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Appendix Q2: Technical Message Structure

Message Definition


Information	Description
Appendix Q2: Technical Message Structure	IE440: C_REQ_CTR
Message Name	Request To Control
Message Type	CD440A

Message Structure

Field	Cardinality	Optionality	Rules/Technical Rules/Conditions
IE440: C_REQ_CTR			
\--IMPORT OPERATION	1x	R	
\--RISK ANALYSIS IDENTIFICATION	1x	R	
\--RISK ANALYSIS RESULTS	9999x	D	C0914
\--\--RISK DETAILS	99x	R	
\--CONTROL RESULT	1x	O	
\--CONTROL RESULTS	9999x	D	C0913
\--\--RESULTS OF CONTROL	99x	D	C0929
\--\--\--CONTROL DETAILS	9x	D	C0912 G0001

Message Structure Details

Field	Optionality	Field Type & Length	Code List	Rules/Technical Rules/Conditions
\--IMPORT OPERATION				
MRN	R	an18		
\--RISK ANALYSIS IDENTIFICATION				
Code	R	a1	CL107	
\--RISK ANALYSIS RESULTS				C0914
Sequence number	R	n..5		R0054
Declaration goods item number	R	n..5		R0021 R0926
Code	R	a1	CL107	
\--\--RISK DETAILS				
Sequence number	R	n..5		R0054
Risk area code	R	an..7	CL740	
Control type recommended	R	an..3	CL716	
FRC number	O	an..17		
Analysis guidelines	O	an..512		G0005
Remarks	O	an..512		
\--CONTROL RESULT				
Code	R	an2	CL047	G0002
Date	R	an10		R0902
Remarks	O	an..512		
\--CONTROL RESULTS				C0913
Sequence number	R	n..5		R0054
Declaration goods item number	R	n..5		R0021 R0926
Control result code	R	an2	CL047	
\--\--RESULTS OF CONTROL				C0929
Sequence number	R	n..5		R0054
Risk area code	R	an..7	CL740	
Control type	R	an..3	CL716	R0911
Control date	R	an10		
Remarks	O	an..512		
\--\--\--CONTROL DETAILS				C0912 G0001
Sequence number	R	n..5		R0054

		Appendix Q2: Technical Message Structure		powered by ARIS
Field	Optionalit y	Field Type & Length	Code List	Rules/Techical Rules/Conditions
Type of discrepancies	R	an..2	CL790	
Attribute pointer	R	an..512		G0004
Corrected value	O	an..512		R0980
Remarks	D	an..512		C0909