

## UPU EDI Messaging Standards, version history

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
<b>M10</b>	<b>PRECON V1.1</b>	1	1	25.02.97	05.05.97	
		3	1	25.02.97	01.10.99	Release 3
		4	2	26.11.99	01.11.00	Status change
		5	2	23.10.01	23.10.01	Addition of how EDIFACT messages will look
		6	2	23.10.01	06.06.06	Replace individual code values in the standard with a reference to the applicable code list on the UPU web site
		7	2	06.02.07	06.02.07	Recommendation to the use of the IATA airport code
		8	2	27.04.15	27.04.15	Limitation of the transport-stage-qualifier to value "20" (consequence of not allowing transport segments beyond a closed transit point); splitting of some elements and other renamed
<b>M11</b>	<b>PREDES V1.1</b>	1	1	25.02.97	05.05.97	
		2	2	26.11.99	01.10.99	Status change
		3	S	24.07.00	01.11.00	Status change
			W	27.03.09	27.03.09	WITHDRAWN
<b>M12</b>	<b>RESCON V1.1</b>	1	1	25.02.97	05.05.97	
		3	1	25.02.97	01.10.99	Release 3
		4	2	26.11.99	01.11.00	Status change
		5	2	26.11.99	06.06.06	Replace individual code values with a reference to the code list
		6	2	27.04.15	27.04.15	Limitation of the transport-stage-qualifier to value "20"; splitting of some elements renaming others
		7	2	11.04.24	22.04.24	To reflect that SG16 (event information) can be repeated to inform that custody of certain receptacles has not been transferred to the destination operator (P70)

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
<b>M13</b>	<b>RESEDES V1.1</b>	1	1	25.02.97	05.05.97	
		2	1	25.02.97	01.10.99	Release 3
		3	2	26.11.99	01.11.00	Status change
		4	2	26.11.99	06.06.06	Replace individual code values in the standard with a reference to the applicable code list on the UPU web site
		5	2	17.10.17	17.10.17	Review of data elements, renaming, merging and splitting of some data elements, modified document template and structure, minor corrections
<b>M14</b>	<b>PREDES V2.0</b>	1	0	25.02.97	05.05.97	
		3	0	25.02.97	01.10.99	Release 3
		4	0	30.01.01		
		5	1	18.10.05	18.10.05	Status change
		6	1	18.10.05	06.06.06	Replace individual code values in the standard with a reference to the applicable code list on the UPU web site
		7	1	06.02.07	06.02.07	Recommendation to the use of the IATA airport code
		8	2	27.03.09	27.03.09	Status change
		9	S	16.04.18	16.04.18	Status change – moved to Status S (superseded by M41)
		<b>M15</b>	TRAKIT V1.0	1	0	25.02.97
2	0			23.09.97	23.09.97	Refer to M19
3	S			26.11.99	01.10.99	Status change
	W			24.10.07	24.10.07	WITHDRAWN
<b>M16</b>	EMSEVT V0	1	2	25.02.97	05.05.97	
		2	2	25.02.97	01.10.99	Release 3
		3	S	24.07.00	01.11.00	Status change
		4	S	30.01.01		Includes scenarios
			W	26.04.10	26.04.10	WITHDRAWN (by POC)

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<b>M17</b>	<b>EMSEVT V1.0</b>	1	2	25.02.97	05.05.97	
		2	2	25.02.97	01.10.99	Release 3
		3	2	30.01.01	30.01.01	Includes scenarios
		4	2	30.01.01	30.01.01	Release 4
		5	2	06.02.07	06.02.07	Addition of a footnote
		6	2	24.10.07	24.10.07	Addition of option for use of INTREF & MESREF
		7	S	16.04.18	16.04.18	Status change – moved to Status S (superseded by M40)
<b>M18</b>	<b>CARDIT V1.1</b>	1	0	25.02.97	05.05.97	
		2	0	19.03.97	13.10.97	
		3	0	19.03.97	01.10.99	Release 3
		4	1	05.05.00	05.05.00	Status change
		5	1	05.05.00	01.11.00	Release 5
		6	1	05.05.00	06.06.06	Replace individual code values in the standard with a reference to the applicable code list on the UPU web site
		7	1	06.02.07	06.02.07	Recommendation to the use of the IATA airport code
		8	S	29.06.11	29.06.11	Superseded by M47 (Note: M47 was superseded on 25 October 2016.)
	W	27.01.21	27.01.21	WITHDRAWN		
<b>M19</b>	TRAKIT V2.0 (Status P: 16.7.96)	1	0	25.02.97	13.10.97	
		3	0	29.07.97	01.10.99	Release 3
		4	S	05.05.00	01.11.00	Status change
		5	0	08.07.03	08.07.03	Status 0 reinstated
		6	0	06.07.04	06.07.04	Addition of support for combination of event B (item in) with location type 38 (delivery-office)
		7	1	18.10.05	18.10.05	Status change
			W	24.10.07	24.10.07	WITHDRAWN

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M20	CARDIT V2.0	1	0	29.07.97	13.10.97	
		2	0	29.07.97	29.07.97	Release 2
		3	0	29.07.97	01.10.99	Release 3
		4	0	29.07.97	06.06.06	Replace individual code values in the standard with a reference to the applicable code list on the UPU web site
		5	0	06.02.07	06.02.07	Recommendation to the use of the IATA airport code
		6	S W	29.06.11 27.01.21	29.06.11 27.01.21	Superseded by M48 WITHDRAWN
M21	EXCEPT V1.0 (Status P: 25.02.97)	1	0	29.07.97	29.07.97	
		4	0	29.07.97	01.10.99	Release 3
			W	28.06.17	28.06.17	WITHDRAWN
M22	RESDIT V1.0 (Status P: 30.4.97)	1	0	29.07.97	13.10.97	
		3	0	29.07.97	01.10.99	Release 3
		4	1	05.05.00	05.05.00	Status change
		5	1	05.05.00	01.11.00	Release 5
		6	1	05.05.00	06.06.06	Replace individual code values in the standard with a reference to the applicable code list on the UPU web site
		7	S	27.10.11	27.10.11	Superseded by M49
M23	MONORD V1.0 (Status P: 29.4.98)	1	0	03.06.99	01.10.99	
		2	0	24.07.00	01.11.00	update
		S	0	19.01.05	19.01.05	Superseded by M38
		W		14.11.12		WITHDRAWN
M24	RESORD V1.0 (Status P: 29.4.98)	1	0	03.06.99	01.10.99	
		2	0	24.07.00	01.11.00	update
		S	0	19.01.05	19.01.05	Superseded by M38
		W		14.11.12		WITHDRAWN

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M25	TRAKIT V3.0	1 -	0 -	05.05.00 08.07.03	01.11.00 08.07.03	WITHDRAWN
M26	CAPREQ (Status P: 26.11.99)	1	0 W	17.10.00 20.04.15	08.04.03 20.04.15	WITHDRAWN
M27	CAPOFF (Status P: 26.11.99)	1	0 W	17.10.00 20.04.15	08.04.03 20.04.15	WITHDRAWN
M28	UPIMEX V 1.0 (Status P 26.11.99)	1 -	0 -	09.07.02 13.07.10	28.01.03 13.07.10	WITHDRAWN
M29	UPIRES V 1.0 (Status P: 26.11.99)	1 -	0 -	09.07.02 13.07.10	28.01.03 13.07.10	WITHDRAWN
<b>M30</b>	<b>Electronic Data Interchange between postal handling organisations</b>	5	0	24.10.07	24.10.07	Merging of M30a–2 and M30b-4 Updating XML schema and withdrawal of M34/M36 Updated to simplify and improve readability and address XML representation and transmission Reference to EDIFACT directory loosened; new possibility to provide an interchange date offset; addition of a data format convention
		6	0	16.04.10	16.01.10	
		7	0	09.04.13	09.04.13	
		8	0	28.01.15	28.01.15	
<b>M30a</b>	Electronic Data Interchange between postal handling organisations – Part A: General concepts and interchange and message attribute definitions (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Introduction of the concept of an interchange network, addition of support for network-specific addresses for the sender WITHDRAWN (see M30)
		1	0	06.07.04	06.07.04	
			W	24.10.07	24.10.07	

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
M30b	Electronic Data Interchange between postal handling organisations – Part B: EDIFACT Messaging based on EDIFACT Directory 00A (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Introduction of the concept of an interchange network, addition of support for for network- specific addresses for the sender Use of EDIFACT Syntax version 3 in association with adoption of the UNOC character set Support for the use of UNA segment WITHDRAWN (see M30)
		2	0	06.07.04	06.07.04	
		3	0	11.07.06	11.07.06	
		4	0 W	23.04.07 24.10.07	23.04.07 24.10.07	
M31	Postal addresses and their electronic communication – EDIFACT directory 00A representation of postal addresses (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Modifications due to further testing of specification Inclusion of party contact data; addition of an EDIFACT COM segment, renaming of party.role and party.identifier;. WITHDRAWN (see M33)
		2	0	08.07.03	08.07.03	
		3	0	11.07.06	11.07.06	
			W	24.10.07	24.10.07	
M32a	Communication of mail item content piece information between postal handling organisations – Part A: General concepts and attribute definitions (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Reduction in the number of content pieces; addition of the attribute content-piece.number-of-units; modification of the definition of content-piece.tariff-heading WITHDRAWN (see M33)
		2	0	11.07.06	11.07.06	
			W	24.10.07	24.10.07	
M32b	Communication of mail item content piece information between postal handling organisations – Part B: EDIFACT directory 00A representation of content piece information (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Inclusion of EDIFACT data element 3227 Reduction in the number of content pieces addition of the attribute content-piece.number-of-units; limitation of the definition of content-piece.tariff-heading to one WITHDRAWN (see M33)
		2	0	03.02.04	03.02.04	
		3	0	11.07.06	11.07.06	
			W	24.10.07	24.10.07	

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<b>M33</b>	<b>ITMATT V1 – Electronic communication of item information</b>	7	0	24.10.07	24.10.07	Merging of M31-3, M32a-2, M32b-3, M33a-4, M33b-6 and M33c-4
		8	0	16.04.10	16.01.10	Updating for M85 support
		9	0	30.10.13	30.10.13	Item information mandatory; business rules added as well as information on data capture; EDIFACT and XML representation updated; simplification of segments; several data elements changed to conditional; harmonization of elements
		10	0	18.06.15	18.06.15	Harmonization of EDIFACT and XML representations; review of representation of parties and addresses; addition of mandatory data element item.total-declared-value; some data elements renamed; technical changes and simplifications to the general construction of the message
		11	1	29.10.15	29.10.15	Status change; addition of sender's and importer's customs reference; correction in BMG segment; correction of locality.code length in business section; message version incremented to V1.5.0 in both EDIFACT and XML
		12	2	17.10.17	17.10.17	Status change; sender and addressee blocks corrected to mandatory, examples adjusted
		13	2	02.12.20	02.12.20	The maximum number of digits allowed for monetary amounts was raised from 7 to 18; message version increment to V1.6.0.

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M33a	Postal item attributes and the communication of item information – Part A: General concepts and attribute definitions (Status P: 29.01.02)	1	0	28.01.03	28.01.03	
		2	0	03.02.04	03.02.04	Modification to references to 13 character identifiers, addition of values from code list 157
		3	0	11.07.06	11.07.06	Support for the use of alphanumeric mail subclass values
		4	0	23.04.07	23.04.07	Use of a limited UPU-defined code list for item.accompanying –document-type
			W	24.10.07	24.10.07	WITHDRAWN (see M33)
M33b	Postal item attributes and the communication of item information – Part B: EDIFACT Directory 00A representation of item attributes (Status P: 29.01.02)	1	0	28.01.03	28.01.03	
		2	0	08.07.03	08.07.03	Modifications due to further testing of specification
		3	0	03.02.04	03.02.04	Inclusion of EDIFACT data element 3227
		4	0	19.04.05	19.04.05	Introduction of different groups of item attributes
		5	0	11.07.06	11.07.06	Modifications associated with the extension of M31.
		6	0	23.04.07	23.04.07	Use of a limited UPU-defined code list for item.accompanying –document-type
			W	24.10.07	24.10.07	WITHDRAWN (see M33)
M33c	Postal item attributes and the communication of item information – Part C: Item attributes message – EDIFACT implementation ITMATT Version 1.0 (Status P: 29.01.02)	1	0	28.01.03	28.01.03	
		2	0	19.04.05	19.04.05	Modification of the group structure
		3	0	11.07.06	11.07.06	Support for message.function value 4; modifications implied by the update of M33b to M33b-5
		4	0	23.04.07	23.04.07	update of the example to use accompanying document-type values from UPU CL 184
			W	24.10.07	24.10.07	WITHDRAWN (see M33)



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M34	Electronic communication of mail aggregate information	8	0	24.10.07	24.10.07	Merging of M34a-6 M34b-7, and M34c-3 WITHDRAWN
			W	13.07.10	13.07.10	
M34a	Mail aggregate attributes and the communication of aggregate information – Part A: General concepts and attribute definitions (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Modifications to subclause 9.2 Inclusion of a new column in UPU code list 108 Changes to 8.34 to allow support for the bilaterally agreed use of alphanumeric mail subclasses Redefinition of the term “aggregate” WITHDRAWN (see M34)
		2	0	03.02.04	03.02.04	
		3	0	06.07.04	06.07.04	
		4	0	08.02.06	08.02.06	
		5	0	11.07.06	11.07.06	
		6	0	09.10.06	09.10.06	
		W	24.10.07	24.10.07		
M34b	Mail aggregate attributes and the communication of aggregate information – Part B: EDIFACT Directory 00A representation of aggregate attributes3 (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Modifications due to further testing of specification addition/modification of attributes Inclusion of the attribute aggregate. .mailstream-segregation-code Modification of structure and some segments Modifications to segment 9; update of the branching diagram to reflect revisions of M33 Update of the branching diagram WITHDRAWN (see M34)
		2	0	08.07.03	08.07.03	
		0	03.02.04	03.02.04		
		4	0	06.07.04	06.07.04	
		5	0	19.04.05	19.04.05	
		6	0	11.07.06	11.07.06	
		7	0	23.04.07	23.04.07	
		W	24.10.07	24.10.07		
M34c	Mail aggregate attributes and the communication of aggregate information – Part C: Aggregate attributes message – EDIFACT implementation AGGATT Version 1.0 (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Inclusion of the attribute aggregate .mailstream-segregation-code Update of the branching diagram, addition of example WITHDRAWN (see M34)
		2	0	06.07.04	06.07.04	
		3	0	19.04.05	19.04.05	
			W	24.10.07	24.10.07	

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M35a	Communication of mail transport information between postal handling organisations – Part A: General concepts and attribute definitions (Status P: 29.01.02)	1	0	28.01.03	28.01.03	WITHDRAWN (see M36)
			W	24.10.07	24.10.07	
M35b	Communication of mail transport between postal handling organisations – Part B: EDIFACT directory 00A representation of transport information (Status P: 29.01.02)	1	0	28.01.03	28.01.03	EXG information Inclusion of EDIFACT data element 3227 WITHDRAWN (see M36)
		2	0	03.02.04	03.02.04	
			W	24.10.07	24.10.07	
M36	Despatch attributes and the communication of despatch information – PREDES V3.1	9	0	24.10.07	24.10.07	Merging of M35a-1, M35b-2, M36a-2 and M36b-8 WITHDRAWN
			W	13.07.10	13.07.10	
M36a	Despatch attributes and the communication of despatch information – Part A: General concepts and attribute definitions (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Change to 8.16 to support bilaterally agreed use of alphanumeric mail subclass codes WITHDRAWN (see M36)
		2	0	11.07.06	11.07.06	
			W	24.10.07	24.10.07	
M36b	Despatch attributes and the communication of despatch information – Part B: Despatch pre- advice message– EDIFACT implementation PREDES Version 3.0 (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Modifications due to further testing of specification Modification of despatch.parcel-accounting-inward-rate-data rule Modification to references to 13 character identifiers Inclusion of the attribute aggregate.mailstream-segration-code Simplification of some structures and modifications for EDIFACT compliance Modification of segments 8 and 27; update of the branching diagram and Annex B.2 to reflect changes in M33 Correction of branching diagram, update of examples WITHDRAWN (see M36)
		2	0	08.07.03	08.07.03	
		3	0	20.10.03	20.10.03	
		4	0	03.02.04	03.02.04	
		5	0	06.07.04	06.07.04	
		6	0	19.04.05	19.04.05	
		7	0	11.07.06	11.07.06	
		8	0	23.04.07	23.04.07	
	W	24.10.07	24.10.07			

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<b>M37</b>	<b>EVTRPT V1 – Event reporting</b>	6	0	24.10.07	24.10.07	Merging of M37a-4, M37b-4 and M37c-5 Reverting from EVTRPT 2.0 to EVTRPT V1.0; title of standard changed Status change, no substantive changes
		7	0	11.05.16	11.05.16	
		8	1	11.10.18	11.10.18	
<b>M37a</b>	Postal processing events and event reporting – Part A: General concepts and attribute definitions (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Modifications due to further testing of specification Recommendation re airline flight numbers, modification of references to 13 character identifiers Support for event.status; replacement in some definitions WITHDRAWN (see M37)
		2	0	08.07.03	08.07.03	
		3	0	03.02.04	03.02.04	
		4	0	18.10.05	18.10.05	
			W	24.10.07	24.10.07	
<b>M37b</b>	Postal processing events and event reporting – Part B: EDIFACT Directory 00A representation of event information (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Modifications due to further testing of specification Modification to make line item identifier, EDIFACT 1082, cond. Correction of branching diagram Event-cross-reference now cond. WITHDRAWN (see M37)
		2	0	08.07.03	08.07.03	
		3	0	03.02.04	03.02.04	
		4	0	18.10.05	18.10.05	
			W	24.10.07	24.10.07	
<b>M37c</b>	Postal processing events and event reporting – Part C: Event reporting message – EDIFACT implementation EVTRPT Version 1.0 (Status P: 29.01.02)	1	0	28.01.03	28.01.03	Modifications due to further testing of specification Completion of Annex A Modification to make line item identifier conditional (EDIFACT 1082); ref to 13 ch identifiers; change to location type code value; recommendation on format of flight numbers Correction of branching diagram, modification of some data elements WITHDRAWN (see M37)
		2	0	08.07.03	08.07.03	
		3	0	20.10.03	20.10.03	
		4	0	03.02.04	03.02.04	
		5	0	18.10.05	18.10.05	
			W	24.10.07	24.10.07	

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<b>M38</b>	<b>International Money Orders – XML MONORD and XML RESORD messages</b>	1	1	19.01.05	19.01.05	
		2	1	12.07.05	12.07.05	Addition of RESORD elements and of two new message types, IFSAck and IFSErr
		3	1	18.10.05	18.10.05	Status change
		4	1	09.07.08	09.07.08	Addition of Element BirthPlace and update to format of amounts element
		5	1	27.01.10	27.01.10	Addition of an elements Details and Remuneration
		6	1	09.04.13	09.04.13	Update of the RESORD XML schema, addition of message rejection error table
		7	2	19.04.21	19.04.21	Status change
<b>M39</b>	<b>CARDIT/RESDIT – Dataflow Version 2 – Introduction and examples</b>	5	0	26.02.14	26.02.14	Merging of M39a and M39e Editorial modifications, updating references, deleting of leading zeroes in references
		6	0	09.02.16	09.02.16	Update to the transport stage qualifier section; examples and references updated
		7	0–F	12.10.17	12.10.17	Removal of references to CARDIT 1.2 (M47), sections on applicable security and border agency authority moved to M84, sections on CARDIT message function codes and RESDIT events reviewed, information on Process following a RESDIT without CARDIT added, some adjustments on nesting in CARDIT made.
<b>M39a</b>	<b>CARDIT/RESDIT – Dataflow Version V2 Part A: Introduction</b>	1	0	24.10.07	24.10.07	
		2	0	30.10.09	30.10.09	Definition of consignment life stages; function code 5 (replace) added; clarification of business rules and use of transport stage qualifier; inclusion of rules of listing receptacles or containers and use of indicators
		3	0	27.11.11	27.11.11	Clarify POA and correction of consignment information; addition to messaging rules where correction of consignment information is required
		4	0	14.11.12	14.11.12	Inclusion of security segments. See M39

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M39b	CARDIT/RESBIT – Dataflow Version V2 Part B: CARDIT V1.2	1	0	24.10.07	24.10.07	Addition of message code function, information about shipper and receiver; provision of means to convey accounting information; transport-stage-qualifier listed as a business data element Inclusion of security segments See M47 (Note: M47 was superseded on 25 October 2016 – see M48.)
		2	0	30.10.09	30.10.09	
		3	0	14.11.12	14.11.12	
		4				
M39c	CARDIT/RESBIT – Dataflow Version V2 Part C: CARDIT V2.1	1	0	24.10.07	24.10.07	Addition of message code function, information about shipper and receiver; provision of means to convey accounting information; transport-stage-qualifier listed as a business data element Inclusion of security segments See M48
		2	0	30.10.09	30.10.09	
		3	0	14.11.12	14.11.12	
		4				
M39d	CARDIT/RESBIT – Dataflow Version V2 Part D: RESBIT V1.1	1	0	24.10.07	24.10.07	All consignment event codes in CL 100 can be used; listing of receptacles is mandatory; change of provision and format of transport information Replacement of information by a tables on consignment event codes and related events See M49
		2	0	30.10.09	30.10.09	
		3	0	27.11.11	27.11.11	
		4				
M39e	CARDIT/RESBIT – Dataflow Version V2 Part E: EDIFACT examples	1	0	24.10.07	24.10.07	Replaced in its entirety to take into account all identified business cases and new business rules See M39
		2	0	27.11.11	27.11.11	

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
<b>M40</b>	<b>EMSEVT V3.0</b> (Status P: 24.10.07)	1	0	09.07.08	09.07.08	
		2	0	30.10.09	30.10.09	Composite data elements added/expanded in EMA/EMC events (enable precision with place-of-destination and addressee)
		3	0	25.01.11	04.05.11	Modifications to EDD, EMA, EMC, EMD, EDF, EMK, EXD events; optionally enable provision of second item ID.
		4	0	27.11.11	27.11.11	Inclusion of data elements in EMD and EMF events to optionally provide a 2 <sup>nd</sup> item ID as applied by destination operator
		5	1	09.04.13	09.04.13	Status change. Updated to address omissions and errors uncovered by implementers, updates to referential data, e.g. code lists
		6	1	30.10.13	30.10.13	New elements added to EMA and EMC events as well as modification to segment descriptions; several data elements renamed; update of several trade data elements
		7	2	16.02.16	09.02.16	Status change; correction of the “@” character in EDIFACT: &AT and +” character in EDIFACT: ?+; delivery-postcode harmonized to an..17; branching diagram corrected, code list references updated and some examples corrected
		8	2	19.04.21	19.04.21	Amended description of import-customs-facility-type data element to allow for the provision of a domestically defined value for a domestic postal processing facility.

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
<b>M41</b>	<b>PREDES V 2.1</b> (Status P: 27.01.98) (P3)	1	0	09.07.08	09.07.08	
		2	0	16.04.10	28.10.10	Business change to reflect support for all mail classes; inclusion of accounting information at despatch level; support bi- and multi-lateral agreements
		3	0	27.11.11	27.11.11	Larger field to capture IBRS weights; correction of errors in EDIFACT segments
		4	0	14.11.12	14.11.12	Addition of information on accounting for Express; reporting total net weight for parcel accounting; making provision of identified item information mandatory when receptacles contains tracked items.
		5	1	30.10.13	30.10.13	Status change; "total-weight-express-items" data element made conditional, other data elements renamed, usage of several conditional fields clarified.
		6	1	20.04.15	20.04.15	Correction to total-weight-express-items and receptacle-serial-no; addition of two new carrier-code-source types: ICAO and DUNS
		7	2	16.02.16	09.02.16	Status change; informative note added: format S (mix of small and large) items is reported as format P (small) in the accounting section of the message.
<b>M42</b>	<b>eVN – Electronic Verification Notes</b> (Status P: 06.07.04) (P19 (part of))	1	0	20.03.09	13.07.10	
		2	0	14.11.12	14.11.12	Addition of new usage level to enable generation of an eVN message once the VN has been resolved
		3	0	20.04.15	20.04.15	Mandatory to provide originator and respondent ID; added possibility: to create a VN for a consignment; to create a VN not attached to any mail object; to provide both gross and net weights; to embed files in messages. Some restrictions added.

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
M43a	CUSITM/CUSRSP – Part A: CUSITM, CUSStoms ITeM (Status P: 30.10.2008) (P38)	1	0	04.05.11	04.05.11	Correction of error in XML schema and harmonization with ITMATT M43a and M43b published as M43 and M44
		2	0	15.05.12	15.05.12	
M43b	CUSITM/CUSRSP – Part B: CUSRSP, CUSStoms ReSPonse (Status P: 30.10.2008) (P38)	1	0	04.05.11	04.05.11	Correction of error in XML schema and harmonization with ITMATT M43a and M43b published as M43 and M44
		2	0	15.05.12	15.05.12	
<b>M43</b>	<b>CUSITM V1</b>	3	0	22.02.17	22.02.17	Previously published as M43a. Title change, restructuring of document, addition of explanatory notes and rules, alignment with ITMATT V1 data elements
<b>M44</b>	<b>CUSRSP V1</b>	3	0	22.02.17	22.02.17	Previously published as M43b. Title change, restructuring of document, code list references added; message.docref changed from mandatory to conditional
<b>M45</b>	<b>REFDIS V1</b> (Status P: 16.02.2012) (P47)	1	0 W	14.11.12 27.01.21	14.11.12 27.01.21	Status change WITHDRAWN
<b>M46</b>	<b>REFACK V1</b> (Status P: 16.02.2012) (P47)	1	0 W	14.11.12 27.01.21	14.11.12 27.01.21	Status change WITHDRAWN



Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
<b>M47</b>	<b>CARDIT V1.2</b>	4	0	26.02.14	26.02.14	Split of M39 into standards. Addition of three new elements, modification of UNB and UNH segments, some data elements renamed and others replaced by multiple components
		5	0	09.02.16	09.02.16	Notes and rules updated; addition of business data element "container-equipment-qualifier", value SHR for data element "security-status-code", ICAO as a possible carrier-code-source, cancellation CARDIT. data formats for numeric with decimals and references to code lists 206 and 209; handover-location-name in addition to a handover-location-code; totals information limited to 4 instead of 9, location code qualifiers codes allowed for backward compatibility.
		6	S	25.10.16	25.10.16	Status change; recommendation to implement M48, CARDIT V2.1.

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
<b>M48</b>	<b>CARDIT V2.1</b>	4	0	26.02.14	26.02.14	Split of M39 into standards Addition of three new elements, modification of UNB and UNH segments, some data elements renamed and others replaced by multiple component
		5	0	09.02.16	09.02.16	Notes and rules updated; addition of business data element "container-equipment-qualifier", value SHR for data element "security-status-code", ICAO as a possible carrier-code-source, cancellation CARDIT. data formats for numeric with decimals and references to code lists 206 and 209; handover-location-name in addition to a handover-location-code; totals information limited to 4 instead of 9, location code qualifiers codes allowed for backward compatibility.
		6	1	12.10.17	12.10.17	Status change; security and applicable regulation business rules changed; some clauses split and reformatted, message examples moved to an annex, alignment of formats in business and EDIFACT sections, EDIFACT tables reformatted, and data element screening-method-code updated
		7	1	20.05.2021	20.05.2021	data element AR flag: list of allowed values limited to one value in the ar-flag data element; business rule added
		8	2	22.04.24	22.04.24	Status change

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
<b>M49</b>	<b>RESDIT V1.1</b>	4	0	26.02.14	26.02.14	Split of M39 into standards Modification of UNB and UNH segments, some data elements renamed and others replaced by multiple component Notes and rules updated; addition of business data elements “container-equipment-qualifier”, “partner-origin-qualifier” and “partner-destination-qualifier”, ICAO as a possible carrier-code-source, handover-location-name in addition to a handover-location-code; data formats for numeric with decimals; data element arrival-location-code-source restricted, values added to container-type-source; removal of information concerning events 7 and 23; at least one nest and one consolidated-entity-no are now required per consignment event Status change; removal of references to CARDIT V1.2, some clauses split and reformatted, message examples moved to an annex, EDIFACT tables reformatted, in transport information, removal of transport-stage-qualifier 30 (on-carriage) Status change
		5	0	09.02.16	09.02.16	
		6	1	12.10.17	12.10.17	
		7	2	22.04.24	22.04.24	
<b>M50</b>	<b>e53 – electronic statement of sampling</b> (Status P: 10.07.2013) (P50)	1	0	30.10.13	30.10.13	Status change; limitation of the estimation period to quarterly; addition of new sampling methods; and clarification on the usage of the despatch and sampling dates Move to Status 2. No changes.
		2	1	29.10.15	29.10.15	
		3	2	17.10.17	17.10.17	
<b>M51</b>	<b>e55 – electronic terminal dues statement</b> (Status P: 29.10.15) (P60)	1	0	11.05.16	11.05.16	Status change Status change
		2	1	28.06.17	28.06.17	
		3	2	30.10.23	30.10.23	

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
<b>M52</b>	<b>ITMATT V2</b> (Status P: 29.10.15) (P59)	1	0	22.02.17	22.02.17	addition of: item.origin-duties-and-taxes (amount and currency), identification.reference.type and type-of-person, content-piece.type, content-piece.description-language-code, content-piece.description. seller, content-piece.description.url; renaming of "shipper-identifier" to "marketplace-identifier" and of "shipper-website" to "marketplace-url" and "content-piece.description" to "content-piece.description.content"; removal of shipper.party; item.attributes-version-number changed from conditional to mandatory; precision of all amounts changed to 18 digits; XML schema optimized; EDIFACT representation removed.
		2	0	23.03.22	23.03.22	
		3	0	05.09.23	05.09.23	

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
<b>M53</b>	<b>ITMREF V1 – Item referral</b> (Status P: 20.04.15) (P58)	1	0	24.10.19	24.10.19	
		2	0	28.05.20	28.05.20	ITEM.ID attribute modified to three components; item.referral_datetime format modified to yyyy, codelist usage annex added.
		3	1	23.03.22	23.03.22	Status change; harmonization of attribute/data element names; increase from 9 to 19 the number of referral reasons per message; adjustments and harmonisation of XML representation.
		4	1	14.06.23	14.06.23	addition of references to code lists 214 and 218 to description of business data element item.referral_reason_code; harmonization of data elements item.referral_code format to a3 and item.referral_reason_code format to an..3.
<b>M54</b>	<b>REFRSP V1 – Referral response</b> (Status P: 20.04.15) (P58)	1	0	13.02.20	13.02.20	
		2	0	28.05.20	28.05.20	New group with referral reasons that can be repeated and is optional
		3		23.03.22	23.03.22	Status change; increase from 9 to 19 the number of referral responses per message; adjustments and harmonisation of XML representation.
				06.10.21	06.10.21	Corrigendum
<b>M55</b>	<b>CUSITM V2</b>	1	0	23.03.22	23.03.22	Enhancement of M43 to enable the execution of the pre-loading advance cargo information (PLACI) analysis.
				15.11.22	15.11.22	Corrigendum

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
<b>M56</b>	<b>CUSRSP V2</b>	1	0	23.03.22	23.03.22	Enhancement of M44 to enable the execution of the pre-loading advance cargo information (PLACI) analysis. Corrigendum
				15.11.22	15.11.22	
<b>M57</b>	<b>PREDES V2.1</b> (Status P: 17.10.17) (P63)	1	0	08.02.24	08.04.24	Enhancement of M41. Addition of message function 5 (replace)
<b>M80</b>	Entity Relationship Diagram	1	1	25.02.97	05.05.97	Release 3  WITHDRAWN
		2	1	23.09.97	13.10.97	
		3	1	23.09.97	01.10.99	
		4	S W	06.10.04 18.10.05	06.10.04 18.10.05	
<b>M81</b>	Entity Definitions	1	1	25.02.97	05.05.97	Release 3  WITHDRAWN
		2	1	13.10.97	13.10.97	
		3	1		01.10.99	
		4	S W	06.10.04 18.10.05	06.10.04 18.10.05	
<b>M82</b>	Attribute Definitions	1	1	25.02.97	05.05.97	Release 3 Editorial changes  WITHDRAWN
		2	1	23.09.97	13.10.97	
		3	1	04.11.98	04.11.98	
		4	1		01.10.99	
		5	1	no	01.11.00	
		4	S W	06.10.04 18.10.05	06.10.04 18.10.05	
<b>M83</b>	Relationship Definitions	1	1	25.02.97	05.05.97	Release 3  WITHDRAWN
		2	1	23.09.97	13.10.97	
		3	1		01.10.99	
		4	S W	06.10.04 18.10.05	06.10.04 18.10.05	

Message Number	Name	Version Number	Status	SB / POC approval	Date published	Change
<b>M84</b>	<b>UPU Logical Data Model (LDM)</b>	1	0	06.10.04	06.10.04	New update Incorporating 3 parts and new messages M26/M27 and M28/M29
		2	0	07.04.13	07.04.13	Remove information concerning withdrawn standards and examples of code lists, etc
<b>M85</b>	<b>Data dictionary for messages based on UPU standard M30</b>	1	0	24.10.07	24.10.07	Created from the merging and/or withdrawal of standards in the M30–M37 range
		2	0	13.07.10	28.10.10	Updates to definitions; withdrawal of M11, M34 and M36
		3	0	09.04.13	09.04.13	Modifications as a consequence of updating M30 and adjusted to improve usability
		4	0	26.02.14	26.02.14	Definition of party.contact-(method) deleted, item.attributes-version-number, item.dangerous-good-type-code, item.declared-gross-weight moved to M33. XML schemas updated
		5	0	25.10.16	25.10.16	Updated as a consequence of the update to M37. Attributes removed that are now published in M37; Annex B was removed and attributes were removed as they no longer are referenced in UPU standards
		6	0	28.06.17	28.06.17	Main changes to party attributes, the representation of address information and adjustments to data format to align with ITMATT, CUSITM and CUSRSP
		7	0	28.05.20	28.05.20	Modified from 7 to 18 digits for content-piece.declared-value, item.additional-fees, item.insured-value, item.postage-paid and item.total-declared-value. Schema adjusted

## Status P projects

<b>Number</b>	<b>Name</b>	<b>Date (ddmmyy)</b>
P40	Enhancement of M10 (PRECON V1.21) and M12 (RESCON V1.1)	30.10.09
P54	Reporting of reception of receptacles not pre-advised	27.07.14
P61	Postal container journey identifier construct	22.02.17
P62	Postal container journey label	22.02.17
P67	Encoding of S9 and S10 identifiers on passive RFID tags	01.04.19
P68	Letter post dispatches – review of mail subclass codes for small packets (including related EDI and forms)	17.02.20
P69	Postal item labels – size and information options	18.02.20
P71	Examination of EMSEVT events and evolving business requirements	19.04.21
P72	Examination of the postal consignment identifier	22.11.21