Prog	REF.	FIELD		DEF	DATAGROUP/ATTRIBUTE	Rules/Cond.
					HEADER	R
7	LRN			an22	LRN (Local	R
/					Reference Number)	CN01
0	25			an17	Customs subplace	0
8					_	R880
0	5			n5	Total number of	R
9					item	
1.0	6			n7	Total number of	0
10					packages	R105
	35			n11,3	Total gross mass	D
11						C581 TR0021
1.0	ALC			an17	Arrival agreed	0
12					Location code	R880
1.0	AAL			an35	Arrival agreed	0
13					Location of goods	R880
	AAL.1			a2	Arrival agreed	
14					Location of goods,	
					LNG	
15	54.2			n8	Declaration date	R
16	54			an35	Declaration place	R
	54.1			a1133	Declaration place,	11
17	34.1			uz	LNG	
	S32			- 1	Specific	
18	832			a1	Specific Circumstance	O <b>R839</b>
18					Indicator	K839
	200			- 1		^
19	S29			a1	Transport charges/	0
					Method of Payment	
20	s02-03			an70	Commercial	D
					Reference Number	C567 R876
	S04				(CONSIGNOR) TRADER	0
						R010 R804
21		S04.	1	an35	Name	D
						C501
22		S04.	2	an35	Street and number	D
22						C501
23		S04.	3	an9	Postal code	D
23						C501
24		S04.	4	an35	City	D
24						C501
O.F.		S04.	5	a2	Country code	D
25						C501
26		S04.	6	a2	NAD LNG	
		S04.		an17	EORI TIN (Trader	D
27					Identification	C562
					Number)	
	S06				(CONSIGNEE) TRADER	0
						R011
28		S06.	1	an35	Name	R
29		S06.		an35	Street and number	R
30		S06.		an9	Postal code	R
31		S06.		an35	City	R
32		S06.		a2	Country code	R
33		S06.		a2	NAD LNG	11
		S06.		an17	EORI TIN (Trader	0
34		500.	'	a111/	Identification	J
34					Number)	
	20					T)
	29				(EXIT) CUSTOMS	R
2.5				2.00	OFFICE Defended to the second	ī.
35	~1.0			an8	Reference number	R
	S13				ITINERARY	D
						C570 R879
	<del> </del>			n2	Number of	R
36		S13		11 • • ∠		10
36		S13			occurrences	
36 36.1		S13	1	a2		R

Prog	REF.	FIELD		DEF	DATAGROUP/ATTRIBUTE	Rules/Cond.
	UffReg				(LODGEMENT) CUSTOMS	R
					OFFICE	
37				an8	Reference number	R
	S05a				(REPRESENTATIVE)	0
					TRADER	R857
38		S05a.		an35	Name	0
39		S05a.		an35	Street and number	0
40		S05a.	3	an9	Postal code	0
41		S05a.		an35	City	0
42		S05a.		a2	Country code	0
43		S05a.		a2	NAD LNG	
		S05a.	7	an17	EORI TIN (Trader	R
44					Identification	R837
					Number)	
	S05				(LODGING SUMMARY	R
					DECLARATION) PERSON	
45		S05.		an35	Name	0
46		S05.2		an35	Street and number	0
47		S05.3		an9	Postal code	0
48		S05.4		an35	City	0
49		S05.		a2	Country code	0
50		S05.		a2	NAD LNG	
		S05.	7	an17	EORI TIN (Trader	R
51					Identification	R837
					Number)	
	S28				SEALS ID	0
52		S28		n2	Number of	R
					occurrences	
52.1			1	an20	Seals identity	R
52.2			2	an2	Seals identity LNG	

## $\underline{\texttt{MESSAGE EXS1}} \ - \ \texttt{Continuation of message EXS}$

Prog	REF.	FIELD		DEF	DATAGROUP/ATTRIBUTE	Rules/Cond.
					GOODS ITEM	R
7	32			n5	Item number	R R005 R007
8	31/2	31/2		an280	Goods description	0
9			1	a2	Goods description,	
10	35			n11,3	Gross mass	D <b>C580</b>
11	S29			a1	Transport charges/ Method of Payment	D C576 TR9120
12	s02-3			an70	Commercial Reference Number	D C567 R876
13	s27			an4	UN dangerous goods code	0
	44				PRODUCED DOCUMENTS/ CERTIFICATES	D C567
1.4		44.7		n2	Number of	R
14					occurrences	
14.1			1	an4	Document type	R
14.2			2	an35	Document reference	R
14.3			3	a2	Document reference, LNG	
	S04				(CONSIGNOR) TRADER	O R010
15		S04.	1	an35	Name	D C501
16		S04.	2	an35	Street and number	D C501
17		S04.	3	an9	Postal code	D C501
18		S04.	4	an35	City	D C501
19		S04.	5	a2	Country code	D C501
20		S04.	6	a2	NAD LNG	0502
		S04.	7	an17	EORI TIN (Trader	D
21					Identification Number)	C562
	33				(CODE) COMMODITY	D C585
22				an8	Combined	R
	S06				Nomenclature (CONSIGNEE) TRADER	R881
	300					R011
23		S06.		an35	Name	R
24 25		S06.		an35	Street and number	R
25		S06.		an9 an35	Postal code City	R R
27		S06.		a1133	Country code	R
28		S06.		a2	NAD LNG	11
		S06.		an17	EORI code/TIN	0
29					(Trader	
2,5					Identification	
	31/3				Number) CONTAINERS	0
0.7	31/3	31/3		n2	Number of	R
30		51/5			occurrences	
30.1			1	an17	Container number	R
	31/1				PACKAGES	D C577
31		31/1		n2	Number of	<b>C577</b>
<u> </u>			-		occurrences	11
31.1			1	an42	Marks & numbers of	0

REF.	FIELD		DEF	DATAGROUP/ATTRIBUTE	Rules/Cond.
				packages	
		2	a2	Marks & numbers of	
				packages LNG	
		3	an3	Kind of packages	R
		4	n5	Number of packages	D
					C061 R021 TR0022
		5	n5	Number of pieces	D <b>C061</b>
	REF.	REF. FIELD	3 4	2 a2 3 an3 4 n5	packages  2 a2 Marks & numbers of packages LNG  3 an3 Kind of packages  4 n5 Number of packages

## FIELD DEFINITION

Representation	Туре	Content
an1	alphanumeric	exactly 1 character
an8	alphanumeric	exactly 8 characters
an25	alphanumeric	maximum 25 characters
a1	alphabetical	exactly 1 character
a3	alphabetical	exactly 3 characters
a25	alphabetical	maximum 25 characters
n1	numerical	number made up of 1 integer
n8	numerical	number made up of 8 integers
n12	numerical	number made up of maximum 12 integers
n15,2	numerical	number made up of maximum 15 digits structured as follow:  - till 13 numbers for the integer part - till 2 numbers for the decimal part  Separator character: dot(.)  If the number refers to amount expressed in €, it must have necessarily the 2 decimal digits, otherwise it may not have them.  Example:  Total amount invoiced (n15,2)  123. not valid  123.0 not valid  123.01 valid  123.012 not valid  Net mass (n11,3)  123. not valid  123.0 valid  123.01 valid  123.01 valid  123.01 valid  123.01 valid

## MANDATORY RULES (BOX "RULES/COND.")

R Required
O Optional
D Depending

empty Necessarily absent

#### COMPILATION RULES

For the correct compilation of the file it is necessary, first of all, to verify if a field belongs to a field group (recognizable by the bold character and mean indentation): in this case, a first mandatory level is referred to the whole of the pertinent subfields while, a second level, indicates the mandatory of the specific subfield.

If a field doesn't belong to a field group, it's appropriate to verify the mandatory of the specific field.

#### Examples:

#### 1) (CONSIGNEE) TRADER

	S06			(CONSIGNEE) TRADER	0
					R011
23		S06.1	an35	Name	R
24		S06.2	an35	Street and number	R
25		S06.3	an9	Postal code	R
26		S06.4	an35	City	R
27		S06.5	a2	Country code	R
28		S06.6	a2	NAD LNG	
29		S06.7	an17	EORI code/TIN (Trader Identification Number)	0

The field group "(Consignee) trader" is optional, that is all the pertinent subfields

- "Name"
- "Street and number"
- "Postal code"
- "City"
- "Country code"
- "NAD LNG"
- "EORI code/TIN (Trader Identification Number)" can be left empty.

In case one wishes to specify the field "(Consignee) trader", the sub-fields

- "Name"
- "Street and number"
- "Postal code"
- "City"
- "Country code"

must be necessarily filled, while the field

- "NAD LNG"

must be necessarily absent and the field

- "EORI code/TIN (Trader Identification Number)" can be left empty.

Besides the field group must follow the rule number R011 "When the same Consignee is declared for all goods items, the data group 'TRADER Consignee (box 8)' on TRANSIT OPERATION/EXPORT OPERATION level is used. The data group 'TRADER Consignee (ex box 8)' on GOODS ITEM level cannot be used."

### 2) (LODGING SUMMARY DECLARATION) PERSON

	S05			(LODGING SUMMARY DECLARATION) PERSON	R
45		S05.1	an35	Name	0
46		S05.2	an35	Street and number	0
47		S05.3	an9	Postal code	0
48		S05.4	an35	City	0
49		S05.5	a2	Country code	0
50		S05.6	a2	NAD LNG	
51		S05.7	an17	EORI TIN (Trader Identification Number)	R <b>R837</b>

The field group "(LODGING SUMMARY DECLARATION)PERSON" is required so at least one of the pertinent subfield must be necessarily filled. Particularly, the subfields

- "Name"
- "Street and number"
- "Postal code"
- "City"
- "Country code"

are optional so they can be left empty.

#### Subfield

- "NAD LNG"

must be necessarily absent because the box "Rules/Cond." is empty.

#### Subfield

- "EORI TIN (Trader Identification Number)" is required and his filling depends on rule number 837 "The EORI Trader Identification number (TIN) shall be declared. "It must be remembered that "Optional" and "Necessarily absent" fields must be, however, always present in the file (every tab character indicates the presence of a field) possibly left empty.

The fields for which it is possible to define multiple occurrences follow the rules of the current files.

### Example:

	S28				SEALS ID	0
52		S28		n2	Number of	R
52					occurrences	
52.1			1	an20	Seals identity	R
52.2			2	an2	Seals identity LNG	

The value of the field "Number of occurrences" establishes the number of repetitions of all pertinent subfields:

- "Seals identity"
- "Seals identity LNG"

## Rules

R005	"Item no" (box 32) is always used even if "Items" (box 5) = "1", "Item no"
1.003	(box 32) is also "1".
R007	Each 'Item no' (box 32) is unique throughout the declaration The items shall
	be numbered in a sequential fashion,
	starting from '1' for the first item and incrementing the numbering by '1'
	for each following item".
R010	If the same Consignor/Exporter is declared for all goods items, the data
	group 'TRADER Consignor (box
	2)'/'TRADER Exporter (box 2)' on TRANSIT OPERATION/EXPORT OPERATION/IMPORT
	OPERATION level is
	used. The data group 'TRADER Consignor (ex box 2)'/'TRADER Exporter (box 2)'
	on GOODS ITEM level can not
R011	be used.  When the same Consignee is declared for all goods items, the data group
RUII	'TRADER Consignee (box 8)' on
	TRANSIT OPERATION/EXPORT OPERATION level is used. The data group 'TRADER
	Consignee (ex box 8)' on
	GOODS ITEM level cannot be used.
R021	A zero '0' is to be considered as a valid number in this field.
R105	The total number of packages is equal to the sum of all 'Number of packages'
	+ all 'Number of pieces' + a value of
	'1' for each declared 'bulk'.
R804	The data group 'TRADER Consignor' must be used if it is different from the
	data group 'PERSON Lodging the
	summary declaration'.
R837	The EORI Trader Identification number (TIN) shall be declared.
R839	The 'Specific circumstance indicator' with value 'E' (AEO) can be used only
	if the 'Person lodging the exit summary
	declaration' and all 'Consignors' declared in the exit summary declaration/
	'Declarant' and all 'Exporters' declared
	in the export declaration have a valid AEO certificate of type 'AEOF' or 'AEOS'.
R857	The data group 'TRADER Representative' can be used by the 'PERSON Lodging the
K037	Exit summary declaration' to
	authorise a Representative amending an Exit summary declaration on his behalf
	at the Office of Exit concerned.
R876	If the same 'Commercial reference number' is declared for all goods items,
	the attribute 'Commercial reference
	number' (box 7) on HEADER level is used. The attribute 'Commercial reference
	number' (ex box 7) on GOODS
	ITEM level can not be used.
R879	Exit: The country of final destination must be entered in any case. If the
	specific circumstance indicator is not equal
	to 'A', then at least the country of original departure must be entered
	additionally.
	Entry: The country of original departure must be entered in any case. If the
	specific circumstance indicator is not equal to 'A', then at least the country of final destination must be entered
	additionally.
R880	The attribute 'Location Of Goods (box 30)' / 'Location Code (box 30)' and
ROOU	'Customs sub place (box 30)' cannot be
	used at the same time.
R881	If the attribute is used, its minimum length is 4 digits.

## Conditions

C061	IF 'Kind of packages' (Box 31) indicates 'BULK' (UNECE rec 21: 'VQ', 'VG', 'VL', 'VY','VR' or 'VO')  THEN 'Number of packages' (box 31) can not be used 'Number of Pieces' (box 31) can not be used  ELSE  IF 'Kind of packages' (Box 31) indicates 'UNPACKED' (UNECE rec 21: = 'NE', 'NF' or 'NG')  THEN 'Number of packages' can not be used 'Number of Pieces' (box 31) = 'R'  ELSE 'Number of packages' (box 31) = 'R' 'Number of Pieces' (box 31) can not be used
C501	IF the attribute 'TIN' is present in the data group THEN this attribute = 'O' ELSE this attribute = 'R'
C562	<pre>IF 'Specific circumstance indicator is 'E' THEN the attribute = 'R'</pre>

	ELSE the attribute = '0'
C567	IF the attribute 'Specific circumstance indicator = 'A'
	THEN the attribute 'Commercial Reference Number (box 7)', 'Commercial
	Reference Number (ex box 7)'
	and the datagroup 'PRODUCED DOCUMENTS/CERTIFICATES' = '0'
	ELSE
	IF the attribute 'Commercial Reference Number (box 7)' and Commercial
	Reference Number (ex box 7)' is not
	used,
	THEN at least one attribute 'PRODUCED DOCUMENTS/CERTIFICATES.Docu
C570	IF the attribute 'Specific circumstance incicator' = 'B'
	THEN the data group is = 'O'
	ELSE
	IF the attribute 'Specific circumstance incicator' = 'A'
	THEN the attribute must occur at least once (min. 1 value)
	ELSE this attribute must occur at least twice (min. 2 values)
C576	IF the attribute 'EXPORT OPERATION/ IMPORT OPERATION / TRANSIT
	OPERATION.Transport charges -
	Method of payment' is used
	THEN this attribute cannot be used
	ELSE this attribute = '0'
C577	IF the attribute 'Specific circumstance indicator' = 'A' or 'B'
	THEN this data group or attribute = 'O'
	ELSE this data group or attribute = 'R'
C580	IF the attribute 'Specific circumstance indicator' = 'E'
	THEN this attribute is = 'O'
	ELSE this attribute is = 'R'
C581	IF the attribute 'GOODS ITEM.Gross mass' is used
	THEN this attribute is = 'R'
	ELSE this attribute is = '0'
C585	IF the attribute 'GOODS ITEM.Textual description' is used
	THEN this data group is = '0'
_	ELSE this data group is = 'R'

# Technical rules

TR0021	The value of this field must be larger than zero (0).
TR0022	In case the value of a MESSAGE.GOODS ITEM.PACKAGES.Number of Packages is '0' then there should exist at least one GOODS ITEM with the same 'Marks and Numbers of Packages', and 'Number of Packages' with value greater than '0'.
TR9120	If used, this data item has to be filled in at GOODS ITEM level only if there is more than one value. If there is one value, it has to be filled in at HEADER level.

# National Conditions

CN01	The LRN must have the same value indicated into the field "Number of file
	(unique on annual based)" of the Idoc file