



DMRs in Directory Production (Summary)

Directory: *D.18B*

Total No. of records: 6

<i>UNLogNbr</i>	<i>EPLogNbr</i>	<i>EP</i>	<i>Group</i>	<i>Dir</i>	<i>DmrType</i>	<i>Message</i>	<i>BusinessNeed</i>	<i>CurrStat</i>
Status: A - APPROVED								
UN-18-00021	EB-2018-0021	EB	TBG04	B	MS	GOVCBR	The purpose of this update is to align the GOVCBR message with the related version (3.8.0) of the WCO Data Model	D

Total: 1

<i>UNLogNbr</i>	<i>EPLogNbr</i>	<i>EP</i>	<i>Group</i>	<i>Dir</i>	<i>DmrType</i>	<i>Message</i>	<i>BusinessNeed</i>	<i>CurrStat</i>
Status: J - JT								
UN-18-00017/JT	JT-2018-00063	EB	TBG03	B	CR	IFTMIN	There is a need to distinguish between the booking date/time at delivery place and at pick-up place.	D
UN-18-00017/JT1	JT-2018-00064	EB	TBG03	B	CR	IFTMIN	There is a need to distinguish between the booking date/time at delivery place and at pick-up place.	D
UN-18-00018/JT	JT-2018-00065	EB	TBG03	B	CR	IFTMBF	SAPT (Self-accelerating polymerization temperature) is the lowest temperature which may cause polymerization of a chemical substance.	D
							SAPT must be reported according to IMDG code chapters 2.4.2.5 (polymerizing substances) and 7.3.7.5 (substances stabilized by temperature control).	
UN-18-00022/JT	JT-2018-00066	EB	TBG04	B	CR	GOVCBR	Based on Maintenance of the IMOFAL Compendium.	D
UN-18-00024/JT	JT-2018-00067	EB	TBG04	B	CR	GOVCBR	Based on the Maintenance of the IMOFAL Compendium.	D

Total: 5