

UN/EDIFACT D.23A - PUBLICATION CYCLE

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Publication Status

1. DMRs Collection
2. DMRs Insertion
3. DMRs Review
4. Database Validation
5. Database Approval
6. Directory Publication

D23A - List of submitted DMRs

UN Log #	EP Log #	Requester	Type	Message	Note	Request File	Inserted
UN-2023-0010	EB-2023-0010	FNFE - cyrille. sautereau / FeRD - Rolf Wessel Forum National de la Facture Electronique et des Marchés Publics Electroniques	CR	1001 Document Name Code Code TAG (*): Action (*): Code Name: Code definition (*): Code Note: ADD Self billed prepayment invoice An invoice produced by the buyer (invoicee) instead of the seller, which indicates that the buyer has to pay amounts for goods and services in advance; these amounts will be subtracted from the final invoice. Self billed prepayment invoice, which is equivalent to 389 (self billed) and Prepayment invoice (386). Indeed. Self billed characteristic is important for rooting and control and prepayment invoice characteristic is also important for automation and VAT ass these invoices are not booked like a standard commercial invoice. ADD Self billed factored invoice An invoice assigned to a third party for collection, produced by the buyer (invoicee) instead of the seller. Self billed factored invoice, which is equivalent to 389 (self billed invoice) and factored invoice (393) ADD Self billed factored credit note An invoice assigned to a third party for collection, produced by the buyer (invoicee) which indicates that the buyer is claiming credit. Self billed factored credit note, which is equivalent to 261 (self billed credit note) and factored credit note (396) ADD Prepayment Credit note A document/message providing credit information to the relevant party which indicates that the buyer has to pay amounts for goods and services in advance; these amounts will be subtracted from the prepayment invoice. Prepayment Credit note, which is the equivalent of 386 (Prepayment invoice), but for a credit note on a prepayment invoice	Business Justification: In the context of the French reform which will mandate e-invoicing for 100% of business cases, we need to have some Document name code we do not find in the 1001 codelist for self billing processes.	Submission 23A FNFE-FeRD DMR Codes.xls	APR with changes.
UN-2023-0011	EB-2023-0011	Jorg Walther	New MS	Message Name (*): International multimodal status report message Message TAG (e.g. INVOIC) (*): IFTSTA Based on Directory (*): 21B Target Directory (*): 23A Proposed change (*): Add a QTY segment to SG9 after SEL (counter 0390) and to SG23 after SEL (counter 0930). Both segment groups are triggered by an EQA segment – Attached Equipment. For both QTY-segments: Status C Maximum repetition: 9 The structure of the resulting message would look like – see attached file.	Business Need/justification (*): For the distribution process of finished (new) and used vehicles it is necessary to specify the quantity of attached equipment.	DMR_IFTSTA_Message.doc IFTSTA_Odette_DRAFT.pdf	APR
UN-2023-0009 UN-2023-0008	EB-2023-0009 EB-2023-0008	Hanane BECHA - DCSA	CR	Data element Name : Online platform provider party Data Element TAG: 3035 Action (*): Add a new qualifier in UNCL 3035 Data element Name : To arrive by electronic means Data Element TAG: 1373 Action (*): Add a code as part of the code list 1373: the document status code to cover the status of the message being electronic message exchange	Based on segment: NAD Based on message (*): IFTMIN Data element definition: The name of platform provider party delivering the eBL Business Need/justification (*): Facilitation of electronic document exchange - e.g., Enabling sharing the online platform provider party of the eBL to facilitate the eBL adoption.	DMR_form_Code to arrive by electronic means-Jost.doc DMR_form_Code platform provider party-Jost.doc	APR

UN-2023-0007	EB-2023-0007	Hisanao Sugamata - JEC (UN /CEFACT Japan Committee)	CR	Code Name (*): JP, Electronically Recorded Monetary Claims Code TAG (*): 098 Action (*): ADD Code definition (*): An electronically recorded monetary claim is a claim that is separate from the underlying debt that gave rise to its accrual. Therefore, even if an electronically recorded monetary claim is accrued as a means of payment of the underlying debt, the underlying debt will not be extinguished as a matter of course. Code Note: This "Electronically Recorded Monetary Claims" is stipulated by Japanese law. Based on data element (*): 4461 Payment means code Based on composite: Based on segment: Based on message (*): Invoice Based on Directory: D22B Target Directory: D23A Code category (*): 2	Business Need/justification (*) : The "Electronically Recorded Monetary Claims" is used one of the payment means in Japan.	DMRCodeRequest_2023A.docx	APR
UN-2023-0006	EB-2023-0006	Jost Muller	CR	Code Name (*): Number of planned lost slots Code TAG (*): 14 (proposal, actual value to be assigned during production) Action (*): add Code definition (*): Number of lost slots (TEU) caused during transport Code Note: Based on data element (*): 6353 Based on composite: C523 Based on segment: EQN Based on message (*): IFTMBC Based on Directory: D.22A Target Directory: D.23A Code category (*): 3	Business Need/justification (*) : In VSA (Vessel Sharing Agreements) the partner lines announce bookings of special cargo like out-of-gauge, breakbulk, etc. to the vessel operator by an IFTMBF message. Announcements will be confirmed by an IFTMBC message. In case the transport requires more than a single stowage position, the planned number of additional stowage positions (lost slots) shall be transmitted by an EQN segment in group 19 of the IFTMBC message. This requires the definition of an according code for the planned number of lost slots for the qualifier data element 6353. Note: This code refers to a beforehand announcement. The actual number of lost slots is to be reported later in a bayplan message.	DMR23A-SMDG-01-newCodeDE6353-v2.pdf	APR
UN-2023-0001 to UN-2023-0005	EB-2023-0001 to EB-2023-0005	Piergiorgio Licciardello	CR	Message (*): PRICAT Based on Directory (Batch) (*): D.01B Target Directory (Batch) (*): Batch Related change request(s): Action (*): Add a new code in the DE 6411 in LIN segment. Code name (*): Colony Forming Units per milliliter Code tag (*): CF3 Code definition (*): Estimation of the number of viable bacteria or fungal cells per milliliter. Code note: Based on data element (*): 6411 Based on composite (*): Based on segment (*): LIN Code category (*): 3	Business need/justification (*): In master data alignment there is the need to specify, in food products, the micro-organism presence. Colony forming units is a unit of measure for micro-organisms, such as bacteria, in a food item. Micro-organisms form colonies that are be counted under determined conditions This requires a new code in REC 20	WR-21-000101 - New Codes for REC20.docx	APR
		Piergiorgio Licciardello	CR	Message (*): PRICAT Based on Directory (Batch) (*): D.01B Target Directory (Batch) (*): Batch Attached documentation: Related change request(s): Action (*): Add a new code in the DE 7143 in PIA segment. Code name (*): Global model number Code tag (*): GMN Code definition (*): The GMN is the GS1-identification key used to identify a product model or product family based on attributes common to the model or family as defined by industry or regulation. Code note: Based on data element (*): 7143 Based on composite (*): Based on segment (*): PIA Code category (*): 2	Business need/justification (*): In fashion, apparel & shoes the GTIN identifies a trade item by color and size. A certain product model can have a lot of GTINs. The GS1 Global Model Number (GMN) is the GS1 identification key used to identify a product model or product family based on attributes common to the model or family as defined by industry or regulation.	WR-21-000213 - New Code for PRICAT.docx	APR
		Piergiorgio Licciardello	CR	Message (*): INVOICE Based on Directory (Batch) (*): D.01B Target Directory (Batch) (*): Batch Attached documentation: Action (*): Add a new code in the DE 7161 in ALC segment. Code name (*): Price variation Code tag (*): PRV Code definition (*): Price variation related to energy and or raw materials cost variation Code note: Based on data element (*): 7161 Based on composite (*): Based on segment (*): ALC Code category (*): 2	Business need/justification (*): There's the need for new type of allowance/charge related to a variation of prices related, for instance, to energy or raw materials cost variation. Related change request(s):	WR-22-000338 - New Codes for INVOICE.docx	APR

		Piergiorgio Licciardello	CR	Message (*): ORDERS Based on Directory (Batch) (*): D.01B Target Directory (Batch) (*): Batch Attached documentation: Action (*): Add a new code in the DE 3139 in CTA segment. Code name (*): Prescribing physician Code tag (*): PP Code definition (*): The subject providing the prescription for the ordered pharmaceutical or medical item Code note: Based on data element (*): 3139 Based on composite (*): Based on segment (*): CTA Code category (*): 2	Business need/justification (*): There is the need, for healthcare sector, to identify, in an order, the role "prescribing physician", who is the subject prescribing the pharmaceutical or medical products included in the order. Related change request(s):	WR-22-000362 - New Code for ORDERS.docx	APR
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PUBLICATION RESOURCES

File	Modified
ZIP Archive forum202305icg.zip	May 16, 2023 by Kevin Macdonald BISHOP
ZIP Archive forum202305print.zip	May 16, 2023 by Kevin Macdonald BISHOP
ZIP Archive dmrauto.zip	May 11, 2023 by Gait Boxman
ZIP Archive stdsdat23a-post.zip	May 11, 2023 by Gait Boxman
File dmrauto.mdb	May 09, 2023 by Kevin Macdonald BISHOP
ZIP Archive stdsdir22b.zip	May 08, 2023 by Gait Boxman
ZIP Archive stdsdat23a-pre.zip	May 08, 2023 by Gait Boxman
ZIP Archive GaitDBcd-D23A.zip	May 07, 2023 by Kevin Macdonald BISHOP
File stdsdat.mdb	May 07, 2023 by Kevin Macdonald BISHOP
Microsoft Excel Sheet Submission 23A FNFE-FerD DMR Codes.xls	May 06, 2023 by Kevin Macdonald BISHOP
File Director.mdb	May 06, 2023 by Kevin Macdonald BISHOP
PDF File IFTSTA_Odette_DRAFT.pdf	Apr 03, 2023 by Kevin Macdonald BISHOP
Microsoft Word 97 Document DMR_IFTSTA_Message.doc	Apr 03, 2023 by Kevin Macdonald BISHOP
Microsoft Word Document WR-22-000362 - New Code for ORDERS.docx	Apr 03, 2023 by Kevin Macdonald BISHOP
Microsoft Word Document WR-22-000338 - New Codes for INVOICE.docx	Apr 03, 2023 by Kevin Macdonald BISHOP
Microsoft Word Document WR-21-000213 - New Code for PRICAT.docx	Apr 03, 2023 by Kevin Macdonald BISHOP
Microsoft Word Document WR-21-000101 - New Codes for REC20.docx	Apr 03, 2023 by Kevin Macdonald BISHOP
PDF File DMR23A-SMDG-01-newCodeDE6353-v2.pdf	Apr 03, 2023 by Kevin Macdonald BISHOP
Microsoft Word Document DMRCodeRequest_2023A.docx	Apr 03, 2023 by Kevin Macdonald BISHOP
Microsoft Word 97 Document DMR_form_Code platform provider party-Jost.doc	Feb 02, 2023 by Kevin Macdonald BISHOP
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Microsoft Word 97 Document DMR_form_Code platform provider party-Jost.doc	Feb 02, 2023 by Kevin Macdonald BISHOP
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ZIP Archive stdsdat23a-post.zip	May 11, 2023 by Gait Boxman
File dmrauto.mdb	May 09, 2023 by Kevin Macdonald BISHOP
ZIP Archive stdsdir22b.zip	May 08, 2023 by Gait Boxman
ZIP Archive stdsdat23a-pre.zip	May 08, 2023 by Gait Boxman
ZIP Archive GaitDBcd-D23A.zip	May 07, 2023 by Kevin Macdonald BISHOP
File stdsdat.mdb	May 07, 2023 by Kevin Macdonald BISHOP
Microsoft Excel Sheet Submission 23A FNFE-FerD DMR Codes.xls	May 06, 2023 by Kevin Macdonald BISHOP
File Director.mdb	May 06, 2023 by Kevin Macdonald BISHOP
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