

# MetaData

ID	Name	Definition	Format
N/A	WCO Data Model version, coded	The version of the WCO Data Model, e.g. 3.40	an..6
N/A	WCO category, coded	The category within the WCO Data Model	
N/A	WCO type, coded		an..6
N/A	WCO type		
N/A	Responsible country, coded	Code to identify the country controlling the specification, maintenance and publication of the message type	a2
N/A	Responsible agency, coded	Code to identify the agency controlling the specification, maintenance and publication of the message type	an..2
N/A	Responsible agency	Name to identify the agency controlling the specification, maintenance and publication of the message type	an..70
N/A	Agency assigned customization, coded	A code assigned by the association responsible for the design and maintenance of the message type concerned, which further identifies the message	an..6
N/A	Agency assigned customization version	Identification of the version of the agency assigned customization, coded	an..3
N/A	Functional definition	Textual description of the functional definition of the message	
M001	Binary File Identifier	A unique identifier for this binary file	an..256
M002	Binary File Title	A title, expressed as text, for this binary file	an..256
M003	Binary File Author Name	An author name, expressed as text, of this binary file	an..70
M004	Binary File Version	A unique version identifier for this binary file	an..17
M005	Binary File Name	A file name, expressed as text, of this binary file	an..256
M006	Binary File URI	A unique Uniform Resource Identifier (URI) for this binary file	an..2048
M007	Binary File MIME, coded	A code specifying the Multipurpose Internet Mail Extensions (MIME) type for this binary file	an..70
M008	Binary File Encoding, coded	A code specifying the encoding of this binary file	an..17
M009	Binary File Character Set, coded	A code specifying the character set for this binary file	n..17
M010	Binary File Included Binary Object	An included binary object for this binary file	N/A
M011	Binary File Access Information	Access information, expressed as text, for this binary file such as security and download parameters	an..256
M012	Binary File Description	A textual description of this binary file	an..256
M013	Binary File Size	A measure of the size of this binary file	n..16,6
M014	Binary File Type, coded	The code specifying the type of binary file, such as photo, spreadsheet	an..6
M015	Hash Code	Hash code of the linked document	an..256
M016	Hash Code Algorithm ID, coded	Code indicating the algorithm used to calculate the hash code (e.g. MD5, ..)	an..6
N/A	Acknowledgement request	Code determined by the sender for acknowledgement of the interchange	n1
N/A	Application reference	Identification of the application area assigned by the sender, to which the messages in the interchange relate e.g. the message identifier if all the messages in the interchange are of the same type	an..14
N/A	Communications agreement ID	Identification by name or code of the type of agreement under which the interchange takes place	an..35
N/A	Preparation date and time	Local date and time when an interchange or a functional group was prepared	an..17
N/A	Syntax identification, coded	Coded identification of the agency controlling a syntax and syntax level used in an interchange	a4
N/A	Syntax version, coded	Version number of the syntax identified in the syntax identifier (0001)	n1
N/A	Test indicator	Indication that the interchange is a test	n1
N/A	Recipient, coded	Coded representation of the (message) recipient	an..17
R005	Role code	Code giving specific meaning to a party	an..3
240	Communication number	To identify a communication address	an..50
253	Communication number type	To identify the type of communication address	an..3
N/A	Sender, coded	Coded representation of the (message) sender	an..17
R005	Role code	Code giving specific meaning to a party	an..3
240	Communication number	To identify a communication address	an..50
253	Communication number type	To identify the type of communication address	an..3
N/A	Business Process Context	Identify the interaction between Trading partners to achieve a given business objective	
N/A	Product Classification Context	Determine the goods or services concerned in the collaboration	
N/A	Industry Classification Context	Determine the relevant trading partner industries	
N/A	Geopolitical Context	Determine where the Business Process is to be conducted	
N/A	Official Constraints Context	Determine any legal restrictions or requirements on this Business Process	
N/A	Business Process Role Context	Identify the roles played by the trading partners. These can be derived from the Business Process	
N/A	Supporting Role Context	Determine what other significant parties will be using the data in the messages. Determine their role in the overall process	
N/A	System Capabilities Context	Determine any major restrictions derived from system, a class of systems or standard in the business situation. Identify the type of system	