

Cyprus Export Control System (ECS)

Phase 2

MESSAGES FOR EXTERNAL USERS

Appendix B Technical Message Structure

Department of
Customs & Excise



1. IE515 EXPORT DECLARATION E_EXP_DAT
2. IE516 EXPORT DECLARATION REJECTED E_EXP_REJ
3. E525 EXIT RELEASE NOTIFICATION E_EXT_REL
4. IE528 EXPORT MRN ALLOCATED E_MRN_EXP
5. IE529 RELEASE FOR EXPORT E_REL_EXP
6. IE551 EXPORT NO RELEASE E_eXP_N
7. IE560 EXPORT CONTROL DECISION NOTIFICATION E_EXP_CTR
8. IE615 EXIT SUMMARY DECLARATION E_EXS_DAT
9. IE616 EXIT SUMMARY DECLARATION REJECTED E_EXS_REJ
10. IE628 EXIT SUMMARY DECLARATION ACKNOWLEDGEMENT E_EXS_ACK

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE515	

IE515	(CC515A)	EXPORT DECLARATION		(E_EXP_DAT)
MESSAGE			1x	R
---HEADER			1x	R
---(EXPORTER) TRADER			1x	D C510
---(CONSIGNEE) TRADER			1x	O R011
---(EXPORT) CUSTOMS OFFICE			1x	R
---(EXIT) CUSTOMS OFFICE			1x	R
---CONTROL RESULT			1x	O R160
---SEALS INFO			1x	O R165
-----SEALS ID			99x	D C569
---GOODS ITEM			999x	R
-----PREVIOUS ADMINISTRATIVE REFERENCES			9x	O
-----PRODUCED DOCUMENTS/CERTIFICATES			99x	D C567
-----SPECIAL MENTIONS			99x	O
----- (EXPORTER) TRADER			1x	D C510
----- (CODE) COMMODITY			1x	R
----- (TAXES) CALCULATION			99x	O
----- (CONSIGNEE) TRADER			1x	O R011
-----CONTAINERS			99x	D C055
-----PACKAGES			99x	R
---ITINERARY			99x	O R877
---(DECLARANT) TRADER			1x	R
---(TERMS) DELIVERY			1x	O
---(DATA) TRANSACTION			1x	O
---(PAYMENT) DEFERRED OR POSTPONED			9x	D C558
---(WAREHOUSE) IDENTIFICATION			1x	D C561
---(STATUS) REPRESENTATIVE			1x	R

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE515	

MESSAGE

Syntax identifier	R	a4	21	
Syntax version number	R	n1	22	
Message sender	R	an..35		
Sender identification code qualifier	O	an..4		
Message recipient	R	an..35		
Recipient identification code qualifier	O	an..4		
Date of preparation	R	n6		
Time of preparation	R	n4		
Interchange control reference	R	an..14		
Recipient's reference/password	O	an..14		
Recipient's reference/password qualifier	O	an2		
Application reference	O	an..14		
Priority	O	a1		
Acknowledgement request	O	n1	27	
Communications agreement id	O	an..35		
Test indicator	O	n1	27	TR9085
Message identification	R	an..14		
Message type	R	an..6	60	
Common access reference	O	an..35		

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE515	

---HEADER

Reference number	R	an..22		
Type of declaration	R	an..9	31	
Country of destination code	O	a2	8	
Agreed location of goods, code	D	an..17		C100 R041
Agreed location of goods	D	an..35		C100 R041
Agreed location of goods LNG	O	a2	12	TR0099
Authorised location of goods, code	D	an..17		C100 R041
Country of dispatch/export code	O	a2	8	
Customs sub place	D	an..17		C100 R041
Inland transport mode	D	n..2	18	C557
Transport mode at border	R	n..2	18	
Identity of means of transport at departure (exp/trans)	D	an..27		C005 R831 R838 TR0035
Identity of means of transport at departure LNG	O	a2	12	TR0099
Identity of means of transport crossing border	O	an..27		R838
Identity of means of transport crossing border LNG	O	a2	12	TR0099
Nationality of means of transport crossing border	D	a2	8	C010
Type of means of transport crossing border	O	n..2		
Containerised indicator	R	n1	27	R230
Dialog language indicator at departure	O	a2	12	R100
ECS accompanying document language code	R	a2	12	
Total number of items	R	n..5		
Total number of packages	O	n..7		R105 R830
Total gross mass	O	n..11,3		R832 TR0021
Declaration date	R	n8		
Declaration place	R	an..35		
Declaration place LNG	O	a2	12	TR0099
Specific Circumstance Indicator	O	a1	96	R839
Transport charges/ Method of Payment	O	a1	116	
Commercial Reference Number	D	an..70		C567 R876
Grand total taxes amount	D	n..15,2		C560
Type of declaration (Box 1.2)	R	a1	87	

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE515	

---(EXPORTER) TRADER

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		

---(CONSIGNEE) TRADER

Name	R	an..35		
Street and number	R	an..35		
Postal code	R	an..9		
City	R	an..35		
Country code	R	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	O	an..17		

---(EXPORT) CUSTOMS OFFICE

Reference number	R	an8		
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---(EXIT) CUSTOMS OFFICE

Reference number	R	an8		
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---CONTROL RESULT

Control result code	R	an2	47	
Date limit	R	n8		

---SEALS INFO

Seals number	R	n..4		
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-----SEALS ID

Seals identity	R	an..20		
Seals identity LNG	O	a2	12	TR0099

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE515	

---GOODS ITEM

Item number	R	n..5		R005 R007
Goods description	R	an..280		
Goods description LNG	O	a2	12	TR0099
Gross mass	O	n..11,3		R832
Net mass	R	n..11,3		
Country of dispatch/export code	D	a2	8	C578 TR9120
Country of destination code	D	a2	8	C568 TR9120
Transport charges/ Method of Payment	D	a1	116	C576 TR9120
Procedure requested	R	an2	92	
Previous Procedure	R	an2	93	
Community / National Procedure	O	an3	102	
Statistical value currency	O	a3	48	R873
Statistical value amount	R	n..11,2		
Country of Origin	O	a2	8	R871
Dispatch / Production Region	O	an..2		
Supplementary units	O	n..11		R872
Total item taxes amount	D	n..15,2		C559
Commercial Reference Number	D	an..70		C567 R876
UN dangerous goods code	O	an4	101	

-----PREVIOUS ADMINISTRATIVE REFERENCES

Previous document type	R	an..6	14	R079 R893 TR0100
Previous document reference	R	an..35		R893
Previous document reference LNG	O	a2	12	TR0099
Previous Document Category	R	a1	103	

-----PRODUCED DOCUMENTS/CERTIFICATES

Document type	R	an..4	13	R079 TR0103
Document reference	R	an..35		
Document reference LNG	O	a2	12	TR0099

-----SPECIAL MENTIONS

Additional information coded	R	an..5	39	TR0101
Text	O	an..70		
Text LNG	O	a2	12	TR0099

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE515	

-----**(EXPORTER) TRADER**

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		

-----**(CODE) COMMODITY**

Combined Nomenclature	R	an..8		TR1008
TARIC code	R	an2		R868
TARIC first additional code	R	an4		R869
TARIC second additional code	R	an4		R869
National additional code	O	an4		R858

-----**(TAXES) CALCULATION**

Type of tax	R	an3	98	
Tax base	R	n..15,2		
Rate of tax	R	an..15		
Amount of tax	R	n..15,2		
Method of payment	R	a1	104	

-----**(CONSIGNEE) TRADER**

Name	R	an..35		
Street and number	R	an..35		
Postal code	R	an..9		
City	R	an..35		
Country code	R	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	O	an..17		

-----**CONTAINERS**

Container number	R	an..17		
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-----**PACKAGES**

Marks & numbers of packages	D	an..42		C060
Marks & numbers of packages LNG	O	a2	12	TR0099
Kind of packages	R	an..3	17	
Number of packages	D	n..5		C060 R021 TR0022
Number of pieces	D	n..5		C060

---**ITINERARY**

Country of routing code	R	a2	8	
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DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE515	

---(DECLARANT) TRADER

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		

---(TERMS) DELIVERY

Incoterm Code	R	a3	90	
Complementary code	O	n1	86	
Complement of info	R	an..35		
Complement of info LNG	O	a2	12	TR0099

---(DATA) TRANSACTION

Currency	O	an..3	48	R874
Total amount invoiced	O	n..15,2		R867
Exchange rate	D	n..6,5		C556
Nature of transaction code	O	n..2	91	R867

---(PAYMENT) DEFERRED OR POSTPONED

Authorisation Reference	R	an..35		
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---(WAREHOUSE) IDENTIFICATION

Warehouse type	R	a1	99	
Authorizing country	R	a2	8	
Warehouse identification	R	an..14		

---(STATUS) REPRESENTATIVE

Representative status code	R	n1	94	
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DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE516	

IE516	(CC516A)	EXPORT DECLARATION REJECTED	(E_EXP_REJ)
MESSAGE			1x R
---HEADER			1x R
---FUNCTIONAL ERROR			999x D R123

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE516	

MESSAGE

Syntax identifier	R	a4	21	
Syntax version number	R	n1	22	
Message sender	R	an..35		
Sender identification code qualifier	O	an..4		
Message recipient	R	an..35		
Recipient identification code qualifier	O	an..4		
Date of preparation	R	n6		
Time of preparation	R	n4		
Interchange control reference	R	an..14		
Recipient's reference/password	O	an..14		
Recipient's reference/password qualifier	O	an2		
Application reference	O	an..14		
Priority	O	a1		
Acknowledgement request	O	n1	27	
Communications agreement id	O	an..35		
Test indicator	O	n1	27	TR9085
Message identification	R	an..14		
Message type	R	an..6	60	
Common access reference	O	an..35		

--HEADER

Reference number	R	an..22		
Type of declaration	R	an..9	31	
Declaration rejection date	R	n8		
Declaration rejection reason	O	an..350		
Declaration rejection reason LNG	O	a2	12	TR0099
Type of declaration (Box 1.2)	R	a1	87	

--FUNCTIONAL ERROR

Error type	R	n2	49	
Error pointer	R	an..210		
Error reason	O	an..6		
Original attribute value	O	an..140		

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE525	

IE525	(CC525A)	EXIT RELEASE NOTIFICATION	(E_EXT_REL)
MESSAGE			1x R
---HEADER			1x R
---(ACTUAL EXIT) CUSTOMS OFFICE			1x R
---(EXIT CARRIER) TRADER			1x R

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE525	

MESSAGE

Syntax identifier	R	a4	21	
Syntax version number	R	n1	22	
Message sender	R	an..35		
Sender identification code qualifier	O	an..4		
Message recipient	R	an..35		
Recipient identification code qualifier	O	an..4		
Date of preparation	R	n6		
Time of preparation	R	n4		
Interchange control reference	R	an..14		
Recipient's reference/password	O	an..14		
Recipient's reference/password qualifier	O	an2		
Application reference	O	an..14		
Priority	O	a1		
Acknowledgement request	O	n1	27	
Communications agreement id	O	an..35		
Test indicator	O	n1	27	TR9085
Message identification	R	an..14		
Message type	R	an..6	60	
Common access reference	O	an..35		

---HEADER

Document/reference number	R	an..21		
Authorised location of goods, code	D	an..17		C156
Date of release	R	n8		
Storing flag	R	n1	27	R230

---(ACTUAL EXIT) CUSTOMS OFFICE

Reference number	R	an8		
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---(EXIT CARRIER) TRADER

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE528	

IE528	(CC528A)	EXPORT MRN ALLOCATED	(E_MRN_EXP)
MESSAGE		1x	R
---HEADER		1x	R
---(EXPORT) CUSTOMS OFFICE		1x	R
---(DECLARANT) TRADER		1x	R

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE528	

MESSAGE

Syntax identifier	R	a4	21	
Syntax version number	R	n1	22	
Message sender	R	an..35		
Sender identification code qualifier	O	an..4		
Message recipient	R	an..35		
Recipient identification code qualifier	O	an..4		
Date of preparation	R	n6		
Time of preparation	R	n4		
Interchange control reference	R	an..14		
Recipient's reference/password	O	an..14		
Recipient's reference/password qualifier	O	an2		
Application reference	O	an..14		
Priority	O	a1		
Acknowledgement request	O	n1	27	
Communications agreement id	O	an..35		
Test indicator	O	n1	27	TR9085
Message identification	R	an..14		
Message type	R	an..6	60	
Common access reference	O	an..35		

---HEADER

Reference number	R	an..22		
Document/reference number	R	an..21		
Acceptance date	R	n8		

---(EXPORT) CUSTOMS OFFICE

Reference number	R	an8		
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---(DECLARANT) TRADER

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE529	

IE529	(CC529A)	RELEASE FOR EXPORT		(E_REL_EXP)
MESSAGE			1x	R R143
---HEADER			1x	R
---(EXPORTER) TRADER			1x	D C510
---(CONSIGNEE) TRADER			1x	O R011
---(EXPORT) CUSTOMS OFFICE			1x	R
---(EXIT) CUSTOMS OFFICE			1x	R
---CONTROL RESULT			1x	O R160 R335
---SEALS INFO			1x	O R165
----SEALS ID			99x	D C569
---GOODS ITEM			999x	R
----PREVIOUS ADMINISTRATIVE REFERENCES			9x	O
----PRODUCED DOCUMENTS/CERTIFICATES			99x	D C567
----SPECIAL MENTIONS			99x	O
----(EXPORTER) TRADER			1x	D C510
----(CODE) COMMODITY			1x	R
----(TAXES) CALCULATION			99x	O
----(CONSIGNEE) TRADER			1x	O R011
----CONTAINERS			99x	D C055
----PACKAGES			99x	R
---ITINERARY			99x	O R877
---(DECLARANT) TRADER			1x	R
---(TERMS) DELIVERY			1x	O
---(DATA) TRANSACTION			1x	O
---(PAYMENT) DEFERRED OR POSTPONED			9x	D C558
---(WAREHOUSE) IDENTIFICATION			1x	D C561
---(STATUS) REPRESENTATIVE			1x	R

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE529	

MESSAGE

Syntax identifier	R	a4	21	
Syntax version number	R	n1	22	
Message sender	R	an..35		
Sender identification code qualifier	O	an..4		
Message recipient	R	an..35		
Recipient identification code qualifier	O	an..4		
Date of preparation	R	n6		
Time of preparation	R	n4		
Interchange control reference	R	an..14		
Recipient's reference/password	O	an..14		
Recipient's reference/password qualifier	O	an2		
Application reference	O	an..14		
Priority	O	a1		
Acknowledgement request	O	n1	27	
Communications agreement id	O	an..35		
Test indicator	O	n1	27	TR9085
Message identification	R	an..14		
Message type	R	an..6	60	
Common access reference	O	an..35		

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE529	

---HEADER

Reference number	R	an..22		
Document/reference number	R	an..21		
Type of declaration	R	an..9	31	
Country of destination code	O	a2	8	
Agreed location of goods, code	D	an..17		C100 R041
Agreed location of goods	D	an..35		C100 R041
Agreed location of goods LNG	O	a2	12	TR0099
Authorised location of goods, code	D	an..17		C100 R041
Country of dispatch/export code	O	a2	8	
Customs sub place	D	an..17		C100 R041
Inland transport mode	D	n..2	18	C557
Transport mode at border	R	n..2	18	
Identity of means of transport at departure (exp/trans)	D	an..27		C005 R831 R838 TR0035
Identity of means of transport at departure LNG	O	a2	12	TR0099
Identity of means of transport crossing border	O	an..27		R838
Identity of means of transport crossing border LNG	O	a2	12	TR0099
Nationality of means of transport crossing border	D	a2	8	C010
Type of means of transport crossing border	O	n..2		
Containerised indicator	R	n1	27	R230
Acceptance date	R	n8		
Issuing date	R	n8		
Dialog language indicator at departure	O	a2	12	R100
ECS accompanying document language code	R	a2	12	
Total number of items	R	n..5		
Total number of packages	O	n..7		R105 R830
Total gross mass	O	n..11,3		R832 TR0021
Binding itinerary	R	n1	27	
Authorisation id	O	an..17		
Declaration date	R	n8		
Declaration place	R	an..35		
Declaration place LNG	O	a2	12	TR0099
Specific Circumstance Indicator	O	a1	96	R839
Transport charges/ Method of Payment	O	a1	116	

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE529	

Commercial Reference Number	D	an..70		C567 R876
Grand total taxes amount	O	n..15,2		C560
Type of declaration (Box 1.2)	R	a1	87	

---(EXPORTER) TRADER

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		

---(CONSIGNEE) TRADER

Name	R	an..35		
Street and number	R	an..35		
Postal code	R	an..9		
City	R	an..35		
Country code	R	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	O	an..17		

---(EXPORT) CUSTOMS OFFICE

Reference number	R	an8		
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---(EXIT) CUSTOMS OFFICE

Reference number	R	an8		
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---CONTROL RESULT

Control date	R	n8		
Controlled by	R	an..35		
Controlled by LNG	O	a2	12	TR0099

---SEALS INFO

Seals number	R	n..4		
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-----SEALS ID

Seals identity	R	an..20		
Seals identity LNG	O	a2	12	TR0099

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE529	

---GOODS ITEM

Item number	R	n..5		R005 R007
Goods description	R	an..280		
Goods description LNG	O	a2	12	TR0099
Gross mass	O	n..11,3		R832
Net mass	R	n..11,3		
Country of dispatch/export code	D	a2	8 8	C578 TR9120
Country of destination code	D	a2	8 8	C568 TR9120
Transport charges/ Method of Payment	D	a1	116 116	C576 TR9120
Procedure requested	R	an2	92	
Previous Procedure	R	an2	93	
Community / National Procedure	O	an3	102	
Statistical value currency	O	a3	48	R873
Statistical value amount	R	n..11,2		
Country of Origin	O	a2	8	R871
Dispatch / Production Region	O	an..2		
Supplementary units	O	n..11		R872
Total item taxes amount	D	n..15,2		C559
Commercial Reference Number	D	an..70		C567 R876
UN dangerous goods code	D	an4	101	

-----PREVIOUS ADMINISTRATIVE REFERENCES

Previous document type	R	an..6	14 14 14	R079 R893 TR0100
Previous document reference	R	an..35		R893
Previous document reference LNG	O	a2	12	TR0099
Previous Document Category	R	a1	103	

-----PRODUCED DOCUMENTS/CERTIFICATES

Document type	R	an..4	13 13	R079 TR0103
Document reference	R	an..35		
Document reference LNG	O	a2	12	TR0099

-----SPECIAL MENTIONS

Additional information coded	R	an..5	39	TR0101
Text	O	an..70		
Text LNG	O	a2	12	TR0099

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE529	

-----**(EXPORTER) TRADER**

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		

-----**(CODE) COMMODITY**

Combined Nomenclature	R	an..8		TR1008
TARIC code	R	an2		R868
TARIC first additional code	R	an4		R869
TARIC second additional code	R	an4		R869
National additional code	O	an4		R858

-----**(TAXES) CALCULATION**

Type of tax	R	an3	98	
Tax base	R	n..15,2		
Rate of tax	R	an..15		
Amount of tax	R	n..15,2		
Method of payment	R	a1	104	

-----**(CONSIGNEE) TRADER**

Name	R	an..35		
Street and number	R	an..35		
Postal code	R	an..9		
City	R	an..35		
Country code	R	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	O	an..17		

-----**CONTAINERS**

Container number	R	an..17		
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-----**PACKAGES**

Marks & numbers of packages	D	an..42		C060
Marks & numbers of packages LNG	O	a2	12	TR0099
Kind of packages	R	an..3	17	
Number of packages	D	n..5		C060 R021 TR0022
Number of pieces	D	n..5		C060

---**ITINERARY**

Country of routing code	R	a2	8	
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DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE529	

---(DECLARANT) TRADER

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		

---(TERMS) DELIVERY

Incoterm Code	R	a3	90	
Complementary code	O	n1	86	
Complement of info	R	an..35		
Complement of info LNG	O	a2	12	TR0099

---(DATA) TRANSACTION

Currency	O	an..3	48	R874
Total amount invoiced	O	n..15,2		R867
Exchange rate	D	n..6,5		C556
Nature of transaction code	O	n..2	91	R867

---(PAYMENT) DEFERRED OR POSTPONED

Authorisation Reference	R	an..35		
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---(WAREHOUSE) IDENTIFICATION

Warehouse type	R	a1	99	
Authorizing country	R	a2	8	
Warehouse identification	R	an..14		

---(STATUS) REPRESENTATIVE

Representative status code	R	n1	94	
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DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE551	

IE551	(CC551A)	EXPORT NO RELEASE		(E_EXP_NRL)
MESSAGE			1x	R
---HEADER			1x	R R135 R143
---(EXPORTER) TRADER			1x	D C510
---(CONSIGNEE) TRADER			1x	O R011
---(EXPORT) CUSTOMS OFFICE			1x	R
---(EXIT) CUSTOMS OFFICE			1x	R
---CONTROL RESULT			1x	R R160
---RESULTS OF CONTROL			1x	R R135 R145
---SEALS INFO			1x	O R165
----SEALS ID			99x	D C569
---GOODS ITEM			999x	R
----PREVIOUS ADMINISTRATIVE REFERENCES			9x	O
----PRODUCED DOCUMENTS/CERTIFICATES			99x	D C567
----SPECIAL MENTIONS			99x	O
-----(EXPORTER) TRADER			1x	D C510
-----(CODE) COMMODITY			1x	R
-----(TAXES) CALCULATION			99x	O
-----(CONSIGNEE) TRADER			1x	O R011
----CONTAINERS			99x	D C055
----PACKAGES			99x	R
---ITINERARY			99x	O R877
---(DECLARANT) TRADER			1x	R
---(TERMS) DELIVERY			1x	O
---(DATA) TRANSACTION			1x	O
---(PAYMENT) DEFERRED OR POSTPONED			9x	D C558
---(WAREHOUSE) IDENTIFICATION			1x	D C561
---(STATUS) REPRESENTATIVE			1x	R

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE551	

MESSAGE

Syntax identifier	R	a4	21	
Syntax version number	R	n1	22	
Message sender	R	an..35		
Sender identification code qualifier	O	an..4		
Message recipient	R	an..35		
Recipient identification code qualifier	O	an..4		
Date of preparation	R	n6		
Time of preparation	R	n4		
Interchange control reference	R	an..14		
Recipient's reference/password	O	an..14		
Recipient's reference/password qualifier	O	an2		
Application reference	O	an..14		
Priority	O	a1		
Acknowledgement request	O	n1	27	
Communications agreement id	O	an..35		
Test indicator	O	n1	27	TR9085
Message identification	R	an..14		
Message type	R	an..6	60	
Common access reference	O	an..35		

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE551	

---HEADER

Reference number	R	an..22		
Document/reference number	R	an..21		
Type of declaration	R	an..9	31	
Country of destination code	O	a2	8	
Agreed location of goods, code	D	an..17		C100 R041
Agreed location of goods	D	an..35		C100 R041
Agreed location of goods LNG	O	a2	12	TR0099
Authorised location of goods, code	D	an..17		C100 R041
Country of dispatch/export code	O	a2	8	
Customs sub place	D	an..17		C100 R041
Inland transport mode	D	n..2	18	C557
Transport mode at border	R	n..2	18	
Identity of means of transport at departure (exp/trans)	D	an..27		C005 R831 R838 TR0002 TR0035
Identity of means of transport at departure LNG	O	a2	12	TR0099
Identity of means of transport crossing border	O	an..27		R838
Identity of means of transport crossing border LNG	O	a2	12	TR0099
Nationality of means of transport crossing border	D	a2	8	C010
Type of means of transport crossing border	O	n..2		
Containerised indicator	R	n1	27	R230
Dialog language indicator at departure	O	a2	12	R100
ECS accompanying document language code	R	a2	12	
Total number of items	R	n..5		
Total number of packages	O	n..7		R105 R830 TR0002
Total gross mass	O	n..11,3		R832 TR0021
Declaration date	R	n8		
Declaration place	R	an..35		
Declaration place LNG	O	a2	12	TR0099
No release motivation	O	an..350		
No release motivation LNG	O	a2	12	TR0099
Specific Circumstance Indicator	O	a1	96	R839 TR0002
Transport charges/ Method of Payment	O	a1	116	TR0002

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE551	

Commercial Reference Number	D	an..70		C567 R876 TR0002
Grand total taxes amount	O	n..15,2		C560
Type of declaration (Box 1.2)	R	a1	87	
---(EXPORTER) TRADER				
Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		
---(CONSIGNEE) TRADER				
Name	R	an..35		
Street and number	R	an..35		
Postal code	R	an..9		
City	R	an..35		
Country code	R	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	O	an..17		
---(EXPORT) CUSTOMS OFFICE				
Reference number	R	an8		
---(EXIT) CUSTOMS OFFICE				
Reference number	R	an8		
---CONTROL RESULT				
Control date	R	n8		
---RESULTS OF CONTROL				
Description	O	an..140		
Description LNG	O	a2	12	TR0099
Control indicator	R	an2	41	
---SEALS INFO				
Seals number	R	n..4		
-----SEALS ID				
Seals identity	R	an..20		
Seals identity LNG	O	a2	12	TR0099

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE551	

---GOODS ITEM

Item number	R	n..5		R005 R007
Goods description	R	an..280		
Goods description LNG	O	a2	12	TR0099
Gross mass	O	n..11,3		R832
Net mass	R	n..11,3		
Country of dispatch/export code	D	a2	8	C578 TR9120
Country of destination code	D	a2	8	C568 TR9120
Transport charges/ Method of Payment	D	a1	116	C576 TR9120
Procedure requested	R	an2	92	
Previous Procedure	R	an2	93	
Community / National Procedure	O	an3	102	
Statistical value currency	O	a3	48	R873
Statistical value amount	R	n..11,2		
Country of Origin	O	a2	8	R871
Dispatch / Production Region	O	an..2		
Supplementary units	O	n..11		R872
Total item taxes amount	D	n..15,2		C559
Commercial Reference Number	D	an..70		C567 R876
UN dangerous goods code	D	an4	101	

-----PREVIOUS ADMINISTRATIVE REFERENCES

Previous document type	R	an..6	14	R079 R893 TR0100
Previous document reference	R	an..35		R893
Previous document reference LNG	O	a2	12	TR0099
Previous Document Category	R	a1	103	

-----PRODUCED DOCUMENTS/CERTIFICATES

Document type	R	an..4	13	R079 TR0103
Document reference	R	an..35		
Document reference LNG	O	a2	12	TR0099

-----SPECIAL MENTIONS

Additional information coded	R	an..5	39	TR0101
Text	O	an..70		
Text LNG	O	a2	12	TR0099

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE551	

-----**(EXPORTER) TRADER**

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		

-----**(CODE) COMMODITY**

Combined Nomenclature	R	an..8		TR1008
TARIC code	R	an2		R868
TARIC first additional code	R	an4		R869
TARIC second additional code	R	an4		R869
National additional code	O	an4		R858

-----**(TAXES) CALCULATION**

Type of tax	R	an3	98	
Tax base	R	n..15,2		
Rate of tax	R	an..15		
Amount of tax	R	n..15,2		
Method of payment	R	a1	104	

-----**(CONSIGNEE) TRADER**

Name	R	an..35		
Street and number	R	an..35		
Postal code	R	an..9		
City	R	an..35		
Country code	R	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	O	an..17		

-----**CONTAINERS**

Container number	R	an..17		
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-----**PACKAGES**

Marks & numbers of packages	D	an..42		C060
Marks & numbers of packages LNG	O	a2	12	TR0099
Kind of packages	R	an..3	17	
Number of packages	D	n..5		C060 R021 TR0022
Number of pieces	D	n..5		C060

---**ITINERARY**

Country of routing code	R	a2	8	
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DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE551	

---(DECLARANT) TRADER

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		

---(TERMS) DELIVERY

Incoterm Code	R	a3	90	
Complementary code	O	n1	86	
Complement of info	R	an..35		
Complement of info LNG	O	a2	12	TR0099

---(DATA) TRANSACTION

Currency	O	an..3	48	R874
Total amount invoiced	O	n..15,2		R867
Exchange rate	D	n..6,5		C556
Nature of transaction code	O	n..2	91	R867

---(PAYMENT) DEFERRED OR POSTPONED

Authorisation Reference	R	an..35		
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---(WAREHOUSE) IDENTIFICATION

Warehouse type	R	a1	99	
Authorizing country	R	a2	8	
Warehouse identification	R	an..14		

---(STATUS) REPRESENTATIVE

Representative status code	R	n1	94	
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DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE560	

IE560	(CC560A)	EXPORT CONTROL DECISION	(E_EXP_CTR)
MESSAGE			1x R
---HEADER			1x R
---(EXPORT) CUSTOMS OFFICE			1x R
---(DECLARANT) TRADER			1x R

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE560	

MESSAGE

Syntax identifier	R	a4	21	
Syntax version number	R	n1	22	
Message sender	R	an..35		
Sender identification code qualifier	O	an..4		
Message recipient	R	an..35		
Recipient identification code qualifier	O	an..4		
Date of preparation	R	n6		
Time of preparation	R	n4		
Interchange control reference	R	an..14		
Recipient's reference/password	O	an..14		
Recipient's reference/password qualifier	O	an2		
Application reference	O	an..14		
Priority	O	a1		
Acknowledgement request	O	n1	27	
Communications agreement id	O	an..35		
Test indicator	O	n1	27	TR9085
Message identification	R	an..14		
Message type	R	an..6	60	
Common access reference	O	an..35		

---HEADER

Document/reference number	R	an..21		
Date of control notification	R	n8		

---(EXPORT) CUSTOMS OFFICE

Reference number	R	an8		
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---(DECLARANT) TRADER

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE615	

IE615	(CC615A)	EXIT SUMMARY DECLARATION		(E_EXS_DAT)
MESSAGE			1x	R
---HEADER			1x	R
---(CONSIGNOR) TRADER			1x	O R010 R804
---(CONSIGNEE) TRADER			1x	O R011
---(EXIT) CUSTOMS OFFICE			1x	R
---GOODS ITEM			999x	R
-----PRODUCED DOCUMENTS/CERTIFICATES			99x	D C567
------(CONSIGNOR) TRADER			1x	O R010
------(CODE) COMMODITY			1x	D C585
------(CONSIGNEE) TRADER			1x	O R011
-----CONTAINERS			99x	O
-----PACKAGES			99x	D C577
---ITINERARY			99x	D C570 R879
---(LODGEMENT) CUSTOMS OFFICE			1x	R
---(REPRESENTATIVE) TRADER			1x	O R857
---(LODGING SUMMARY DECLARATION) PERSON			1x	R
---SEALS ID			99x	O

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE615	

MESSAGE

Syntax identifier	R	a4	21	
Syntax version number	R	n1	22	
Message sender	R	an..35		
Sender identification code qualifier	O	an..4		
Message recipient	R	an..35		
Recipient identification code qualifier	O	an..4		
Date of preparation	R	n6		
Time of preparation	R	n4		
Interchange control reference	R	an..14		
Recipient's reference/password	O	an..14		
Recipient's reference/password qualifier	O	an2		
Application reference	O	an..14		
Priority	O	a1		
Acknowledgement request	O	n1	27	
Communications agreement id	O	an..35		
Test indicator	O	n1	27	TR9085
Message identification	R	an..14		
Message type	R	an..6	60	
Common access reference	O	an..35		

--HEADER

Reference number	R	an..22		
Customs sub place	O	an..17		R880
Total number of items	R	n..5		
Total number of packages	O	n..7		R105
Total gross mass	D	n..11,3		C581 TR0021
Arrival agreed Location code	O	an..17		R880
Arrival agreed Location of goods	O	an..35		R880
Arrival agreed Location of goods LNG	O	a2	12	TR0099
Declaration date	R	n8		
Declaration place	R	an..35		
Declaration place LNG	O	a2	12	TR0099
Specific Circumstance Indicator	O	a1	96	R839
Transport charges/ Method of Payment	O	a1	116	
Commercial Reference Number	D	an..70		C567 R876

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE615	

---(CONSIGNOR) TRADER

Name	D	an..35		C501
Street and number	D	an..35		C501
Postal code	D	an..9		C501
City	D	an..35		C501
Country code	D	a2	8	C501
NAD LNG	O	a2	12	C501
			12	TR0099
TIN	D	an..17		C562

---(CONSIGNEE) TRADER

Name	R	an..35		
Street and number	R	an..35		
Postal code	R	an..9		
City	R	an..35		
Country code	R	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	O	an..17		

---(EXIT) CUSTOMS OFFICE

Reference number	R	an8		
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---GOODS ITEM

Item number	R	n..5		R005
				R007
Goods description	O	an..280		
Goods description LNG	O	a2	12	TR0099
Gross mass	D	n..11,3		C580
Transport charges/ Method of Payment	D	a1	116	C576
			116	TR9120
Commercial Reference Number	D	an..70		C567
				R876
UN dangerous goods code	O	an4	101	

-----PRODUCED DOCUMENTS/CERTIFICATES

Document type	R	an..4	13	
Document reference	R	an..35		
Document reference LNG	O	a2	12	TR0099

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE615	

-----**(CONSIGNOR) TRADER**

Name	D	an..35		C501
Street and number	D	an..35		C501
Postal code	D	an..9		C501
City	D	an..35		C501
Country code	D	a2	8	C501
NAD LNG	O	a2	12	C501
			12	TR0099
TIN	D	an..17		C562

-----**(CODE) COMMODITY**

Combined Nomenclature	R	an..8		R881
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-----**(CONSIGNEE) TRADER**

Name	R	an..35		
Street and number	R	an..35		
Postal code	R	an..9		
City	R	an..35		
Country code	R	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	O	an..17		

-----**CONTAINERS**

Container number	R	an..17		
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-----**PACKAGES**

Marks & numbers of packages	O	an..42		
Marks & numbers of packages LNG	O	a2	12	TR0099
Kind of packages	R	an..3	17	
Number of packages	D	n..5		C061
				R021
				TR0022
Number of pieces	D	n..5		C061

---**ITINERARY**

Country of routing code	R	a2	8	
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---**(LODGEMENT) CUSTOMS OFFICE**

Reference number	R	an8		
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DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE615	

---(REPRESENTATIVE) TRADER

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		R837

---(LODGING SUMMARY DECLARATION) PERSON

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		R837

---SEALS ID

Seals identity	R	an..20		
Seals identity LNG	O	a2	12	TR0099

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE616	

IE616 (CC616A) EXIT SUMMARY DECLARATION REJECTED (E_EXS_REJ)

MESSAGE	1x	R	
---HEADER	1x	R	
---FUNCTIONAL ERROR	999x	D	R123

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE616	

MESSAGE

Syntax identifier	R	a4	21	
Syntax version number	R	n1	22	
Message sender	R	an..35		
Sender identification code qualifier	O	an..4		
Message recipient	R	an..35		
Recipient identification code qualifier	O	an..4		
Date of preparation	R	n6		
Time of preparation	R	n4		
Interchange control reference	R	an..14		
Recipient's reference/password	O	an..14		
Recipient's reference/password qualifier	O	an2		
Application reference	O	an..14		
Priority	O	a1		
Acknowledgement request	O	n1	27	
Communications agreement id	O	an..35		
Test indicator	O	n1	27	TR9085
Message identification	R	an..14		
Message type	R	an..6	60	
Common access reference	O	an..35		

---HEADER

Reference number	R	an..22		
Declaration rejection date	R	n8		
Declaration rejection reason	O	an..350		
Declaration rejection reason LNG	O	a2	12	TR0099

---FUNCTIONAL ERROR

Error type	R	n2	49	
Error pointer	R	an..210		
Error reason	O	an..6		
Original attribute value	O	an..140		

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE628	

**IE628 (CC628A) EXIT SUMMARY DECLARATION (E_EXS_ACK)
ACKNOWLEDGEMENT**

MESSAGE	1x	R
---HEADER	1x	R
---(LODGEMENT) CUSTOMS OFFICE	1x	R
---(LODGING SUMMARY DECLARATION) PERSON	1x	R

DDNXA FOR ECS PHASE 2	VER: 200-EN
REF: CUD-SC01-DDNXA_ECS_P2_APP_Q	ALIGNED TO DDNA KEL V19B
APPENDIX Q2: TMS	
MESSAGE STRUCTURE OF IE628	

MESSAGE

Syntax identifier	R	a4	21	
Syntax version number	R	n1	22	
Message sender	R	an..35		
Sender identification code qualifier	O	an..4		
Message recipient	R	an..35		
Recipient identification code qualifier	O	an..4		
Date of preparation	R	n6		
Time of preparation	R	n4		
Interchange control reference	R	an..14		
Recipient's reference/password	O	an..14		
Recipient's reference/password qualifier	O	an2		
Application reference	O	an..14		
Priority	O	a1		
Acknowledgement request	O	n1	27	
Communications agreement id	O	an..35		
Test indicator	O	n1	27	TR9085
Message identification	R	an..14		
Message type	R	an..6	60	
Common access reference	O	an..35		

---HEADER

Reference number	R	an..22		
Document/reference number	R	an..21		
Declaration registration date	R	n8		

---(LODGEMENT) CUSTOMS OFFICE

Reference number	R	an8		
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---(LODGING SUMMARY DECLARATION) PERSON

Name	O	an..35		
Street and number	O	an..35		
Postal code	O	an..9		
City	O	an..35		
Country code	O	a2	8	
NAD LNG	O	a2	12	TR0099
TIN	R	an..17		R837