IE815 & IE801 - Draft electronic (simplified) administrative document and electronic (simplified) administrative document

A	В	C	D	E	F	G
		ATTRIBUTE	R			
	а	Submission Message Type	R		The possible values are:  1 = Standard submission,  2 = (reserved),  3 = Submission for Duty Paid (to be used for movements of goods already released for consumption).  The Message Type must not occur in the e-AD/e-SAD to which an ARC has been assigned, nor in the fallback document referred to in Article 9(1).	
		Deferred Submission Flag		'R' for submission of an e-AD/e-SAD for a movement that has begun under cover of the fallback document referred to in Article 9(1).	Possible values: 0 = false,	n1
		EXCISE MOVEMENT	R			
		Destination Type Code	R		Provide the destination of the movement using one of the following values:	n2

			1 = Tax warehouse (Article 16(1), point (a)(i), of Directive (EU) 2020/262),	
			2 = Registered consignee (Article 16(1), point (a)(ii), of Directive (EU) 2020/262),	
			3 = Temporary registered consignee (Article 16(1), point (a)(ii), and Article 18(3) of Directive (EU) 2020/262),	
			4 = Direct delivery (Article 16(4) of Directive (EU) 2020/262),	
			5 = Exempted consignee (Article 16(1), point (a)(iv), of Directive (EU) 2020/262),	
			6 = Export (point (iii) and (v) of Article 16(1)(a) of Directive (EU) 2020/262),	
			7 = (reserved),	
			8 = Unknown destination (consignee unknown; Article 22 of Directive (EU) 2020/262),	
			9 = Destination – Certified Consignee (Article 33(1) of Directive (EU) 2020/262),	
			10 = Destination - Temporary Certified Consignee (Articles 33(1) and 35(8) of Directive (EU) 2020/262),	
			11 = Destination – Return to the place of dispatch of the Consignor.	
b	Journey Time	R	Provide the normal period of time necessary for the journey and taking into account the means of transport and the distance involved, expressed in hours (H) or days (D) followed by a two-digit number (examples: H12, or D04). Indication for	
			'H' shall be less than or equal to 24. Indication for 'D' shall	

				be less than or equal to the possible values of Maximum Journey Time per Transport Mode Code presented in Code list 12 of Annex II.	
c	Transport Arrangement	R		Identify the person responsible for arranging the first transport using one of the following values:  1 = Consignor,  2 = Consignee,  3 = Owner of goods,  4 = Other.	n1
d	ARC	R	To be provided by the competent authorities of the Member State of dispatch upon validation of the draft e-AD/e-SAD		an21
e	Date and Time of Validation of e- AD/e-SAD		To be provided by the competent authorities of the Member State of dispatch upon validation of the draft e-AD/e-SAD		dateTime
f	Sequence Number	R	of the Member State of dispatch upon	Set to 1 at initial validation and then incremented by 1 in each e-AD/e-SAD generated by the competent authorities of the Member State of dispatch upon each change of destination.	
g	Date and Time of Validation of Update		The date and time of validation of the change of destination message in Table 3, to be provided by the competent authorities of the Member State of dispatch in case of change of destination		dateTime

2	2 TRADER Consignor	R			
а	Trader Excise Number	R		Provide a valid SEED registration number of the authorised warehousekeeper, registered consignor, certified consignor or temporary certified consignor.	
b	Trader Name	R			an182
c	Street Name	R			an65
d	Street Number	О			an11
e	Postcode	R			an10
f	City	R			an50
g	NAD_LNG	R		Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
ŝ	TRADER Place of Dispatch	С	'R' if Origin Type Code in box 9d is '1' or '3'		
а	Tax Warehouse Reference	С	'R' if Origin Type Code in box 9d is '1'	Provide a valid SEED registration number of the tax warehouse of dispatch.	an13
b	Trader Name	C	For box 3b, 3c, 3e and 3f:		an182
c	Street Name	C	'R' if Origin Type Code in box 9d is '3'		an65
d	Street Number	О			an11
e	Postcode	C			an10

f	City	C			an50
g	NAD_LNG	C	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
4	OFFICE of Dispatch – Import	С	'R' if Origin Type Code in box 9d is '2'		
a	Office Reference Number	R		Provide the code of the customs office responsible for release for free circulation. See Code list 4 of Annex II.	an8
5	TRADER Consignee		'R', except for Destination Type Code 8 (See Destination Type Codes in box 1a)		
a	Trader Identification	С	<ul> <li>"R' for Destination Type Code 1, 2, 3, 4, 9, 10 and 11</li> <li>"O' for Destination Type Code 6</li> <li>This data element does not apply for Destination Type Code 5</li> <li>(See Destination Type Codes in box 1a)</li> </ul>	—1, 2, 3, 4, 9 and 10: provide a valid SEED registration number of the authorised	
b	Trader Name	R			an182
c	Street Name	R			an65

d	Street Number	О			an11
e	Postcode	R			an10
f	City	R			an50
g	NAD_LNG	R		Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
h	EORI Number	С	J 1	Provide the EORI number of the person responsible for lodging the export declaration as set out in Article 21(1) of Directive (EU) 2020/262.	
(	6 TRADER COMPLEMENT Consignee	С	'R' for Destination Type Code 5 (See Destination Type Codes in box 1a)		
a	Member State Code	R		Provide the Member State of destination using the Country Code in Code list 3 of Annex II.	a2
b		of	'R' if a serial number is mentioned on the excise duty exemption certificate established in Commission Implementing Regulation (EU) 2022/1637 (1)		an255
,	7 TRADER Place of Delivery	С	0 110	Provide the actual place of delivery of the excise goods.  For Destination Type Code 2, the data group:	

			<ul> <li>'O' for Destination Type Code 2, 3 and 5</li> <li>Does not apply otherwise.</li> <li>(See Destination Type Codes in box 1a)</li> </ul>	<ul> <li>is 'O' for the e-AD, since the Member State of dispatch can fill in this box with the address of the registered consignee defined in SEED,</li> <li>does not apply for the draft e-AD.</li> </ul>	
a	Trader Identification	С	<ul> <li>- 'R' for Destination Type Code 1, 9 and 10</li> <li>- 'O' for Destination Type Code 2, 3, and 5</li> <li>(See Destination Type Code in box 1a)</li> </ul>	— 1: provide a valid SEED registration number of the	
b	Trader Name	С	<ul> <li>- 'R' for Destination Type Code 1, 2, 3, 5, 9 and 10</li> <li>- 'O' for Destination Type Code 4</li> <li>(See Destination Type Codes in box 1a)</li> </ul>		an182
c	Street Name	С	For box 7c, 7e and 7f:		an65
d	Street Number	О	— 'R' for Destination Type Code 2, 3, 4, 5, 9 and 10		an11
e	Postcode	C	— 'O' for Destination Type Code 1		an10
f	City	C	(See Destination Type Codes in box 1a)		an50
g	NAD_LNG	С	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	`a2
8	OFFICE Place of Delivery – Customs	С	'R' in case of export (Destination Type Code 6)		
			(See Destination Type Codes in box 1a)		

a		Office Reference Number	R		Provide the code of the office of export at which the export declaration will be lodged. See Code list 4 of Annex II.	an8
	9	e-AD/e-SAD	R			
a		Local Reference Number	R		A unique serial number assigned to the e-AD/e-SAD by the consignor which identifies the consignment in the records of the consignor.	
b		Invoice Number	R		Provide the number of the invoice relating to the goods. If the invoice has not yet been prepared, the number of the delivery note or any other transport document shall be given.	an35
c	]	Invoice Date		The Member State of dispatch may decide to make this data 'R'	The date of the document shown in box 9b.	Date
d		Origin Type Code	R		The possible values for the origin of the movement are:  1 = Origin - Tax warehouse (in the situations referred to in Article 16(1)(a) of Directive (EU) 2020/262),  2 = Origin - Import (in the situation referred to in Article 16(1), point (b), of Directive (EU) 2020/262),  3 = Origin - Duty Paid (in the situation referred to in Article 33(1) of Directive (EU) 2020/262).	
e		Date of Dispatch	R		The date at which the movement begins in accordance with Article 19(1) or Article 33(3) of Directive (EU) 2020/262. This date cannot be later than 7 days after the date of submission of the draft e-AD/e-SAD. The date of dispatch	

					can be a date in the past in the case referred to of Article 26 or Article 38 of Directive (EU) 2020/262.	
	f	Time of Dispatch		The Member State of dispatch may decide to make this data 'R'	The time at which the movement begins in accordance with Article 19(1) or Article 33(3) of Directive (EU) 2020/262. The addressed time is local time.	Time
	g	Upstream ARC	D	To be provided by the competent authorities of the Member State of dispatch upon validation of new e-ADs following the validation of the message 'Splitting operation' (Table 5)		an21
9.1		IMPORT SAD	С	'R' if Origin Type Code in box 9d is '2' (import)		9X
	а	Import SAD Number		1		an21
		OFFICE Competent Authority at Dispatch	R			
		Office Reference Number	R		Provide the code of the office of the competent authorities in the Member State of dispatch responsible for excise control at the place of dispatch. See Code list 4 of Annex II.	

11	MOVEMENT GUARANTEE	R			
а	Guarantor Type Code	R		Identify the person(s) responsible for providing the guarantee using guarantor type code in Code list 5 of Annex II.	
12	TRADER Guarantor		'R' if one of the following Guarantor Type Codes applies: 2, 3, 12, 13, 23, 24, 34, 123, 124, 134, 234 or 1234 (See Guarantor Type Code in Code list 5 of Annex II)		2X
а	Trader Excise Number		to make this data 'R'	Provide a valid SEED registration number or VAT identification number of the transporter or owner of the	
b	VAT Number	О		excise goods.	an14
c	Trader Name	C	For 12c, d, f and g:		an182
d	Street Name	C	'O' if Trader Excise Number is provided, otherwise 'R'		an65
e	Street Number	О			an11
f	Postcode	C			an10
g	City	C			an50
h	NAD_LNG	С	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
13	TRANSPORT MODE	R			

а	Transport Mode Code	R		Provide the mode of transport at the time of the start of the movement, using the codes in Code list 6 of Annex II.  If Guarantor Type Code is 'No guarantee is provided according to Article 17(2) and 17(5)(b) of Directive (EU) 2020/262', the Transport Mode Code must be 'Fixed transport installation' or 'Sea Transport'.	
b	Complementary Information	С	'R' if Transport Mode Code is 'Other' Otherwise 'O'	Provide a textual description of the mode of transport.	an350
c	Complementary Information_LNG	С		Provide language code, see Code list 1 of Annex II to define the language used in this data group.	a2
14	TRADER Transport Arranger	C	'R' to identify the person responsible for arranging the first transport if value in box 1c is '3' or '4'		
a	VAT Number	О	The Member State of dispatch may decide to make this data 'R'		an14
b	Trader Name	R			an182
c	Street Name	R			an65
d	Street Number	О			an11
e	Postcode	R			an10
f	City	R			an50

g	NAD_LNG	R		Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
15	TRADER First Transporter		The Member State of dispatch may decide to make this data 'R'	Identify the person carrying out the first transport.	
a	VAT Number	О			an14
b	Trader Name	R			an182
c	Street Name	R			an65
d	Street Number	О			an11
e	Postcode	R			an10
f	City	R			an50
g	NAD_LNG	R		Provide language code, see Code list 1 of Annex II to define the language used in this data group.	a2
16	TRANSPORT DETAILS	R			99X
а	Transport Unit Code	R		Provide Transport Unit Code(s) related to the transport mode indicated in box 13a.  See Code list 7 of Annex II.	n2
b	Identity of Transport Units		-	Enter the registration number of the transport unit(s) when the Transport Unit Code is other than 5.	an35

c	Identity of Commercial Seal	D	'R' if commercial seals are used	Provide the identification of the commercial seals, if used to seal the transport unit.	an35
d	Seal Information	О		Provide any additional information concerning those commercial seals (e.g. type of seals used).	an350
e	Seal Information_LNG	С	'R' if corresponding text field is used	Provide language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
f	Complementary Information	О		Provide any additional information concerning the transport, e.g. identity of any subsequent transporter, information concerning subsequent transport units.	
g	Complementary Information_LNG	С	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
17	E-AD/E-SAD Body	R		A separate data group must be used for each product composing the consignment.	999x
а	Body Record Unique Reference	R		Provide a unique sequential number, starting with 1.	n3
b	Excise Product Code	R		Provide the applicable Excise Product Code, see Code list 10 of Annex II.	an4
				If Guarantor Type Code is 'No guarantee is provided according to Article 17(2) and 17(5)(b) of Directive (EU) 2020/262' the Excise Product Code must be that of an energy product.	

			Excise Product Code S600 is applicable only to e-SAD pursuant to Article 27(1), point (a), of Directive 92/83/EEC.
c	CN Code	R	Provide the CN Code applicable at the date of dispatch.  The value of this data element must be greater than zero.
d	Quantity	R	Provide quantity (expressed in the unit of measurement n15,3 associated with the product code – See Code lists 10 and 11 of Annex II).
			For a movement to a registered consignee referred to in Article 18(3) and certified consignee referred to in Article 35(8) of Directive (EU) 2020/262, the quantity shall not exceed the quantity which it is authorised to receive.
			For a movement to an exempted organisation referred to in Article 11 of Directive (EU) 2020/262, the quantity shall not exceed the quantity registered in the excise duty exemption certificate.
			The value of this data element must be greater than zero.
e	Gross Mass	R	Provide the gross mass of the consignment (the excise n16,6 goods with packaging).  The value of this data element must be greater than zero.  The Gross Mass must be equal to or higher than Net Mass.
f	Net Mass	R	Provide the mass of the excise goods without packaging n16,6 (for alcohol and alcoholic beverages, energy products and for all tobacco products except cigarettes).

				The value of this data element must be greater than zero. The Gross Mass must be equal to or higher than Net Mass.	
g	Alcoholic strength by Volume is Percentage	y C	— 'R' if applicable for the excise good in question	Provide the alcoholic strength (percentage by volume at 20 °C) if applicable in accordance with Code list 10 of Annex II.  The value of this data item must be greater than zero.  The value of this data item must be greater than 0,5 and less than or equal to 100.	
h	Degree Plato	D	beer and the Member State of dispatch and/or the Member State of destination tax beer on the basis of degree Plato  — 'O' if the excise good in question is beer and neither the Member State of	For beer, provide the Degree Plato if the Member State of dispatch and/or the Member State of destination tax beer on that basis. See Code list 10 and 13 of Annex II.  Either the degree Plato or the alcoholic strength by volume in percentage must be provided for beer.  In the cases of 'O', it shall be filled in only if there is a possibility of a change of Destination to a Member State that taxes beer to Degree Plato and the value is missing.  The value of this data element must be greater than zero.	
i	Fiscal Mark	О		Provide any additional information concerning the fiscal marks required by the Member State of destination.	an350
j	Fiscal Mark_LNG	С	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2

k	Fiscal Mark Used D	'R' if fiscal marks are used	Provide '1' if the goods carry or contain fiscal marks or '0' if the goods do not carry or contain fiscal marks.	n1
l	Designation of Origin O		This box can be used to give certification:	an350
			1. in the case of certain wines, relating to the protected designation of origin or geographical indication (PDO or PGI) and the vintage year or the wine-grape variety, in accordance with Articles 24 and 31 of Commission Delegated Regulation (EU) 2018/273 (²), Certification shall be given in the terms mentioned in box 9 of Part I of Annex VII of Delegated Regulation (EU) 2018/273. If the product is a PDO or PGI the terms are followed by the name(s) of the PDO or PGI and its register number(s) as provided for in Article 119(1), point (b), of Regulation (EU) No 1308/2013 of the European Parliament and of the Council (³);	
			2. in the case of certain spirit drinks, for which the marketing is relating to the spirit category or categories, geographical indication (GI) and/or the maturation period/age of the product, in accordance with the relevant Union legislation on spirit drinks (in particular Articles 10 and 13(6), Chapter III and Annex I of Regulation (EU) 2019/787 of the European Parliament and of the Council (4)) certification shall be given in the following terms: 'It is hereby certified that the product described is marketed and labelled in compliance with Regulation (EU) 2019/787'.	

n		Designation Origin_LNG	of C	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of a2 Annex II to define the language used in this data group.
n	ı	Size of Producer	C		For alcoholic beverages produced by self-certified n15 independent small producers, the annual production quantity in accordance with Article 5(3) of Commission Implementing Regulation (EU) 2021/2266 (5) shall be provided in case it is intended to claim a reduced excise duty rate in the Member State of destination.  The value of this data element shall be greater than zero.
C	)	Density	C	'R' if applicable for the excise good in question	Provide the density at 15 °C, if applicable in accordance n5,2 with Code list 10 of Annex II.  The value of this data element must be greater than zero.
P		Commercial Description	C	The Member State of dispatch may decide to make this data required	Provide the commercial description of the goods in order to identify the products transported.  For the bulk transport of the wines referred to in paragraphs 1 to 9, 15 and 16 of Part II of Annex VII to Regulation (EU) No 1308/2013 the product description shall contain the optional particulars set out in Article 120 of that Regulation, provided that they are shown on the labelling or that it is planned to show them on the labelling.  For any spirit drink, the commercial description shall include its legal name in accordance with Article 10 of Regulation (EU) 2019/787.

q	Commercial C Description_LNG	1 0	Provide language code presented in Code list 1 of Annex II at to define the language used in this data group.	a2
r	Brand Name of D Products	'R' if the excise goods have a brand name. The Member State of dispatch may decide that the brand name of the products transported need not be provided if it is given in the invoice or other commercial document referred to in box 9b		an350
S	Brand Name of C Products_LNG	1	Provide language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
t	Maturation Period or O Age of Products		For spirit drinks, the maturation period or age must a correspond to that indicated in their description, presentation and labelling, as referred to in Article 13(6) of Regulation (EU) 2019/787.	an350
и	Maturation Period or C Age of Products_LNG	1 0	Provide language code presented in Code list 1 of Annex II at to define the language used in this data group.	a2
V	Independent Small O Producers Declaration		For alcoholic beverages produced by certified independent a small producers, the declaration concerning the type of alcoholic beverage authorised in the certificate in accordance with Article 2 of Implementing Regulation (EU) 2021/2266 shall be added where it is intended to claim a reduced excise duty rate in the Member State of destination.	an350

					For alcoholic beverages produced by self-certified independent small producers, the declaration concerning the status of the producer in accordance with Article 4, Article 5(1) and Article 5(2) of Implementing Regulation (EU) 2021/2266 shall be added where it is intended to claim a reduced excise duty rate in the Member State of destination.	
V		Independent Small OPTO Producers Declaration_LNG	С	'R' if corresponding text field is used	Provide language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
17.1		PACKAGE I	R			99x
a		Kind of Packages I Code	R		Provide the kind of package using one of the codes in Code list 8 of Annex II.	an2
ŀ	,	Number of Packages (	С	'R' if marked 'Countable'	Provide the number of packages if the packages are countable in accordance with Code list 8 of Annex II.  Where the 'Number of Packages' is set to '0', then there shall exist at least one PACKAGE with the same 'Shipping Marks' and 'Number of Packages' with value greater than '0'.	
С		Identity of I Commercial Seal	D	'R' if commercial seals are used	Provide the identification of the commercial seals, if used to seal the packages.	an35
a	l	Seal Information (	О		Provide any additional information concerning those commercial seals (e.g. type of seals used).	an350

		Seal Information_LNG	С	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
v	f	Shipping Marks	C	<ul><li>— 'R' if Number of Packages is 0</li><li>— 'O' Otherwise</li></ul>		an999
17.2	2	WINE PRODUCT	D	'R' for wine products included in Part XII of Annex I to Regulation (EU) No 1308/2013		
		Category of Wine Product	R		For wine products included in Part XII of Annex I to Regulation (EU) No 1308/2013, provide one of the following values:  1 = Wine without PDO/PGI,  2 = Varietal wine without PDO/PGI,  3 = Wine with PDO or PGI,  4 = Imported wine,  5 = Other.	n1
		Wine-Growing Zone Code	D		Provide the wine-growing zone in which the product transported originates in accordance with Appendix 1 of Annex VII to Regulation (EU) No 1308/2013.	n2
		Third Country of Origin	C	17.2a is '4' (imported wine)	Provide a 'Country Code' as referred in Code list 3 of Annex II other than that of an EU Member State or a territory where Directive (EU) 2020/262 is applicable.	a2
	d	Other Information	О			an350

e	Other Information_LNG	С	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
17.2.1	WINE OPERATION Code	D	'R' for wine products in bulk (nominal volume of more than 60 litres)		99x
a	Wine Operation Code	R		Provide one or several 'Wine operation Code(s)' in accordance with the list in point 2.1.(e)(ii) of part B of Annex V to Delegated Regulation (EU) 2018/273.	n2
18	DOCUMENT Certificate	О			9x
а	Short Description of Document	C	'R', unless data field 18c or 18e is used	Provide a description of any certificate that relates to the transported goods, for instance certificates related to the Designation of Origin referred to in box 17l.	
b	Short Description of Document_LNG	С	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
c	Reference of Document	С	'R', unless data field 18a or 18e is used	Provide a reference to any certificate that relates to the transported goods.	an350
d	Reference of Document_LNG	С	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
e	Document Type	С	'R', unless data field 18a or 18c is used	Provide the document type code presented in Code List 15 of Annex II to Commission Implementing Regulation (EU) 2016/323 (6).	
f	Document Reference	C	'R' if Document Type in box 18e is used		an35

(1)

Commission Implementing Regulation (EU) 2022/1637 of 5 July 2022 laying down the rules for the application of Council Directive (EU) 2020/262 as regards the use of documents in the context of movement of excise goods under a duty suspension arrangement and of movement of excise goods after release for consumption, and establishing the form to be used for the exemption certificate (OJ L 247, 23.9.2022, p. 57).

(2)

Commission Delegated Regulation (EU) 2018/273 of 11 December 2017 supplementing Regulation (EU) No 1308/2013 of the European Parliament and of the Council as regards the scheme of authorisations for vine plantings, the vineyard register, accompanying documents and certification, the inward and outward register, compulsory declarations, notifications and publication of notified information, and supplementing Regulation (EU) No 1306/2013 of the European Parliament and of the Council as regards the relevant checks and penalties, amending Commission Regulations (EC) No 555/2008, (EC) No 606/2009 and (EC) No 607/2009 and repealing Commission Regulation (EC) No 436/2009 and Commission Delegated Regulation (EU) 2015/560 (OJ L 58, 28.2.2018, p. 1).

(3)

Regulation (EU) No 1308/2013 of the European Parliament and of the Council of 17 December 2013 establishing a common organisation of the markets in agricultural products and repealing Council Regulations (EEC) No 922/72, (EEC) No 234/79, (EC) No 1037/2001 and (EC) No 1234/2007 (OJ L 347, 20.12.2013, p. 671).

(4)

Regulation (EU) 2019/787 of the European Parliament and of the Council of 17 April 2019 on the definition, description, presentation and labelling of spirit drinks, the use of the names of spirit drinks in the presentation and labelling of another foodstuff, the protection of geographical indications for spirit drinks, the use of ethyl alcohol and distillates of agricultural origin in alcoholic beverages, and repealing Regulation (EC) No 110/2008 (OJ L 130, 17.5.2019, p. 1).

(5)

Commission Implementing Regulation (EU) 2021/2266 of 17 December 2021 laying down rules for the application of Council Directive 92/83/EEC as regards the certification and self-certification of independent small producers of alcoholic beverages for excise duty purposes (OJ L 455, 20.12.2021, p. 26).

(6)

Commission Implementing Regulation (EU) 2016/323 of 24 February 2016 laying down detailed rules on cooperation and exchange of information between Member States regarding goods under excise duty suspension pursuant to Council Regulation (EU) No 389/2012 (OJ L 66, 11.3.2016, p. 1).

 $IE810 - Cancellation \ of \ the \ electronic \ administrative \ document (e-AD) \ (not \ applicable \ to \ e-SAD)$ 

$\mathbf{A}$	В	C	D	E	F	G
	1	ATTRIBUTE	R			
ú		Date and Time of Validation of Cancellation	С	To be provided by the competent authorities of the Member State of dispatch upon validation of the draft cancellation message		dateTime
•		EXCISE MOVEMENT e- AD	R			
Ü	а	ARC	R		Provide the ARC of the e-AD for which cancellation is requested.	an21
	3	CANCELLATION	R			
Ü	a	Cancellation Reason Code	R		Provide the reason for cancelling the e-AD, using the codes in Annex II, Code list 9.	n1
l		Complementary Information	С		Provide any additional information concerning the cancellation of the e-AD.	an350
ď		Complementary Information_LNG	С	'R' if corresponding text field is used	Provide the language code presented in Annex II, Code list 1 to define the language used in this data group.	

**IE813 - Change of Destination** 

$\mathbf{A}$	В	C	D	E	F	G
	1	ATTRIBUTE	R			
		Date and Time of Validation of Change of Destination		To be provided by the competent authorities of the Member State of dispatch upon validation of the draft change of destination message		dateTime
	2	e-AD/e-SAD Update	R			
	а	Sequence Number			Set to 1 at initial validation of the e-AD/e-SAD and then incremented by 1 upon each change of destination.	n2
i	b	ARC	R		Provide the ARC of the e-AD/e-SAD of which the destination is changed.	an21
	c	Journey time			Provide the normal period of time necessary for the journey taking into account the means of transport and the distance involved, expressed in hours (H) or days (D) followed by a two-digit number (examples: H12, or D04). Indication for 'H' shall be less than or equal to 24. Indication for 'D' shall be less than or equal to the possible values of Maximum Journey Time per Transport Mode Code presented in Code list 12 of Annex II.	

d	Changed Transport Arrangement		'R' when the person responsible for arranging the transport changes following the change of destination		n1
e	Invoice Number			Provide the number of the invoice relating to the goods. If the invoice has not yet been prepared, the number of the delivery note or any other transport document shall be given.	
f	Invoice Date		The Member State of dispatch may decide to make this data 'R' when the Invoice Number changes following the change of destination		date
g	Transport Mode Code	С	changes following the change of destination 'R' if Guarantor Type Code is given and is 'No guarantee is provided according to Article 17(2)	Provide the mode of transport using the codes in Code list 6 of Annex II.  If Guarantor Type Code in box 7a (if given) or in the last e-AD (box 11a of Table 1) or in the last, if any, 'Change of destination' message (box 7b) that indicated change of place of delivery is 'No guarantee is provided according to Article 17(2) and 17(5)(b) of Directive (EU) 2020/262' the Transport Mode Code must be 'Fixed transport installation' or 'Sea Transport'.	
	Complementary Information	С	'R' if Transport Mode Code is given and is 'Other'	Provide a textual description of the mode of transport.	an350

	Complementary Information_LNG		1 0	Provide language code presented in Code list 1 of Annex II to define a the language used in this data group.	a2
	CHANGED Destination	R			
a	Destination Type Code	R		Provide the new destination of the movement using one of the following values:	n2
				1 = Tax warehouse (point (i) of Article 16(1)(a) of Directive (EU) 2020/262),	
				2 = Registered consignee (point (ii) of Article 16(1)(a) of Directive (EU) 2020/262),	
				3 = Temporary registered consignee (point (ii) of Article 16(1)(a) and Article 18(3) of Directive (EU) 2020/262),	
				4 = Direct delivery (Article 16(4) of Directive (EU) 2020/262),	
				5 = (reserved),	
				6 = Export (point (iii) and (v) of Article 16(1)(a) of Directive (EU) 2020/262),	
				7 = (reserved),	
				8 = (reserved),	
				9 = Destination – Certified Consignee (Article 33(1) of Directive (EU) 2020/262),	
				10 = Destination – Temporary Certified Consignee (Articles 33(1) and 35(8) of Directive (EU) 2020/262),	
				11 = Destination – Return to the place of dispatch of the Consignor.	

4	TRADER New Consignee		'R' when the consignee changes following the change of destination		
a	Trader Identification		<ul> <li>- 'R' for Destination Type Code 1, 2, 3, 4, 9, 10 and 11</li> <li>- 'O' for Destination Type Code 6</li> <li>(See Destination Type Codes in box 3a)</li> </ul>	<ul> <li>1, 2, 3, 4, 9 and 10: provide a valid SEED registration number of the authorised warehousekeeper, registered consignee, certified consignee or temporary certified consignee,</li> </ul>	
b	Trader Name	R			an182
c	Street Name	R			an65
d	Street Number	О			an11
e	Postcode	R			an10
f	City	R			an50
g	NAD_LNG	R		Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
h	EORI Number	С	Code 6	Provide the EORI number of the person responsible for lodging the export declaration as set out in Article 21(1) of Directive (EU) 2020/262	

			— This data element does not apply for Destination Type Code 1, 2, 3, 4, 9, 10 and 11 (See Destination Type Codes in box 3a)		
5	TRADER Place of Delivery	С	0 1 1 4 0 110	Provide the actual place of delivery of the excise goods.  For Destination Type Code 2, the data group:  — is 'O' after successful validation of the draft change of destination, since the Member State of Dispatch can fill in this box with the address of the Registered Consignee defined in SEED,  — does not apply for the draft change of destination.	
a	Trader Identification	С	<ul> <li>- 'R' for Destination Type Code 1, 9 and 10</li> <li>- 'O' for Destination Type Code 2 and 3</li> <li>(See Destination Type Codes in box 3a)</li> </ul>	<ul> <li>For Destination Type Code:</li> <li>— 1: provide a valid SEED registration number of the tax warehouse of destination,</li> <li>— 2, 3, 9 and 10: provide the VAT identification number or any other identifier.</li> </ul>	an16
b	Trader Name	С	<ul> <li>- 'R' for Destination Type Code 1, 2, 3, 9 and 10</li> <li>- 'O' for Destination Type Code 4</li> <li>(See Destination Type Codes in box 3a)</li> </ul>		an182

	d e	Street Name Street Number Postcode City	C O C C	For box 5c, 5e and 5f:  — 'R' for Destination Type Code 2, 3, 4, 9 and 10  — 'O' for Destination Type Code 1  (See Destination Type Codes in box 3a)		an65 an11 an10 an50
•	g	NAD_LNG		'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
		OFFICE Place of Delivery – Customs	С	'R' in case of export (Destination Type Code 6) (See Destination Type Codes in box 3a)		
		Office Reference Number	R		Provide the code of the office of export at which the export declaration will be lodged in accordance with Article 221(2) of Commission Implementing Regulation (EU) 2015/2447 (1). See Code list 4 of Annex II.  Enter a code of a customs office that exists in the customs office list with export role.	
7		MOVEMENT GUARANTEE	D	'O' for movements under duty suspension.  This data group does not apply to movements of goods already released for consumption		

	a	Guarantor Type Code	R		Identify the person(s) responsible for providing the guarantee using guarantor type code in Code list 5 of Annex II.  If Guarantor Type Code is 'No guarantee is provided according to Article 17(2) and 17(5)(b) of Directive (EU) 2020/262', the Excise Product Code contained in the last e-AD (box 17b of Table 1) or in the last, if any, 'Report of receipt/Report of export' message (box 7d of Table 6) that indicated partial refusal must be an energy product.	
7.	1	TRADER Guarantor		'R' if one of the following Guarantor Type Codes applies: 2, 3, 12, 13, 23, 24, 34, 123, 124, 134, 234 or 1234 (See Guarantor Type Code in Code list 5 of Annex II)		2X
	а	Trader Excise Number	О	The Member State of dispatch may decide to make this data 'R'	Provide a valid SEED registration number or VAT identification number of the transporter or owner of the excise goods.	an13
	b	VAT Number	О			an14
	С	Trader Name		For 7c, d, f and g: 'O' if Trader Excise Number is provided, otherwise 'R'		an182
	d	Street Name	С			an65
	e	Street Number	О			an11
	f	Postcode	C			an10

g	City	C			an50
h	NAD_LNG	С	1 0	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
8	TRADER New Transport Arranger	С	'R' to identify the person responsible for arranging the transport if the value in box 2d is '3' or '4'		
a	VAT Number	О	The Member State of dispatch may decide to make this data 'R'		an14
b	Trader Name	R			an182
c	Street Name	R			an65
d	Street Number	О			an11
e	Postcode	R			an10
f	City	R			an50
g	NAD_LNG	R		Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
9	TRADER New Transporter	D	The Member State of dispatch may decide to make this data 'R' when the transporter changes following the change of destination		
a	VAT Number	О			an14

b	Trader Name	R			an182
c	Street Name	R			an65
d	Street Number	О			an11
e	Postcode	R			an10
f	City	R			an50
g	NAD_LNG	R		Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
10	TRANSPORT DETAILS		'R' when the transport details have changed following the change of destination		99x
а	Transport Unit Code	R		Provide Transport Unit Code(s) related to the transport mode indicated in box 2g, see Code list 7 of Annex II.	n2
b	Identity of Transport Units	С	'R' if the Transport Unit Code is other than 5 (See box 10a)	Enter the registration number of the transport unit(s) when the Transport Unit Code is other than 5.	an35
С	Identity of Commercial Seal	D		Provide the identification of the commercial seals, if used to seal the transport unit.	an35
d	Seal Information	О		Provide any additional information concerning those commercial seals (e.g. type of seals used).	an350
e	Seal Information_LNG	С	'R' if corresponding text field is used	Provide language code, see Code list 1 of Annex II.	a2

1 1	Complementary Information	Provide any additional information concerning the transport, e.g. identity of any subsequent transporter, information concerning subsequent transport units.	
	Complementary Information_LNG	 Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2

(1)

Commission Implementing Regulation (EU) 2015/2447 of 24 November 2015 laying down detailed rules for implementing certain provisions of Regulation (EU) No 952/2013 of the European Parliament and of the Council laying down the Union Customs Code (OJ L 343, 29.12.2015, p. 558).

IE818 - Report of Receipt/Report of Export

AI	ВС	D	E	F	G
	1 ATTRIBUTE	R			
8	Date and Time of Validation of Report of Receipt/Export		To be provided by the competent authorities of the Member State of destination/export upon validation of the Report of receipt/Report of export		dateTime
	2 EXCISE MOVEMENT	R			
г	ARC	R		Provide the ARC of the e-AD/e-SAD. See Code list 2 of Annex II.	an21
ŀ	Sequence Number	R		Provide the sequence number of the e-AD/e-SAD.  Set to 1 at initial validation of the e-AD/e-SAD and then incremented by 1 upon each change of destination	n2
	3 TRADER Consignee	R			
8	Trader Identification		<ul> <li>'R' for Destination Type Code 1, 2, 3, 4, 9, 10 and 11</li> <li>'O' for Destination Type Code 6</li> <li>Does not apply for Destination Type Code 5</li> <li>(See Destination Type Codes in box 1a of Table 1)</li> </ul>	—1, 2, 3, 4, 9 and 10 provide a valid SEED registration number of the authorised warehousekeeper, registered consignee, temporary registered consignee, certified consignee or temporary certified consignee	

		<ul> <li>— 6: provide the VAT identification number of the person representing the consignor at the office of export.</li> <li>— 11: provide a valid SEED registration number of the consignee, which is the original certified consignor or temporary certified consignor of the movement</li> </ul>	
b	Trader Name	R an18	182
С	Street Name	R an65	65
d	Street Number	O an11	11
e	Postcode	R an10	10
f	City	R an50	50
g	NAD_LNG	R Provide the language code presented in Code list 1 of a2 Annex II to define the language used in this data group.	
h	EORI Number	C — 'O' for Destination Type Code 6 — This data element does not apply for Destination Type Code 1, 2, 3, 4, 5, 8, 9, 10 and 11  (See Destination Type Codes in box 1a of Table 1)  Provide the EORI number of the person responsible for an17	17
4	TRADER Place of Delivery	C — 'R' for Destination Type Code 1 Provide the actual place of delivery of the excise goods. and 4	

			<ul> <li>'O' for Destination Type Code 2, 3, 5, 9 and 10</li> <li>Does not apply otherwise.</li> <li>(See Destination Type Codes in box 1 a of Table 1)</li> </ul>		
	Trader Identification  Trader Name	С	<ul> <li>'R' for Destination Type Code 1, 9 For and 10</li> <li>'O' for Destination Type Code 2, 3 and 5</li> <li>Does not apply otherwise.</li> <li>(See Destination Type Codes in box 1a of Table 1)</li> <li>'B' for Destination Type Code 1</li> </ul>	<ul> <li>Destination Type Code:</li> <li>— 1: provide a valid SEED registration number of the tax warehouse of destination,</li> <li>— 2, 3, 5, 9 and 10: provide the VAT identification number or any other identifier.</li> </ul>	
D	Trader Name		<ul> <li>'R' for Destination Type Code 1,</li> <li>2, 3, 5, 9 and 10</li> <li>'O' for Destination Type Code 4</li> <li>(See Destination Type Codes in box 1a of Table 1)</li> </ul>		an182
c	Street Name	C	For box 4c, 4e and 4f:		an65
d	Street Number	О	— 'R' for Destination Type Code 2, 3, 4, 5, 9 and 10		an11
e	Postcode	C	— 'O' for Destination Type Code 1		an10
f	City	С	(See Destination Type Codes in box 1a of Table 1)		an50

g	NAD_LNG	С	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
5	OFFICE of Destination		'R' for Destination Type Code 1, 2, 3, 4, 5, 9, 10 and 11 (See Destination Type Codes in box 1a of Table 1)		
a	Office Reference Number	R		Provide the code of the office of the competent authorities in the Member State of destination responsible for excise control at the place of destination. See Code list 4 of Annex II.	n8
6	REPORT of Receipt/Export	R			
a	Date of Arrival of the Excise Goods	R		The date at which the movement ends in accordance with Articles 19(2) and 33(4) of Directive (EU) 2020/262.	Date
b	Global Conclusion of Receipt	R		The possible values are:  1 = Receipt accepted and satisfactory,  2 = Receipt accepted although unsatisfactory,  3 = Receipt refused,  4 = Receipt partially refused,  21 = Exit accepted and satisfactory,  22 = Exit accepted with minor discrepancies detected,  23 = Exit refused.	n2

c	Complementary information	О		Provide any additional information concerning the receipt of the excise goods.	an350
d	Complementary information_LNG	С	'R' if corresponding text field is used	Provide the language code presented in Code list 1 of Annex II to define the language used in this data group.	a2
7	REPORT of Receipt/Export BODY	_	'R' if the value of the Global Conclusion of Receipt is other than 1 and 21 (See box 6b)		999X
a	Body Record Unique Reference	R		Provide the Body Record Unique Reference of the associated e-AD/e-SAD (box 17a of Table 1) related to the same excise product as in the associated e-AD/e-SAD for which one of the codes other than 1 and 21 is applicable. The value of this data element must be greater than zero	n3
b	Indicator of Shortage or Excess		'R' when a shortage or excess is detected for the body record concerned	Possible values are: $S = Shortage,$ $E = Excess.$	a1
c	Observed Shortage or Excess	С	'R' if indicator in box 7b is given	Provide quantity (expressed in the unit of measurement associated with the product code – See Code lists 10 and 11)  The value of this data element must be greater than zero.	
d	Excise Product Code	R		Provide the applicable excise product code, see Code list 10 of Annex II.	an4

	e	Refused Quantity	С	'R' if the Global Conclusion of Receipt code is 4 (See box 6b)	Provide quantity for each body record for which excise goods are refused (expressed in the unit of measurement associated with the product code – see Code lists 10 and 11 of Annex II).  The value of this data element must be greater than zero.	n15,3
7.		UNSATISFACTORY REASON		'R' for each body record for which the Global Conclusion of Receipt code 2, 3, 4, 22 or 23 applies (See box 6b)		9X
	a	Unsatisfactory Reason	R		Possible values are:  0 = Other,  1 = Excess,  2 = Shortage,  3 = Goods damaged,  4 = Broken seal,  5 = Reported by AES,  7 = Quantity higher than the one on the temporary authorisation.	n1
		Complementary Information	C	<ul> <li>- 'R' if Unsatisfactory Reason Code is 0</li> <li>- 'O' if Unsatisfactory Reason Code is 1, 2, 3, 4, 5 or 7</li> <li>(See box 7.1a)</li> </ul>	Provide any additional information concerning the receipt of the excise goods.	an350

Complementary	C 'R' if corresponding text field is used	Provide the language code presented in Code list 1 of a2
Information_LNG		Annex II to define the language used in this data group.

### ANNEX II

### Lists of codes

### 1. LANGUAGE CODES

Description
Bulgarian
Bulgarian (Latin character)
Croatian
Czech
Danish
Dutch
English
Estonian
Finnish
French
Irish
Greek (Latin character)
German
Greek
Hungarian
Italian
Latvian
Lithuanian
Maltese
Polish
Portuguese

ro	Romanian
sk	Slovak
sl	Slovenian (Slovene)
es	Spanish
sv	Swedish

#### 2. ADMINISTRATIVE REFERENCE CODE

Field	Content	Field Type	Example
1	Year	Numeric 2	05
2	Identifier of the MS where the e-AD/e-SAD was initially submitted	Alphabetic 2	ES
3	Nationally assigned unique code	Alphanumeric 15 (digits and capital letters)	7R19YTE17UIC8J4
4	Type of movement	Alphanumeric 1	P
5	Check digit	Numeric 1	9

Field 1 is the last two digits of the year of formal acceptance of movement.

Field 2 is the country code referred to in code list 3.

Field is to be filled with a unique identifier per EMCS movement. The way this field is used is under the responsibility of the Member States, but each EMCS movement must have a unique number.

Field gives an identifier for the type of the movement. The value is 'P' for a movement of goods already released for consumption and any other value for a movement of goods under duty suspension.

Field gives the check digit for the whole ARC that will help detect an error when keying the ARC.

#### 3. COUNTRY CODES

Must be identical to the codes established in the nomenclature of countries and territories for the European statistics on international trade in goods set out in Annex I to Commission Implementing Regulation (EU) 2020/1470 (4), except:

\_

For Greece, EL must be used instead of GR.

# 4. CUSTOMS OFFICE REFERENCE NUMBER (COR)

The COR is composed of an identifier of the Country Code of the Member State followed by a 6-digit alphanumeric national number, for example IT0830AB.

### 5. GUARANTOR TYPE CODE

Code	Description
1	Consignor
2	Transporter
3	Owner of the Excise product
4	Consignee
5	No guarantee is provided according to Article 17(2) and 17(5)(b) of Directive (EU) 2020/262
12	Joint guarantee of the consignor and of the transporter
13	Joint guarantee of the consignor and of the owner of the Excise products
14	Joint guarantee of the consignor and of the consignee
23	Joint guarantee of the transporter and of the owner of the Excise products
24	Joint guarantee of the transporter and of the consignee
34	Joint guarantee of the owner of the Excise products and of the consignee
123	Joint guarantee of the consignor, of the transporter and of the owner of the Excise products
124	Joint guarantee of the consignor, of the transporter and of the consignee
134	Joint guarantee of the consignor, of the owner of the Excise products and of the consignee
234	Joint guarantee of the transporter, of the owner of the Excise products and of the consignee
1234	Joint guarantee of the consignor, of the transporter, of the owner of the Excise products and of the consignee

### 6. TRANSPORT MODE CODE

Code	Description
0	Other
1	Sea Transport
2	Rail transport
3	Road transport
4	Air transport
5	Postal consignment
7	Fixed transport installations
8	Inland waterway transport

### 7. TRANSPORT UNIT CODE

Code	Description
1	Container
2	Vehicle
3	Trailer
4	Tractor
5	Fixed transport installation

## 8. PACKAGING CODES

Use the codes as defined in the latest version of Annex VI to UN/ECE Recommendation 21.

## 9. CANCELLATION REASON CODE

Code	Description
0	Other

1	Typing error
2	Commercial transaction interrupted
3	Duplicate e-AD
4	The movement has not begun at the date of dispatch

# 10. EXCISE PRODUCT

EPC	CAT	UNIT	Description	A	P	D
T200	Т	4	Cigarettes, as defined in Article 3 of Council Directive N 2011/64/EU (1), and products treated as cigarettes in accordance with Article 2(2) of that Directive		N	N
T300	Т	4	Cigars and cigarillos, as defined in Article 4 of Directive 2011/64/EU	N	N	N
T400	Т	1	Fine-cut tobacco for the rolling of cigarettes, as defined in Article 5(2) of Directive 2011/64/EU	N	N	N
T500	Т	1	Smoking tobacco, as defined in Article 5(1) of Directive 2011/64/EU, other than fine-cut tobacco for the rolling of cigarettes, as defined in Article 5(2) of that Directive, and products treated as smoking tobacco other than fine-cut tobacco for the rolling of cigarettes in accordance with Article 2(2) of that Directive		Ν	N
B000	В	3	Beer, as defined in Article 2 of Directive 92/83/EEC	Y	Y	N
W200	W	3	Still wine and still fermented beverages other than wine and beer, as defined in Articles 8(1) and 12(1) of Directive 92/83/EEC	Y	N	N
W300	W	3	Sparkling wine and sparkling fermented beverages other than wine and beer, as defined in Article 8(2) and 12(2) of Directive 92/83/EEC	Y	N	N
1000	I	3	Intermediate products, as defined in Article 17 of Directive 92/83/EEC	Y	N	N
S200	S	3	Spirituous beverages, as defined in Article 20, first, second and third indents of Directive 92/83/EEC	Y	N	N

S300	S	3	Ethyl alcohol, as defined in Article 20, first indent of Directive 92/83/EEC, falling within CN codes 2207 and 2208, other than spirituous beverages (S200)		N	N
S400	S	3	Partially denatured alcohol, falling within Article 20 of Directive 92/83/EEC, being alcohol which has been denatured but which does not yet fulfil the conditions to benefit from the exemption foreseen in Article 27(1)(a) or (b) of that Directive, other than spirituous beverages (S200)		Z	N
S500	S	3	Products containing ethyl alcohol, as defined in Article 20, first indent of Directive 92/83/EEC, falling within CN codes other than 2207 and 2208	Y	N	N
S600	S	3	Completely denatured alcohol, falling within Article 20 of Directive 92/83/EEC, being alcohol which has been denatured and fulfils the conditions to benefit from the exemption provided for in Article 27(1)(a) of that Directive		$\mathbf{Z}$	N
E200	E	2	Vegetable and animal oils – Products falling within CN codes 1507 to 1518, if these are intended for use as heating fuel or motor fuel (Article 20(1)(a) of Council Directive 2003/96/EC (2))	N	N	Y
E300	E	2	Mineral oils (energy products) – Products falling within CN codes 2707 10 , 2707 20 , 2707 30 , and 2707 50 (Article 20(1)(b) of Directive 2003/96/EC)		N	Y
E410	Е	2	Leaded petrol falling within CN codes 2710 12 31, 2710 12 51 and 2710 12 59 (Article 20(1)(c) of Directive 2003/96/EC)	N	N	Y
E420	Е	2	Unleaded petrol falling within CN codes 2710 12 31, 2710 12 41, 2710 12 45 and 2710 12 49 (Article 20(1)(c) of Directive 2003/96/EC)		N	Y
E430	Е	2	Gasoil, unmarked falling within CN codes 2710 19 43, 2710 19 46, 2710 19 47, 2710 19 48, 2710 20 11, 2710 20 15, 2710 20 17 and 2710 20 19 (Article 20(1)(c) of Directive 2003/96/EC)	N	N	Y
E440	Е	2	Gasoil, marked falling within CN codes 2710 19 43 , 2710 19 46 , 2710 19 47 , 2710 19 48 , 2710 20 11 , 2710 20 15 , 2710 20 17 and 2710 20 19 (Article 20(1)(c) of Directive 2003/96/EC)		N	Y
E450	E	2	Kerosene, falling within CN codes 2710 19 21 and unmarked kerosene falling with CN code 2710 19 25 (Article 20(1)(c) of Directive 2003/96/EC)		N	Y
E460	Е	2	Kerosene, marked falling within CN codes 2710 19 25 (Article 20(1)(c) of Directive 2003/96/EC)	N	N	Y

		1				
E470	Е	1	Heavy fuel oil falling within CN codes 2710 19 62, 2710 19 64, 2710 19 68, 2710 20 31, 2710 20 35 and 2710 20 39 (Article 20(1)(c) of Directive 2003/96/EC)		N	N
E480	E	2	Products falling within CN codes 2710 12 21 , 2710 12 25 , 2710 19 29 and 2710 20 90 (only for products of which less than 90 % by volume (including losses) distils at 210 °C and 65 % or more by volume (including losses) distils at 250 °C by the ISO 3405 method (equivalent to the ASTM D 86 method)) in bulk commercial movements (Article 20(1)(c) of Directive 2003/96/EC)		N	Y
E490	Е	2	Products falling within CN codes 2710 12 11 , 2710 12 15 , 2710 12 70 , 2710 12 90 , 2710 19 11 , 2710 19 15 , 2710 19 31 , 2710 19 35 , 2710 19 51 and 2710 19 55 (Article 20(1)(c) of Directive 2003/96/EC)		N	Y
E500	Е	1	Liquefied petroleum gases and other gaseous hydrocarbons (LPG) of CN codes 2711 12 11 to 2711 19 00 (Article 20(1)(d) of Directive 2003/96/EC)		N	N
E600	Е	1	Saturated acyclic hydrocarbons falling within CN code 2901 10 (Article 20(1)(e) of Directive 2003/96/EC)	N	N	N
E700	Е	2	Cyclic hydrocarbons falling within CN codes 2902 20 , 2902 30 , 2902 41 , 2902 42 , 2902 43 and 2902 44 (Article 20(1)(f) of Directive 2003/96/EC)		Ν	Y
E800	Е	2	Products falling within CN code 2905 11 00 (methanol (methyl alcohol)), which are not of synthetic origin, if these are intended for use as heating fuel or motor fuel (Article 20(1)(g) of Directive 2003/96/EC)		N	Y
E910	Е	2	Fatty-acid mono-alkyl esters, containing by weight 96,5 % or more of esters (FAMAE) falling within CN code 3826 00 10 (Article 20(1)(h) of Directive 2003/96/EC)		N	Y
E920	Е	2	Products falling within CN codes 3824 99 86, 3824 99 92 (excluding anti-rust preparations containing amines as active constituents and inorganic composite solvents and thinners for varnishes and similar products), 3824 99 93, 3824 99 96 (excluding anti-rust preparations containing amines as active constituents and inorganic composite solvents and thinners for varnishes and similar products) and 3826 00 90, if these are intended for use as heating fuel or motor fuel (Article 20(1)(h) of Directive 2003/96/EC)		N	Y

E930	Е		Additives falling within CN codes 3811 11 , 3811 19 00 a 3811 90 00	and N	N	N	
			2011/64/EU of 21 June 2011 on the structure and rates of excise tured tobacco (OJ L 176, 5.7.2011, p. 24).	duty			
	Council Directive 2003/96/EC of 27 October 2003 restructuring the Community framework for the taxation of energy products and electricity (OJ L 283, 31.10.2003, p. 51).						

the table: The CN Codes used in the table for energy products are those of Commission Regulation (EC)

No 2031/2001 (OJ L 279, 23.10.2001, p. 1) and Commission Implementing Regulation

(EU) 2017/1925 (OJ L 282, 31.10.2017, p. 1), as laid down in Directive 2003/96/EC and

Commission Implementing Decision (EU) 2018/552 (OJ L 91, 9.4.2018, p. 27).

### Legend of table columns:

EPC:	Excise Product Code
CAT:	Excise product category
UNIT:	Unit of measurement (from the list 11)
A:	Alcoholic strength must be given (Yes/No)
P:	Degree Plato may be given (Yes/No)
D:	Density at 15 °C must be given (Yes/No)

### 11. UNITS OF MEASUREMENT

Unit of measurement code	Description
1	Kg
2	Litre (temperature of 15 °C)
3	Litre (temperature of 20 °C)
4	1 000 items

### 12. MAXIMUM JOURNEY TIME PER TRANSPORT MODE CODE

<b>Transport Mode Code</b>	Maximum Journey Time
0	D45
1	D45
2	D35
3	D35
4	D20
5	D30
7	D15
8	D35

- Note 1: The value '0' refers to multimode transport (where there is unload and reload of cargo) and covers the cases of Group Consignments, Export, Split and Change of destination.
- Note 2: In case of export, the journey time is the estimated duration of the journey up to the exit of customs territory of the Union.
- Note 3: For movements of goods already released for consumption (e-SAD), an extra 30 days are added to the maximum journey time.

### 13. NATIONAL ADMINISTRATION-DEGREE PLATO

Country	Rate(s) Structure for Beer in °Plato
AT – Austria	Yes
BE – Belgium	Yes
BG – Bulgaria	Yes
CZ – Czechia	Yes
DE – Germany	Yes
EL – Greece	Yes
ES – Spain	Yes
IT – Italy	Yes
LU – Luxembourg	Yes

MT – Malta	Yes
PL – Poland	Yes
PT – Portugal	Yes
RO – Romania	Yes

(1) Council Directive 2011/64/EU of 21 June 2011 on the structure and rates of excise duty applied to manufactured tobacco (OJ L 176, 5.7.2011, p. 24).

- (3) Council Regulation (EU) No 389/2012 of 2 May 2012 on administrative cooperation in the field of excise duties and repealing Regulation (EC) No 2073/2004 (OJ L 121, 8.5.2012, p. 1).
- (4) Commission Implementing Regulation (EU) 2020/1470 of 12 October 2020 on the nomenclature of countries and territories for the European statistics on international trade in goods and on the geographical breakdown for other business statistics (OJ L 334, 13.10.2020, p. 2).

<sup>( &</sup>lt;sup>2</sup> ) Where, in accordance with Article 9 of this Regulation, certain requirements of this Annex apply to the fallback documents referred to in Articles 26, 27, 37 and 38 of Directive (EU) 2020/262, the explanatory notes shall apply *mutatis mutandis* to those documents.

# ANNEX III: OLD BUSINESS RULES

1. The following table depicts the FESS business rules of the application.

BR#	IE	BR Description	Associated EBP in FESS
BR001	IE815	It is obligatory that the local reference number of the draft ead has not been used by the consignor of the movement in another ead.	UC-201-210
BR002	IE815	It is obligatory that the origin type code of the draft ead is Origin-import, if the operator type code of the trader authorisation that is registered in seed for the consignor of the movement is Registered consignor.	UC-201-210
BR003	IE815	It is obligatory that the reference of tax warehouse of the place of dispatch that is included in the draft ead exists in the using tax warehouse that is included in the trader authorisation, that is registered in seed for the consignor of the movement, if the origin type code of the draft ead is Origin-tax warehouse.	UC-201-210
BR004	IE815	It is obligatory that the excise product code of each body ead that is included in the draft ead exists in the tax warehouse authorisation that is registered in seed for the place of dispatch that is included in the draft ead, if the origin type code of the draft ead is Origin-tax warehouse.	UC-201-210
BR005	IE815	It is obligatory that the reference number of the dispatch import office that is included in the draft ead exists in the customs office list with import role, if the origin type code of the draft ead is Origin-import.	UC-201-210
BR006	IE815	It is obligatory that the excise product code of each body ead that is included in the draft ead exists in the trader authorisation that is registered in seed for the consignor of the movement, if the origin type code of the draft ead is Origin-import.	UC-201-210
BR007	IE815 IE813 IE825	It is obligatory that each journey time of the draft message is less or equal to the maximum defined journey time.  It is permitted that the maximum defined journey time is equal to the maximum journey time or a national system parameter for journey time, if the national system parameter for journey time is less or equal to the maximum journey time.	UC-201-210 UC-205-210 UC-236-210
BR008	IE815	It is obligatory that the excise product code of each body ead that is included in the draft ead corresponds to the excise products category code Energy products in the excise products category of the reference data in seed, if the destination type code of the draft message is Unknown destination.	UC-201-210

BR009	TE015	It is obligatory that the transport made and of the transport	UC-201-210
BKUU9	IE815	It is obligatory that the transport mode code of the transport	UC-201-210
		mode that is included in the draft ead is Sea transport or	
		Inland waterway transport, if the destination type code of the	
DD010	IE01 <i>5</i>	draft ead is Unknown destination.	IIC 201 210
BR010	IE815	It is obligatory that the operator role code of at least one	UC-201-210
		operator role that is included in the trader authorisation, that	
		is registered in seed for the consignor of the movement, is	
		Allowed to leave empty the destination fields according to	
		article 22 of the directive 2008 118 ec, if the destination type	
DD011	IE01 <i>E</i>	code of the draft ead is Unknown destination.	LIC 201 210
BR011	IE815	It is obligatory that the excise product code of each body ead	UC-201-210
	IE813	that is included in the draft message exists in the trader	UC-205-210
	IE825	authorisation that is registered in seed for the consignee that	UC-236-210
		is included in the draft message, if the destination type code	
		of the draft message is Destination-registered consignee or	
DD012	IE912	Destination-direct delivery.	UC-201-210
BR012	IE813, IE815	It is obligatory that the trader id of the delivery place	UC-201-210 UC-205-210
	IE815 IE825	that is included in the draft message is equal to the reference of tax warehouse of the using tax warehouse	UC-205-210 UC-236-210
	IE823	that is included in the trader authorisation,	UC-230-210
		that is included in the trader authorisation, that is registered in seed for the consignee of the	
		draft message, if the destination type code of the	
		, · · · · · · · · · · · · · · · · · · ·	
BR013	IE813	draft message is Destination-tax warehouse.	UC-201-210
DKU13	IE815	It is obligatory that the excise product code of each body ead	UC-201-210 UC-205-210
	IE815 IE825	that is included in the draft message exists in the tax	UC-236-210
	1E023	warehouse authorisation that is registered in seed for the delivery place that is included in the draft message, if the	UC-230-210
		destination type code of the draft message is Destination-tax	
		warehouse.	
BR014	IE815	It is obligatory that the operator role code of at least one	UC-201-210
DK014	IE813	operator role that is included in the trader authorisation,	UC-205-210
	IE825	that is registered in seed for the consignee of the	UC-236-210
	112023	draft message, is Allowed to practice direct delivery, if the	0C-230-210
		destination type code of the draft message is Destination-	
		direct delivery.	
BR015	IE815	It is obligatory that the consignor of the movement exists in	
DKUIS	IE813	the temporary authorisation that is registered in seed for the	UC-201-210
	IE815 IE825	temporary registered consignee that is included in the	00-201-210
	11023	draft message, if the destination type code of the	UC-205-210
		draft message, if the destination type code of the draft message is Destination-temporary registered consignee.	UC-236-210
BR016	IE813	It is obligatory that the excise product code of each body ead	20 230 210
DICOTO	IE815	that is included in the draft message exists in the temporary	UC-201-210
	IE825	authorisation that is registered in seed for the temporary	201 210
		registered consignee that is included in the draft message, if	UC-205-210
		the destination type code of the draft message is Destination-	2020210
		temporary registered consignee.	UC-236-210
BR017	IE813	It is obligatory that the reference number of the	UC-201-210
211017	IE815	delivery place customs office that is included in the	UC-244-310
	IE825	draft message exists in the customs office list with	UC-205-210
1	- <del></del>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UC-236-210

		export role, if the destination type code of the draft message is Destination-export.		
BR018				
BR019	IE810	It is obligatory that the submitter of the draft cancellation of an ead is equal to the consignor that is included in the ead.	UC-210-210	
BR020	IE813 IE825 IE810 IE818 IE819	It is obligatory that the administrative reference code of the draft message already exists in an ead.	UC-205-210 UC-236-210 UC-210-210 UC-206-210 UC-207-210	
BR021	IE818 IE819	It is obligatory that the trader id of the consignee that is included in the draft message is equal to the trader id of the consignee that is included in the ead, if the trader id of the consignee is present in the draft message.	UC-206-210 UC-207-210	
BR022	IE818	It is obligatory that the trader id of the delivery place that is included in the draft report of receipt is equal to the trader id of the delivery place that is included in the ead, if the trader id of the delivery place is present in the draft report of receipt.	UC-206-210	
BR023	IE818	It is obligatory that the submission date of the draft report of receipt is equal or after the date of arrival of excise products of the report of receipt/export that is included in the draft report of receipt.	UC-206-210	
BR024	IE818	It is obligatory that the body record unique reference of each body report of receipt that is included in the draft report of receipt corresponds to the same excise product code as in the ead.	UC-206-210	
BR025	IE818	It is obligatory that the sum of the observed shortage and the refused quantity of each body report of receipt that is included in the draft report of receipt is less or equal to the quantity of the body ead with the same body record unique reference that is included in the last ead or the refused quantity of the body report of receipt with the same body record unique reference that is included in the last, if any, report of receipt that indicated partial refusal.	UC-206-210	
BR026	IE819	It is obligatory that the reference number of the destination office that is included in the draft alert or rejection of an ead is equal to the reference number of excise office of the trader authorisation that is registered in seed for the consignee that is included in the draft alert or rejection of an ead.	UC-207-210	
BR027	IE819	It is obligatory that the reference number of the destination office that is included in the		

			1
		draft alert or rejection of an ead is equal to the	
		reference number of issuance office of the	
		temporary authorisation that is registered in seed for the	
		temporary registered consignee that is included in the	
		draft alert or rejection of an ead, if the destination type code	
		of the draft alert or rejection of an ead is Destination-	
		temporary registered consignee.	
BR028	IE813	It is obligatory that the trader id of the consignee or at least	UC-205-110
		the trader id of the delivery place or the reference number of	
		the delivery place customs office that are included in the	
		draft message are not equal to the trader id of the consignee	
		or the trader id of the delivery place or the reference number	
		of the delivery place customs office that are included in the	
		ead or the change of destination in case another change of	
		destination has preceded.	
BR029	IE813	It is permitted that the trader id of the consignee that is	UC-205-110
		included in the draft change of destination is equal to the	
		trader excise number of the consignor of the movement for	
		the case that the consignor returns the goods back to his/her	
		premises.	
BR030	IE825	It is permitted that the trader id of the consignee and the	UC-236-110
		trader id of the delivery place or the reference number of the	UC-236-210
		delivery place customs office of at most one split details ead	
		that is included in the draft splitting operation	
		are simultaneously equal to both the trader id of the	
		consignee and the trader id of the delivery place or the	
		reference number of the delivery place customs office	
		that are included in the ead.	
BR031	IE825	It is obligatory that the excise product code of each body ead	UC-236-210
		that is included in each split details ead contained in the	
		draft splitting operation corresponds to an	
		excise products category code in the	
		splitting excise products category parameters of the	
		reference data in seed.	
BR032	IE825	It is obligatory that the excise product code of each body ead	UC-236-210
		that is included in each split details ead contained in the	
		draft splitting operation exists in at least one body ead	
		that is included in the ead.	
BR033	IE825	It is obligatory that the sum of the quantities of the body	UC-236-210
		eads with the same body record unique reference that are	
		contained in all split details eads in the draft splitting	
		operation is equal to the quantity of the body ead with the	
		same body record unique reference that is included in the	
		former ead or the refused quantity of the body report of	
		receipt with the same body record unique reference that is	
		included in the last, if any, report of receipt that indicated	
DD 00 t	TE025	partial refusal.	110 00 5 01 6
BR034	IE825	It is permitted that the destination type code of at most one	UC-236-210
		split details ead that is included in the	

		1 6 100	1
		draft splitting operation is Unknown destination, if the destination type code of the ead is Unknown destination.	
BR035	IE825	It is necessary that the draft splitting operation includes at least 2 split details ead.	UC-236-110
BR036	IE815	It is obligatory that the country code that appears in the first two characters of the reference number of the delivery place customs office that is included in the draft ead is equal to the member state code that appears in the first two characters of the trader excise number of the consignor that is included in the draft ead, if the submission message type is Submission for export-local clearance and the country code that appears in the first two characters of the reference number of the delivery place customs office that is included in the draft ead is not Gr.  It is obligatory that the country code that appears in the first two characters of the reference number of the delivery place customs office that is included in the draft ead is Gr and the member state code that appears in the first two characters of the trader excise number of the consignor that is included in the draft ead is El, if the submission message type is Submission for export-local clearance and the country code that appears in the first two characters of the reference number of the delivery place customs office that is included	UC-244-310
BR037	IE801/IE501 IE801/IE515	in the draft ead is Gr.  It is obligatory that for each goods item that is included in the export message containing a previous administrative references in which the previous document type is Ead, an ead exists for which the body record unique reference of exactly one body ead and the administrative reference code are extracted from the previous document reference of the previous administrative references contained in the same	UC-244-330 UC-243-510
BR038	IE801/IE501 IE801/IE515	It is obligatory that for each goods item that is included in the export message containing a previous administrative references in which the previous document type is Ead, the net mass of the goods item is equal to the net weight of the body ead that is included in the ead.	UC-244-330 UC-243-510
BR039	IE801/IE501	It is obligatory that for each goods item that is included in the anticipated export record containing a previous administrative references in which the previous document type is Ead, the combined nomenclature of the code commodity that is included in the goods item is equal to the cn code of the body ead that is included in the ead.	UC-244-330
BR040	IE801/IE501	It is obligatory that for each body ead that is included in the ead, a goods item is contained in the anticipated export record for which the previous document reference of the previous administrative references comprises of the body	UC-244-330

		record unique reference of the same body ead and the administrative reference code that are included in the ead.	
BR041	IE871	It is obligatory that the body record unique reference of each	UC-212-110
		body analysis that is included in the draft explanation on	UC-212-510
		reason for shortage exists in a body report of receipt in	
		which the indicator of shortage or excess is given and that is	
		included in the corresponding report of receipt (which has	
		the same administrative reference code and sequence	
		number as the draft explanation on reason for shortage).	

# • Annex III Old BUSINESS RULES

2. The following table depicts the FESS business rules of the application.

BR#	IE	BR Description	Associated EBP in FESS
BR01	IE818	The <(CONSIGNEE) TRADER.TraderID> in the report of receipt (IE818) must be the same as the <(CONSIGNEE) TRADER.TraderID> in the e-AD (IE801) for the specific excise movement (ARC).	UC-206-210
BR02	IE818	If any, the <(DELIVERY PLACE) TRADER.TraderID> in the report of receipt (IE818) must be the same as the <(DELIVERY PLACE) TRADER.TraderID> in the (latest received, in case of a change of destination) e-AD (IE801) or e-AD Update (IE813), for the specific excise movement (ARC)	UC-206-210
BR03	IE818	Every <(BODY) REPORT OF RECEIPT/EXPORT. Body Record Unique Reference> in the report of receipt (IE818) must concern the same <excise code="" product=""> as the corresponding &lt;(BODY) E-AD. Body Record Unique Reference&gt; in the e-AD (IE801) for the specific excise movement (ARC)</excise>	UC-206-210
BR05	IE818	When <(BODY) REPORT OF RECEIPT/EXPORT.Indicator of Shortage or Excess = S> for a <body record="" reference="" unique=""> in the report of receipt then the sum of the &lt;(BODY) REPORT OF RECEIPT/EXPORT.Observed Loss or Excess&gt; and &lt;(BODY) REPORT OF RECEIPT/EXPORT.Refused Quantity&gt; for the same <body record="" reference="" unique=""> in the report of receipt must be less than or equal to &lt;(BODY) E AAD.Quantity&gt; of the same <body record="" reference="" unique=""> in the e-AD (IE801) refused for the specific excise movement (ARC). BR05 must be validated properly by the application.</body></body></body>	UC-206-210
BR06	IE818	The <report arrival="" excise="" export.date="" of="" products="" receipt=""> must be earlier than or same as the <report export.date="" of="" receipt="" report=""></report></report>	UC-206-210

BR07	IE818	The <report arrival="" export.date="" of="" of<="" receipt="" th=""><th>UC-206-210</th></report>	UC-206-210
Dicor	LOTO	Excise Products> must be earlier than or same as the Current	00 200 210
		Date	
BR09	IE815	The "Local Reference Number" must be unique per	UC-201-210
	IE825	Consignor, that is, it has not been used again in a valid draft	UC-236-210
		e-AD (IE815) by the same Consignor.	
		Note: In the case of an IE825 the BR is validated for all the	
		downstream e-ADs.	
BR10	IE813	When <(NEW) (CONSIGNEE) TRADER.TraderID =	UC-205-610
		Excise number> exists, the Excise number must be the same	UC-205-410
		as in the latest received e-AD (change of place of delivery),	
		otherwise the Excise number must not belong to the	
		receiving MSA (change of MSA of Destination).	
BR11	IE813,	When <(CHANGED) DESTINATION.Destination Type	UC-201-210
	IE815	Code = 2: Destination - Registered consignee>:	UC-205-210
	IE825	The nature of goods must belong to the categories	UC-236-210
		and/or products allowed for the (new) consignee.	
		Note: In the case of an IE825 the BR is validated for	
DD 12	IE012	all the downstream e-ADs.	HC 201 210
BR12	IE813,	When the <(CHANGED) DESTINATION.Destination Type	UC-201-210
	IE815 IE825	Code = 1: Destination - Tax warehouse>:	UC-205-210 UC-236-210
	IE823	• The Tax Warehouse Reference (Excise Number) of	UC-230-210
		the (new) place of delivery must be valid;	
		• The link (manages or uses) between (new) consignee and (new) place of delivery must be valid;	
		<ul> <li>The nature of goods must belong to the categories</li> </ul>	
		and/or products allowed for the (new) tax warehouse	
		of delivery.	
		Note: In the case of an IE825 the BR is validated for all the	
		downstream e-ADs.	
BR13	IE813,	When the <(CHANGED) DESTINATION.Destination Type	UC-201-210
	IE815	Code = 4 Destination - Direct delivery>:	UC-205-210
	IE825	• The (new) consignee must be allowed to practise	UC-236-210
		direct delivery;	
		The nature of goods must belong to the categories	
		and/or products allowed for the consignee.	
		Note: In the case of an IE825 the BR is validated for all the	
		downstream e-ADs.	
BR14	IE813,	The (new) journey time must be less than the maximum	UC-201-210
	IE815	duration allowed (common system parameter).	UC-205-210
	IE825	Note: In the case of an IE825 the BR is validated for all the	UC-236-210
D 7 4 5	<b>TD</b> 04 =	downstream e-ADs.	<b>TTG 201 212</b>
BR16	IE815	When <(DELIVERY PLACE) TRADER> is absent	UC-201-210
		(destination data are left empty as per Article 15(6) of	
		Directive 92/12/EEC):	
		The goods must be energy products;	
		The transport mode must be either sea or inland	
		waterway.	

BR17	IE815 IE813 IE825	When <destination -="" code="3:" consignee="" destination="" registered="" temporary="" type="">  • The consignor must be the same as registered in</destination>	UC-201-210 UC-205-210
		temporary authorisation;	
		<ul> <li>The temporary authorization must be valid;</li> </ul>	
		• The product codes of the e-AD must conform to the	
		temporary authorization.	
		Note: In the case of an IE825 the BR is validated for all the	
		downstream e-ADs.	
BR18	IE815	For each description of a group of packages, the "Kind of	UC-201-210
DD 10	IE005	packages" must be valid.	Tl 1
BR19	IE905	The "Status" data item must be "X07: e-AD Manually Closed".	The manual closure is a
		Closed.	technical
			solution
			which is not
			described in
			FESS level,
			section
			III.I.2.1.5
			"Manual
			closing f the
BR20	IE813	The destination must shape estually (i.e. there must be a	movement"
BK20	1E813	The destination must change actually (i.e. there must be a new Consignee or at least a new Place of Delivery) in	UC-205-210
		comparison to the e-AD (when no other change of	
		destination has occurred) or to the previously received IE813	
		(in case another change of destination has proceeded).	
BR21	IE813,	When the (new) Consignee has an Excise number, the	UC-201-210
	IE815,	Excise number of the consignee must be valid.	UC-205-210
	IE825	Note: In the case of an IE825 the BR is validated for all the	UC-236-210
		downstream e-ADs.	***
BR23	IE815	When <(DELIVERY PLACE) TRADER> is absent	UC-201-210
	IE825	(destination data are left empty as per Article 15(6) of	UC-236-210
		Directive 92/12/EEC):  The consignor must be allowed to leave these fields	
		<ul> <li>The consignor must be allowed to leave these fields empty</li> </ul>	
		Note: In the case of an IE825 the BR is validated for all the	
		downstream e-ADs.	
BR24	IE815,	Upon the reception of the export declaration (IE515) from	UC-243-510
	IE829	the Customs Export Application, the EMCS must proceed at	
		the validation of the following values in the concerned draft	
		e-AD(s) (IE815) referenced by ARC within the export	
		declaration (IE515):	
		Submission Message Type is "Standard submission"	
		• Destination Type Code is "6 = Destination –	
		Export".	

		In addition the only	-	ne concerned excise		
		movement(s) is "Ac				
BR25	IE801	For each GOODS IT			UC-243-510	
		containing a << PRE			UC-244-330	
		REFERENCES>> d				
		Type" set to "AAD"				
			an accepted e-AD co			
		BODY identifi				
		Unique Refere				
		Document Ref		est ha agual to tha		
			n GOODS ITEM mu	*		
		tolerance).	AD BODY (allow a c	configurable		
		· · · · · · · · · · · · · · · · · · ·	ok of CN godge between	oon the avnort		
			ek of CN codes betwo and the e-AD (IE80	<u>-</u>		
		successfully.	and the e-AD (1260	1) must pass		
BR26	IE801	For each e-AD Body	data group in each	e-AD of which the	UC-243-510	
DICEO	ILOUI	ARC has been found	• 1		UC-244-330	
		there must be a corre	<u> </u>		211330	
		IE501. The ARC mu	_			
		ITEM.PREVIOUS A	-			
		REFERENCES.Prev	vious Document Typ	e" and it must be		
		used as a reference i	n each e-AD which i	s related to the		
		export movement.				
BR27	IE818	Upon the exit results	, ,		UC-246-310	
		application of the M	-			
		per concerned e-AD	on the basis of the s	tructure of the AER		
		(IE501) as follows:				
		The data group				
		and TRADER Consignee are copied from the e-AD (IE801) and possible from the prior notification of				
		accepted export (II				
		• The Global Co				
		arrival of the Excise products are set according to the				
		following table:				
		IE518/Control	IE818/Global	IE818/Date of		
		Result Code	conclusion of	arrival of the		
			receipt	<b>Excise products</b>		
		A1 (Satisfactory)	21 (Exit accepted	Copied from		
			and satisfactory)	EXIT		
				CONTROL		
				RESULT/Exit		
		12/6 :: :	21 (F)	date		
		A2 (Considered	21 (Exit accepted	Copied from		
		satisfactory)	and satisfactory)	EXIT		
				CONTROL RESULT/Exit		
				date		
				uale		

		A 1 (NT:	22 (E-14 4 1	Comination	
		A4 (Minor	22 (Exit accepted	Copied from	
		discrepancies)	although	EXIT	
			unsatisfactory)	CONTROL RESULT/Exit	
		D1 (Not	22 (Errit mafraged)	date	
		B1 (Not	23 (Exit refused)	Copied from	
		satisfactory)		EXIT CONTROL	
				RESULT/Exit	
				stopped date	
		• In the case of	A4 and B1 the UNSA		
			oup for all the REPO		
		_	RT Body (populated)		
		BR30) that are fou		by the procedure of	
		· ·	actory Reason code:	always "Reported	
		by AES"	•	arways responde	
		1	, nentary information:	copied from	
		· · · · · · · · · · · · · · · · · · ·	ESULTS of CONTR	±	
			nentary information_		
		· · · · · · · · · · · · · · · · · · ·	ESULTS OF	- 1	
		CONTRO	OL/Description_LNO	G;	
BR28	IE815	When the excise pro	duct code is anythin	g but S500, the CN	UC-201-210
	IE825	Code of each excise	product by reference	e to the product	UC-236-210
		code must be valid.			
		Note: In the case of	an IE825 the BR is v	alidated for all the	
		downstream e-ADs.			
BR29	IE810,	All reference data ar		ffices must be	FESS
	IE815,	active at the time of		0500 (° 4	APPENDIX
	IE813,	Exceptionally, when	<u>-</u>		D, Section
	IE818	IE815,IE801 and IE	_ :		1.3
	IE825	Code> may not be in			HC 201 210
	IE717 IE807	Note: In the case of all the downstream		st be vandated for	UC-201-210 UC236-210
	IE6U/	an the downstream e	E-ADS.		UC303-210 UC303-210
BR30	IE818	The shortages are ev	valuated and recorded	d as follows:	UC-246-310
DIG	Loro	_	ODS ITEM of IE501		00 210 310
			ADMINISTRATIVI		
			here the Document		
			RC and the Body Re	• •	
		_	e from the Previous	-	
			e data field (where the		
			ated); these two data	•	
			uously the concerned	_	
		_	y data group;		
		1	ossible correspondin	g GOODS ITEM	
			ip of IE518;	_	
		_	-	TEM data group or if	
				missing, there is no	

	•		1
		shortage for that particular e-AD body data	
		group;	
		<ul> <li>else, evaluate the shortage as follows:</li> </ul>	
		shortage = quantity (IE801) * (net weight	
		(IE801) - net mass (IE518))/net weight(IE801).	
		• consider each concerned e-AD and review its e-AD body	
		data groups:	
		<ul> <li>if the shortage evaluated above is not null, create</li> </ul>	
		a REPORT OF RECEIPT/EXPORT Body data	
		group in the report of receipt of the concerned e-	
		AD;	
		<ul> <li>copy the Body Record Unique Reference;</li> </ul>	
		• if the result is positive, this is a shortage:	
		• set the indicator of Shortage or	
		Excess to "S";	
		<ul> <li>include the evaluated shortage in</li> </ul>	
		Observed Shortage or Excess;	
		• if the result is negative (i.e. more goods	
		have been exported than initially	
		indicated), the shortage is actually an	
		excess:	
		Set the indicator of Shortage or	
		Excess to "E;"	
		<ul> <li>Include the evaluated excess in</li> </ul>	
		Observed Shortage or Excess;	
		copy the Excise Product Code from	
		IE801.	
		Note: If from the evaluation of shortages, no excess/shortage	
		is found for the GOODS ITEMs (IE501) concerning a	
		specific ARC, the IE818.REPORT OF RECEIPT/EXPORT	
		Body for the specific ARC is populated with all the GOODS	
		ITEMs of IE501 for the specific ARC. In this case, each	
		IE818.REPORT OF RECEIPT/EXPORT Body contains the	
		following items:	
		<ul> <li>Data item Body Record Unique Reference;</li> </ul>	
		<ul> <li>Data item Excise Product Code;</li> </ul>	
		<ul> <li>Data group UNSATISFACTORY REASON.</li> </ul>	
BR31	IE518	The system must check that there is a stored AER (IE501) in	UC-246-310
		the system with the same MRN as in the IE518. The system	
		must also check that each distinct movement (ARC)	
		referenced in <goods item.previous<="" th=""><th></th></goods>	
		ADMINISTRATIVE REFERENCES. Previous Document	
		Reference> for which the Previous Document Type is	
		"AAD" is in the "Exporting" state.	
BR32	IE815	The excise number of the consignor must be valid.	UC-201-210
		Additionally:	
		• when the Origin Type Code is "1: Origin - Tax	
		warehouse" then the consignor must be an authorised	
		warehouse keeper;	

		satisfactory" or "2: Receipt accepted although unsatisfactory".	
DIV40	ILOIO	Consignor has ordered the return of the goods back to his premises) then the <report conclusion="" of="" receipt="" receipt.global=""> must be "1: Receipt accepted and</report>	IVA
BR40	IE818	<ul> <li>The Consignee (excise number) must be the same as the Consignor (excise number);</li> <li>The Place of Delivery (Tax Warehouse Reference) must be the same as the Place of Dispatch (Tax Warehouse Reference).</li> <li>When the Consignee is the same as the Consignor (the</li> </ul>	NA
		<ul> <li>The <destination "1:="" be="" code="" destination<="" li="" must="" type=""> <li>Tax warehouse";</li> </destination></li></ul>	
		<ul> <li>The <origin code="" type=""> must be "1: Origin - Tax warehouse";</origin></li> </ul>	
		Dispatch = MSA of Destination) then:	
BR39	IE813	When a movement transitions from international (MSA of Dispatch <> MSA of Destination) to national (MSA of	NA
		Dispatch) that is, a change of destination is not allowed when the goods are already returned back to the Consignor.	
BR38	IE813	The current destination of the movement (Consignee, Place of Delivery) must be different than (Consignor, Place of	NA
		Note: In the case of an IE825 the BR must be validated for all the downstream e-ADs.	
DK3/	IE815 IE825	Consignor and the Excise Office must be valid.	UC-201-210 UC-236-210
BR37	IE815	Number of Issuance Office>.  The association between the Excise Number of the	UC-201-210
		Reference Number of Excise Office> or <ie713.temporary authorisation.reference<="" td=""><td></td></ie713.temporary>	
		Number> = <ie713.trader authorisation.<="" td=""><td></td></ie713.trader>	
		against the Excise Office in the trader authorization of the Consignee: <ie818.(destination) office.="" reference<="" td=""><td></td></ie818.(destination)>	
		IE818, then the Excise Office at destination must be valid	
BR36	IE818	When <(DESTINATION) OFFICE> and <trader consignee.trader="" identification="">are both present in the</trader>	UC-206-210
DD26	IE010	be empty.	HC 206 210
BR35	IE818	products allowed for the Consignor.  The Destination fields in the corresponding e-AD must not	UC-206-210
		nature of goods must belong to the categories and/or	
BR34	IE815	When the Origin Type Code is "2: Origin – Import" the	UC-201-210
		• The nature of goods must belong to the categories and/or products allowed for the tax warehouse of dispatch.	
		of dispatch must be valid;	
		<ul><li>place of dispatch must be valid;</li><li>The link (manages or uses) between consignor and place</li></ul>	
		• The Tax Warehouse Reference (Excise Number) of the	
BR33	IE815	the consignor must be a registered consignor.  When the Origin Type Code is "1: Origin - Tax warehouse":	UC-201-210
		• when the Origin Type Code is "2: Origin – Import" then	

	ı	T	T
BR46	IE818	The <destination code="" type=""> in the latest received e-AD</destination>	UC-206-
		(IE801) or e-AD Update (IE813), for the specific excise	210,
		movement (ARC), must be one among the:	UC-246-310
		• "1: Destination - Tax warehouse";	
		• "2: Destination - Registered consignee";	
		• "3: Destination - Temporary registered consignee";	
		• "4: Destination - Direct delivery";	
		• "5: Destination - Exempted organization".	
BR47	IE818	When <destination code="" type=""> is one among the:</destination>	UC-206-110
		• "1: Destination - Tax warehouse;"	
		• "2: Destination - Registered consignee";	
		• "3: Destination - Temporary registered consignee";	
		• "4: Destination - Direct delivery";	
		• "5: Destination - Exempted organization".	
		then, the value of the <report of="" receipt.global<="" td=""><td></td></report>	
		conclusion of receipt> must be "1: Receipt accepted and	
		satisfactory" or "2: Receipt accepted although	
		unsatisfactory" or "3: Receipt refused" or "4: Receipt	
		partially refused".	
BR49	IE825	The goods in the upstream e-AD compared to the categories	UC-236-210
BRID	12023	must be allowed for splitting (energy products).	250 210
BR50	IE825	If the destination fields in the upstream e-AD are empty (as	UC-236-210
DIG	12023	per Article 15(6) of Directive 92/12/EEC) then at most one	00 230 210
		of the downstream e-ADs must have the destination fields	
		empty (as per Article 15(6) of Directive 92/12/EEC).	
BR51	IE825	Compared to the upstream e-AD:	UC-236-
BRST	12023	<ul> <li>No product must have been added in any of the</li> </ul>	210
		downstream e-ADs;	210
		<ul> <li>For each body record described in the upstream e-AD,</li> </ul>	
		the sum of quantities described in all downstream e-ADs	
		must be equal to the quantity lastly refused (if a partial	
		refusal has occurred in the history of the upstream e-AD)	
		or declared in the upstream e-AD (in the other cases).	
		of declared in the upstream e-AD (in the other eases).	
		Note: The BR is validated for all the downstream e-ADs	
BR52	IE825	If the destination of the upstream e-AD is known	UC-236-110
		(destination fields are not empty as per Article 15(6) of	
		Directive 92/12/EEC) then at most one of the downstream e-	
		ADs must have the same destination (same MSA of	
		Destination, Consignee and place of delivery).	
		Note: The BR must be validated for all the downstream e-	
		ADs	
BR53	IE825	If destination fields are left (as per Article 15(6) of Directive 92/12/EEC):	UC-236-210
		The upstream e-AD must have an empty destination	
		(as per Article 15(6) of Directive 92/12/EEC);	
		The transport mode must be either sea or inland	
1		_	
		waterway;	

			ust be subject to splitting according to	
		the applicab	le common system parameter	
		Note: The BR must	be validated for all the downstream e-	
		ADs.		
BR54	IE825	A downstream e-Al	D must be created for each <e-ad split<="" td=""><td>UC-236-210</td></e-ad>	UC-236-210
		Details> occurrence	e (Up to 9 new e-ADs) as per the	UC-236-220
		following table.		
		EXCISE	For each downstream e-AD:	
		MOVEMENT e-	ARC: new ARC created for each	
		AD	downstream e-AD.	
			Date and Time of Validation of e-AD:	
			current system date	
		TRADER	Upstream e-AD (latest IE801/IE813)	
		Consignor		
		TRADER Place	Upstream e-AD (latest IE801/IE813)	
		of Dispatch	, , , , , , , , , , , , , , , , , , ,	
		OFFICE of	Upstream e-AD (latest IE801/IE813)	
		Dispatch -	, , , , , , , , , , , , , , , , , , ,	
		Import		
		TRADER	As given for each downstream e-AD in	
		Consignee	IE825. If it has not been filled for a	
			downstream e-AD in the IE825 then	
			from the upstream e-AD (latest	
			IE801/IE813).	
		TRADER	Not present (not applicable) in the	
		COMPLEMENT	downstream e-ADs	
		Consignee		
		TRADER Place	As given for each downstream e-AD in	
		of Delivery	IE825. If not given it is left empty.	
		OFFICE Place	As given for each downstream e-AD in	
		of Delivery -	IE825. If not given it is left empty.	
		Customs		
		E-AD	Upstream e-AD (latest IE801/IE813).	
			Especially for the following:	
			☐ Local Reference	
			Number as given for	
			each downstream e-AD	
			in IE825;	
			☐ Upstream ARC is	
			copied from <e-ad< td=""><td></td></e-ad<>	
			Splitting> in the IE825.	
		IMPORT SAD	Upstream e-AD (latest IE801/IE813)	
		OFFICE	Upstream e-AD (latest IE801/IE813)	
		Competent	` '	
		Authority at		
		Dispatch		
		MOVEMENT	Upstream e-AD (latest IE801/IE813)	
		GUARANTEE		
			l	•

TDADED	Hastroom a AD (latest IE901/IE912)	
TRADER Guarantor	Upstream e-AD (latest IE801/IE813)	
E-AD Header	Caquanaa Numbara	
L-AD Headel	Sequence Number>: set to 1;	
	Date and Time of	
	Validation of Update>:	
	Date and time of IE825	
	validation;	
	<ul><li>Control Type</li><li>Control Type</li></ul>	
	Code>: As given for	
	each downstream e-AD	
	in IE825 ( <changed< td=""><td></td></changed<>	
	Destination>);	
	□ <journey time="">: As</journey>	
	given for each	
	downstream e-AD in	
	IE825. If it is not given	
	in the IE825 then from	
	the upstream e-AD;	
	☐ <transport< td=""><td></td></transport<>	
	Arrangement>: As	
	given for each	
	downstream e-AD in	
	IE825. If it is not given	
	in the IE825 then from	
TDANCDODT	the upstream e-AD;	
TRANSPORT TRADER	Upstream e-AD (latest IE801/IE813)  As given for each downstream e-AD in	
Transport	IE825. If it has not been filled for a	
Arranger	downstream e-AD in the IE825 then	
Tirunger	from the upstream e-AD (latest	
	IE801/IE813).	
TRADER First	As given for each downstream e-AD in	
Transporter	IE825. If it has not been filled for a	
1	downstream e-AD in the IE825 then	
	from the upstream e-AD (latest	
	IE801/IE813).	
TRANSPORT	As given for each downstream e-AD in	
DETAILS	IE825. If it has not been filled for a	
	downstream e-AD in the IE825 then	
	from the upstream e-AD (latest	
D 4 D D .	IE801/IE813).	
E-AD Body	As given for each downstream e-AD in	
	IE825. Especially for the following:	
	☐ <designation of<="" td=""><td></td></designation>	
	Origin>: As given for each downstream e-AD	
	in IE825 ( <changed< td=""><td></td></changed<>	
	Destination>);	
	Destination/),	

	1		_	T 1
			□ <designation of<="" th=""><th></th></designation>	
			Origin_LNG>: As	
			given for each	
			downstream e-AD in	
			IE825. If it is not given	
			in the IE825 then from	
			the upstream e-AD.	
		PACKAGE	Upstream e-AD (latest IE801/IE813)	
			for the same <body record="" td="" unique<=""><td></td></body>	
			Reference>.	
		WINE	Upstream e-AD (latest IE801/IE813)	
		PRODUCT	for the same <body record="" td="" unique<=""><td></td></body>	
		TRODUCT	Reference>.	
		WINE	Upstream e-AD (latest IE801/IE813)	
			1	
		OPERATION	for the same <body record="" td="" unique<=""><td></td></body>	
		Code	Reference>.	
		DOCUMENT	Upstream e-AD (latest IE801/IE813)	
		Certificate		
BR55	IE819		f the movement is "1: Destination - Tax	UC-207-210
		-	estination - Registered consignee", "3:	
			orary registered consignee" or "4:	
			t delivery" then the excise number in the	
		<trader consig<="" p=""></trader>	nee.Trader Identification> in the IE819	
		and the IE801 must		
BR56	IE819	If the destination of	f the movement is "1: Destination - Tax	UC-207-210
		warehouse", "2: De	estination - Registered consignee" or "4:	
		Destination - Direc	t delivery" then the <(DESTINATION)	
		OFFICE> in IE819	must be linked with the consignee	
		(IE713.TRADER A	AUTHORISATION. Reference Number	
		of Excise Office).		
BR57	IE819	If < Destination Type	pe Code in ("3: Destination - Temporary	UC-207-210
			ee") then the <(DESTINATION)	
			must be linked with the temporary	
			3.TEMPORARY AUTHORISATION.	
		,	Jumber of Issuance).	
BR58	IE871		A acts under the dispatch role then the	NA
			must be "1: Consignor". If the receiving	
		* *	e (former) destination role then the	
			must be "2: Consignee".	
BR59	IE871		SIGNOR) TRADER. Trader Excise	NA
			871 must be the same as the	_ 11.3
			TRADER.Trader Excise Number) in the	
		e-AD (IE801).	TRADER. Trader Excise (vullber) in the	
BR60	IE871	` /	ATCH) IMPORT OFFICE.Reference	NA
PKOO	1120/1	-	871 must be the same as the	11/1
			PORT OFFICE.Reference Number> in	
DD 61	IE071	the e-AD (IE801).	CICNEE) TD A DED Tro don'ID Sin 41-	NT A
BR61	IE871	• '	SIGNEE) TRADER.TraderID> in the	NA
	1	1E8/1 must be the	same as the <(CONSIGNEE)	

		TDADED TraderIDs in the c.AD for the same ADC and	
		TRADER.TraderID> in the e-AD for the same ARC and	
DD (2	IE071	sequence number (as in the IE871).	NTA
BR62	IE871	A report of receipt/export (IE818) must exist for the same	NA
		ARC and sequence number ( <excise e-<="" movement="" td=""><td></td></excise>	
		AD. Administrative Reference Code>, <excise< td=""><td></td></excise<>	
		MOVEMENT E-AD. Sequence Number>) as in the IE871	
		( <excise administrative="" e-ad.="" movement="" reference<="" td=""><td></td></excise>	
		Code> and <excise e-ad.sequence<="" movement="" td=""><td></td></excise>	
DDC4	IE071	Number>).	NT A
BR64	IE871	For each <(BODY) ANALYSIS.Body Record Unique	NA
		Reference> in the IE871 there must exist a <(BODY)	
		REPORT OF RECEIPT/EXPORT.Body Record Unique	
		Reference> in the corresponding report of receipt/export	
		(IE818) (as per BR62) declaring shortages or excesses	
		(<(BODY) REPORT OF RECEIPT/EXPORT.Indicator of	
DD 65	TE071	Shortage or Excess> is 'E' or 'S').	27.4
BR65	IE871	For each <(BODY) ANALYSIS> in the IE871, the <excise< td=""><td>NA</td></excise<>	NA
		Product Code> must be the same as in the corresponding	
		(that is with the same <body record="" reference="" unique="">)</body>	
		<(BODY) REPORT OF RECEIPT/EXPORT> in the IE818	
DD 60	TE0.61	(as per BR62).	27.4
BR68	IE861	For each <(BODY) ANALYSIS> in the IE861, the <excise< td=""><td>NA</td></excise<>	NA
		Product Code> must be the same as in the corresponding	
		(that is with the same <body record="" reference="" unique="">)</body>	
DDCO	IE0c1	<(BODY) E-AD> in the e-AD (as per BR67).	NT A
BR69	IE861	For each <(BODY) ANALYSIS> in the IE861 there must be	NA
		a corresponding RoR, Control Report or Event Report with	
		the same <body record="" reference="" unique=""> declaring</body>	
DD70	TE040	shortages or excesses.	NT A
BR70	IE840	If the <(BODY) EVENT REPORT.Body Record Unique	NA
DD 7.1	TE0 40	Reference> has been filled, it must be unique in the IE840.	NT A
BR71	IE840	If the <(BODY) EVENT REPORT.Body Record Unique	NA
		Reference> has been filled, then there must be a <(BODY)	
		E-AD.Body Record Unique Reference> in the	
DD70	TE040	corresponding e-AD (IE801).	NT A
BR72	IE840	If applicable, the <ms event="" of="" report<="" submission="" td=""><td>NA</td></ms>	NA
DD72	IE717	Reference> must have nto been used before.	NT A
BR73	IE717	Each < CONTROL REPORT Body. Body Record Unique	NA
DD74	TE007	Reference> in the IE717 must be unique.	HG 205 110
BR74	IE807	If the <ie807.(reference) control="" report.control<="" td=""><td>UC-305-110</td></ie807.(reference)>	UC-305-110
		Report Reference> is filled, then there must be a control	
		report (IE717) in the system (either as local information, i.e.	
		IE717 is received as part of the business flow; or as	
		downloaded information, i.e. IE717 exists due to IE934)	
		which:	
		• has the same control report reference:	
		<ie717.(header) control="" report.control<="" td=""><td></td></ie717.(header)>	
		Report Reference> = <ie807.(reference)< td=""><td></td></ie807.(reference)<>	
		CONTROL REPORT.Control Report Reference>;	
		AND	

	1	T	T
		• refers to the e-AD to be stopped: <ie717.(header)< td=""><td></td></ie717.(header)<>	
		CONTROL REPORT. Administrative Reference	
		Code> = <ie807.header.administrative< td=""><td></td></ie807.header.administrative<>	
		Reference Code>.	
BR75	IE807	If the <ie807.(reference) event="" report.event<="" td=""><td>UC-305-110</td></ie807.(reference)>	UC-305-110
		Report Number> is filled, then there must be an event report	
		(IE840) in the system (either as local information, i.e. IE840	
		is received as part of the business flow; or as downloaded	
		information, i.e. IE840 exists due to IE934) which;	
		<ul> <li>has the same event report number:</li> </ul>	
		<ie840.(header) event="" report.event="" report<="" td=""><td></td></ie840.(header)>	
		Number> = <ie807.(reference) event<="" td=""><td></td></ie807.(reference)>	
		REPORT.Event Report Number>;.	
		AND	
		• refers to the e-AD to be stopped: <ie840.(header)< td=""><td></td></ie840.(header)<>	
		EVENT REPORT. Administrative Reference Code>	
		= <ie807.header.administrative reference<="" td=""><td></td></ie807.header.administrative>	
		Code>.	
BR76	IE829	For each concerned excise movement ( <excise< td=""><td>NA</td></excise<>	NA
		MOVEMENT e-AD.ARC>) there must be a corresponding	
		e-AD (IE801) in the system with:	
		• Submission Message Type is "Standard submission"	
		• Destination Type Code is "6 = Destination –	
		Export".	
		In addition the state of all concerned excise movement(s)	
		( <excise e-ad.arc="" movement="">) must be</excise>	
		"Exporting".	
BR77	IE717	If the <(BODY) CONTROL REPORT.Body Record Unique	NA
		Reference> has been filled, then there must be a <(BODY)	
		E-AD.Body Record Unique Reference> in the	
		corresponding e-AD (IE801).	
BR79	IE815	When the <submission message="" type=""> is "2: Submission</submission>	UC-244-310
		for export (local clearance)", then the MSA of Dispatch shall	
		be the same as the MSA of Destination	
BR84	IE861	If the <ie861.(reference) control="" report.control<="" td=""><td>UC-213-110</td></ie861.(reference)>	UC-213-110
		Report Reference> is filled, then there must be a control	
		report (IE717) in the system (either as local information, i.e.	
		IE717 is received as part of the business flow; or as	
		downloaded information, i.e. IE717 exists due to IE934)	
		which:	
		<ul> <li>has the same control report reference:</li> </ul>	
		<ie717.(header) control="" report.control<="" td=""><td></td></ie717.(header)>	
		Report Reference> = <ie861.(reference)< td=""><td></td></ie861.(reference)<>	
		CONTROL REPORT.Control Report Reference>;	
		AND	
		• refers to the concerned e-AD: <ie717.(header)< td=""><td></td></ie717.(header)<>	
		CONTROL REPORT. Administrative Reference	
		Code> = <ie861.excise e-<="" movement="" td=""><td></td></ie861.excise>	
		AD.Administrative Reference Code>.	

BR85	IE861	If the <ie861.(reference) event="" report.event<="" th=""><th>UC-213-110</th></ie861.(reference)>	UC-213-110
		Report Number> is filled, then there must be an event report	
		(IE840) in the system (either as local information, i.e. IE840	
		is received as part of the business flow; or as downloaded	
		information, i.e. IE840 exists due to IE934) which:	
		<ul> <li>has the same event report number:</li> </ul>	
		<ie840.(header) event="" report.event="" report<="" th=""><th></th></ie840.(header)>	
		Number> = <ie861.(reference) event<="" td=""><td></td></ie861.(reference)>	
		REPORT.Event Report Number>;	
		AND	
		• refers to the concerned e-AD: <ie840.(header)< td=""><td></td></ie840.(header)<>	
		EVENT REPORT.Administrative Reference Code>	
		= <ie861.excise e-<="" movement="" td=""><td></td></ie861.excise>	
		AD.Administrative Reference Code>.	
BR86	IE867	If the <ie867.(administrative cooperation)<="" td=""><td>NA</td></ie867.(administrative>	NA
		ACTION RESULT. Control Report Reference> is filled,	
		then there must be a control report (IE717) in the system	
		(either as local information, i.e. IE717 is received as part of	
		the business flow; or as downloaded information, i.e. IE717	
		exists due to IE934) which:	
		<ul> <li>has the same control report reference:</li> </ul>	
		<ie717.(header) control="" report.control<="" td=""><td></td></ie717.(header)>	
		Report Reference> = <ie867.(administrative< td=""><td></td></ie867.(administrative<>	
		COOPERATION) ACTION RESULT. Control	
		Report Reference>;	
		AND	
		• refers to the concerned e-AD: <ie717.(header)< td=""><td></td></ie717.(header)<>	
		CONTROL REPORT.Administrative Reference	
		Code> = <ie867.(administrative< td=""><td></td></ie867.(administrative<>	
		COOPERATION) ACTION	
		RESULT. Administrative Reference Code>, in case	
		the <ie867.(administrative cooperation)<="" td=""><td></td></ie867.(administrative>	
		ACTION RESULT. Administrative Reference Code>	
		is filled.	

The following table depicts the National business rules of the application.

NBR#	IE	NBR Description				
NBR01	IE810 IE813 IE815 IE818 IE837 IE871 IE819 IE825	As per SUPL84, the Customer ID delivered from Revenue Messaging System is the same as the Customer ID returned by National SEED, associated with the specific Trader Excise Number in case of Consignor and Trader Identification in case of Consignee.  The following table lists the ED messages subjected to the NBR01 validation along with the type of the Economic Operator (Consignor/Consignee) submitting this information to the EMCS application and the corresponding identification to be used for the Customer ID retrieval from national SEED.				
		Message Type	Economic Operator Type	Identification		
		IE810/IE813/IE815/ IE825	Consignor	Trader Excise Number		
		IE818/IE819	Consignee	Trader Identification		
		IE837/IE871	Consignor/Consignee	Submitted Identification		
NBR02	IE815	NOTE: In alignment with SUPL84, the validation of NBR01 also ensures that the "submitter" of the IE810/IE813 message is the same as the "submitter" of the IE801 message, since the Consignor-Trader Excise Number can only be retrieved from the IE801 for the same ARC.  The date of dispatch is later than the date of the e-AD validation by maximum X days, where X is a configurable parameter (SUPL91), unless the e-AD is in "Deferred mode (namely, the "Deferred submission flag" is set to "1: TRUE").				
NBR03	IE801 IE802 IE803 IE810 IE813 IE818 IE829 IE839 IE819 IE840 IE807	The trader is electronic or not.  In case that messages are forwarded to Consignor validation is based on the Trader Excise Number, whereas messages forwarded to the Consignee validation is based on the Trader Identification.  When no business information is available to perform a call to National SEED, EMCS application should consider the underlying trader is non electronic.				
NBR04	IE815	1	lication of the Consignor DER.Trader Excise Nur	•		
NBR06	IE801		e exists for the specific Ce end date not expired.	Consignor.		
NBR07	IE815 IE813 IE825	The description of the codes must not be reserved (ref. DDNEA for EMCS Phase 3, Appendix B).				