







# VS 244 Appendix A – Transport Label

## Transport Label

<b>CONSIGNEE</b> Block Title = TO Line 1-2 Data = Customer Name & Address Text Height = 7 mm		<b>DOCUMENT</b> Block Title = SHIPMENT ID / ORDER ID Data Identifier (DI) = N / 15K Data = Shipment ID number assigned by shipping facility or Order reference RAN# Text Height = 7 mm Maximum Length = 7 / 16 (6/13 data chars + 1/3 char. DI)		<b>LOCATION</b> Block Title = Dock ELEMENT 1 Data = Receiving Dock Code Text Height = 13 mm ELEMENT 2 Data = Receiving Location Text Height = 13 mm		<b>CONSIGNOR</b> Block Title = FROM Data = Supplier Name & Address Text Height = 5 mm		<b>TARE</b> Block Title = No of Boxes ELEMENT 1 Data = Gross Weight in KG Text Height = 7 mm ELEMENT 2 Data = Net Weight in KG Text Height = 7 mm ELEMENT 3 Data = Number of Boxes Text Height = 7 mm	
<b>PART</b> Block Title = PART NO Data Identifier (DI) = P Data = the Part Number as assigned by Veoneer Text Height = 13 mm Maximum Length = 23 (22 data chars + 1 char. DI)		(1) Customer address Veoneer France F76220 Gournay-en-Bray		(2) Dock code / Material Handling code F01C1 MHC003D		<b>Data Matrix Code</b> Type A		<b>PART DESCRIPTION</b> Block Title = PART DESCRIPTION Data = Part description Text Height = 5 mm	
(3) Delivery Note (N) 111234 		(4) Supplier address Veoneer NCS, F-95471 SURVILLIERS		(5) Net weight 135 kg		(6) Gross Weight 151 kg		(7) Number of boxes 10	
(8) Customer part no (P) 604000000A 		(9) Quantity (Q) 1000 		(10) Description MGC 2A		(11) Supplier reference		<b>SUPPLIER REFERENCE</b> Block Title = Supplier reference Data = to be defined by supplier	
<b>QUANTITY</b> Block Title = QUANTITY Data Identifier (DI) = Q Data = Quantity in this container Text Height = 13 mm Maximum Length = 8 (9 data chars + 1 char. DI) Unit of Measure		(12) Supplier code (V) 510035 		(13) Date D130712		(14) Part Revision A01		<b>PART INFO</b> Block Title = DATE Data = Date of Manufacture Format: "P" year month day Text Height = 7 mm Block Title = PART REVISION Data = Part Revision Letter Text Height = 7 mm	
<b>CONSIGNOR CODED</b> Block Title = Supplier Data Identifier (DI) = V Data = Vendor number as assigned by Veoneer Text Height = 7 mm Maximum Length = 11 (10 data chars + 1 char. DI)		(15) Pack No (S) 13907542 		(16) Batch no (H) 130729465 		<b>SERIAL</b> Block Title = SERIAL / LOG Data Identifier (DI) = S/M/G Data = Supplier assigned unique container shipment identifier Text Height = 5 mm Maximum Length = 10 or 11 (9 data chars + 1 or 2 DI)		<b>PRODUCT BATCH</b> Block Title = BATCH Data = Product Batch number Data Identifier (DI) = H Text Height = 5 mm Maximum Length = 12 (11 data chars + 1 or 2 DI)	

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### Modification Index

Version/Date/Author	Approved by	Modification	Purpose
1.0/01-Apr-2018/Jill Thomson	Christian Quellier	First Version	