

No.	Field definition	Example	Type	Remark	Coding A	Coding B	Coding C
Field 1	Logo-trade mark	Mercedes-Benz	Fixed data file	char. height 1,6mm	Y	Y	Y
Field 2	Daimler part number	A 223 905 39 07	Fixed data file	char. height 1,7mm	Acc. table 2	Acc. table 2	Acc. table 2
Field 3	Data matrix code	N/A	Variable	see "DMC DAIMLER AG" code acc. ISO/IEC 16022:200 pictogram types of array	Y	Y	Y
Field 4	New Zealand RF homologation	R-NZ	Fixed data file	char. height 3mm	Y	Y	Y
Field 5	Production date	21/03/25	Variable	daily production date in plain writing; char. height 1mm;	Y	Y	Y
Field 6	Korea RF homologation	MSIP-R-R-TAL-CMBTRX1	Fixed data file	char. height 1mm; logo height 1mm	MSIP-R-R-TAL-CMBTRX1	MSIP-R-R-TAL-CMBTRX1	MSIP-R-R-TAL-CMBTRX1
Field 7	Canada RF homologation	IC:7812D-CMBTRX1	Fixed data file	char. height 1mm	IC:7812D-CMBTRX1	IC:7812D-CMBTRX1	IC:7812D-CMBTRX1
Field 8	Mexico RF homologation	IFT: MECOCM22-17609	Fixed data file	char. height 1mm	IFT: MECOCM22-17609	IFT: MECOCM22-17609	IFT: MECOCM22-17609
Field 9	USA RF homologation	FCC ID: KR5CMBTRX1	Fixed data file	char. height 1mm	FCC ID: KR5CMBTRX1	FCC ID: KR5CMBTRX1	FCC ID: KR5CMBTRX1
Field 10	China homologation	CMIIT ID: 2022DJ16687	Fixed data file	char. height 1mm	CMIIT ID: 2022DJ16687	CMIIT ID: 2022DJ16687	CMIIT ID: 2022DJ16687
Field 11	United Kingdom	<logo>	Fixed data file	logo height 4.6mm	Y	Y	Y
Field 12	Russian Federation RF homologation	<logo>	Fixed data file	logo height 5mm	N	N	N
Field 13	Owner manual notification	Other homologations See owner manual	Fixed data file	char. height 1mm	Y	Y	Y
Field 14	Supplier control unit number	AAA247907XXX00	Fixed data file	13 digits; char height 1mm	Acc. table 2	Acc. table 2	Acc. table 2
Field 15	Supplier control model name	CMBTRX1	Fixed data file	char. height 1mm	Y	Y	Y
Field 16	United Arabian Emirates (AGCC) Abu Dhabi, Dubai, Sharjah, Ras al- Khaimah, Umm al-Qawain, Ajman, Fujairah	TRA REGISTERED No: ER11321/22 DEALER No: DA36975/14	Fixed data file	char. height 1mm	TRA REGISTERED No:ER11321/22 DEALER No:DA36975/14	TRA REGISTERED No:ER11321/22 DEALER No:DA36975/14	TRA REGISTERED No:ER11321/22 DEALER No:DA36975/14
Field 17	European Community RF homologation	<logo>	Fixed data file	logo height 5mm	Y	Y	Y
Field 18	Australia incl. Heard and McDonald Islands, Australian Antarctic Territory, Coral Sea Islands Territory, Ashmore Reef and Cartier Island	<logo>	Fixed data file	logo height 3mm	Y	Y	Y
Field 19	Japan RF homologation	<logo> and Certification number	Fixed data file	logo height 3mm	LOGO + R 022-220029	LOGO + R 022-220029	LOGO + R 022-220029
Field 20	South Africa RF homologation	<logo>TA-2021/3460 APPROVED	Fixed data file	char. height 1mm logo height 3mm	TA-2021/3460 APPROVED	TA-2021/3460 APPROVED	TA-2021/3460 APPROVED
Field 21	Taiwan RF homologation	<NCC logo> XXXXXXXXXXXXXX	Fixed data file	char. height 1mm logo height 2,3mm	CCAL22LP0140T1	CCAL22LP0140T1	CCAL22LP0140T1
Field 22	Hardware version	HW-Stand: 21/42.02	Variable data file	char. height 1mm	HW-Stand: 22/08.01	HW-Stand: 22/08.01	HW-Stand: 22/08.01
Field 23	Software version	SW-Stand: 21/42.02	Variable data file	char. height 1mm	SW-Stand: 22/18.03	SW-Stand: 22/18.03	SW-Stand: 22/18.03
Field 24	Quality	QXXX-ZGSXXX	Variable data file	char. height 1mm	Y	Y	Y
Field 25	Continental IHW DMC	N/A	Variable	DMC	Y	Y	Y
Field 26	Continental Product Name	CoSma	Fixed	char. height 1mm	Y	Y	Y
Field 27	Brazil RF homologation	<Logo>Anatel 11920-23-10743	Fixed	char. height 1mm logo height 4,6mm	<Logo>Anatel 11920-23-10743	<Logo>Anatel 11920-23-10743	<Logo>Anatel 11920-23-10743
Field 28	Argentina RF homologation	<logo>C-29388	Fixed	char. height 1mm logo height 2mm	LOGO + C-29388	LOGO + C-29388	LOGO + C-29388
Field 29	AUOVIO mark	AUOVIO Germany GmbH	Fixed	char. height 1mm	Y	Y	Y

Country specific homologations are considered as one combined "R" special characteristic and shall be checked 100% in the production line. Field 15 is considered as a separate "R" special characteristic and it also shall be checked 100% in the production line.

Font for text is DIN 1451 unless specified otherwise for homologations

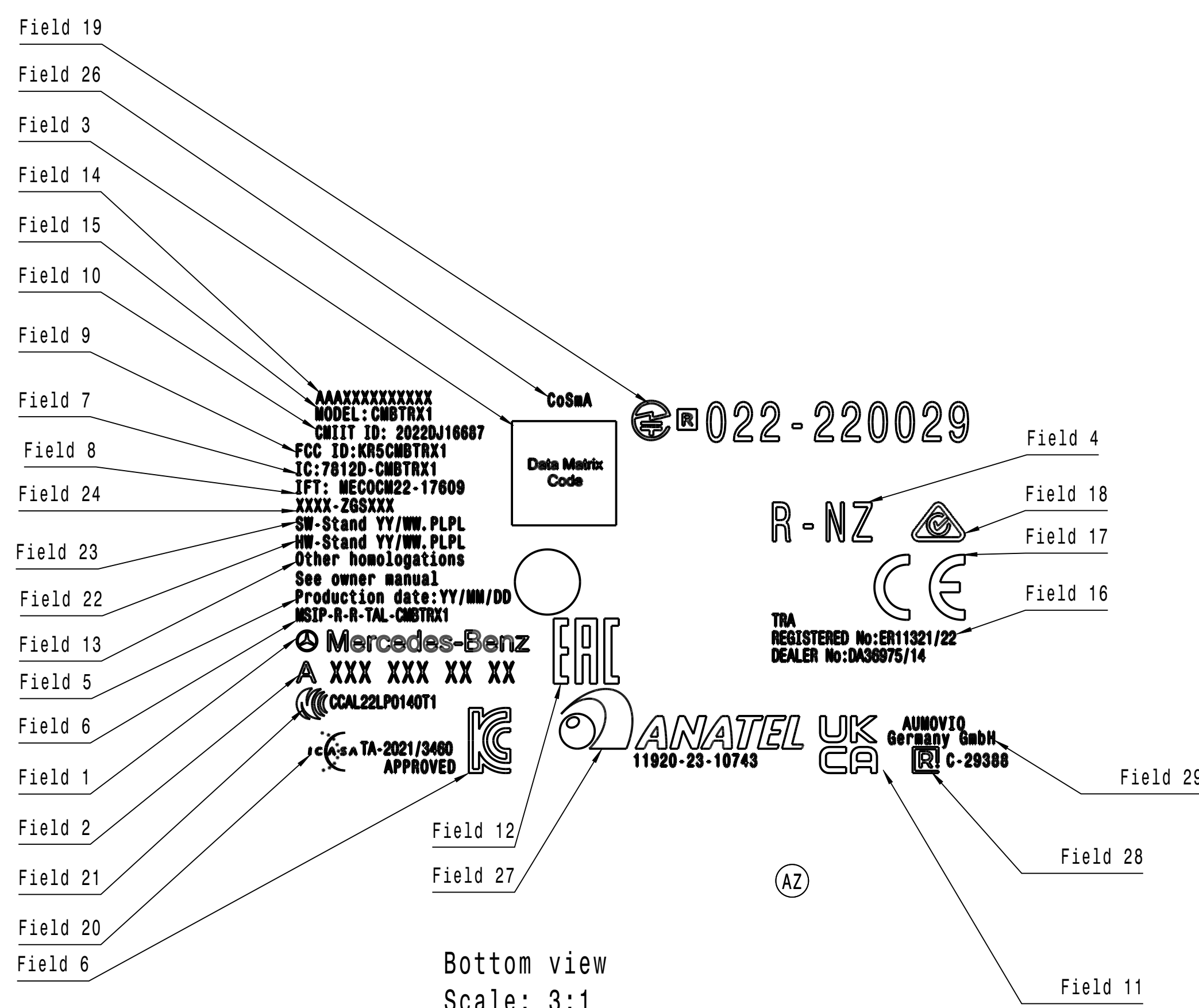
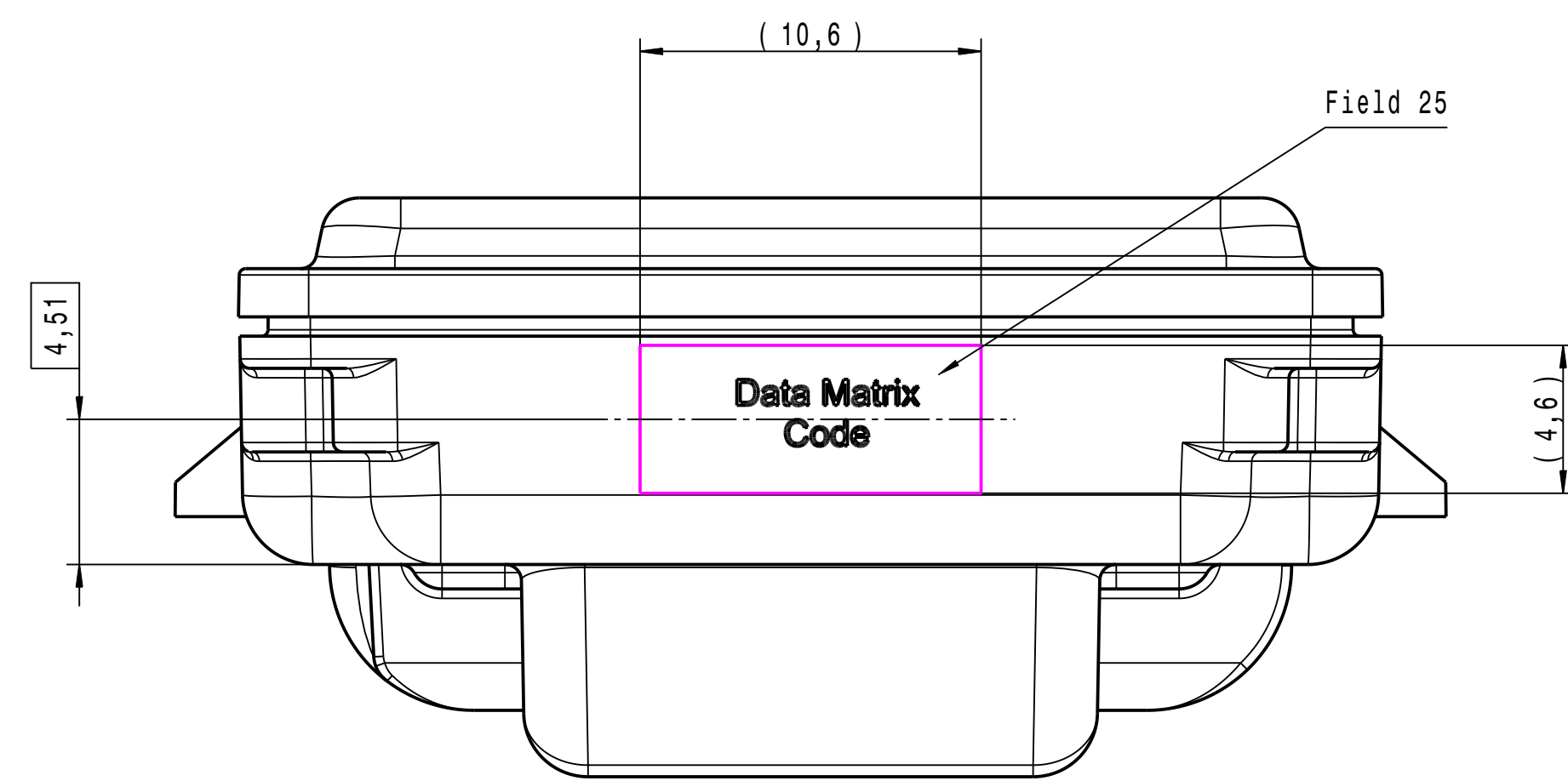
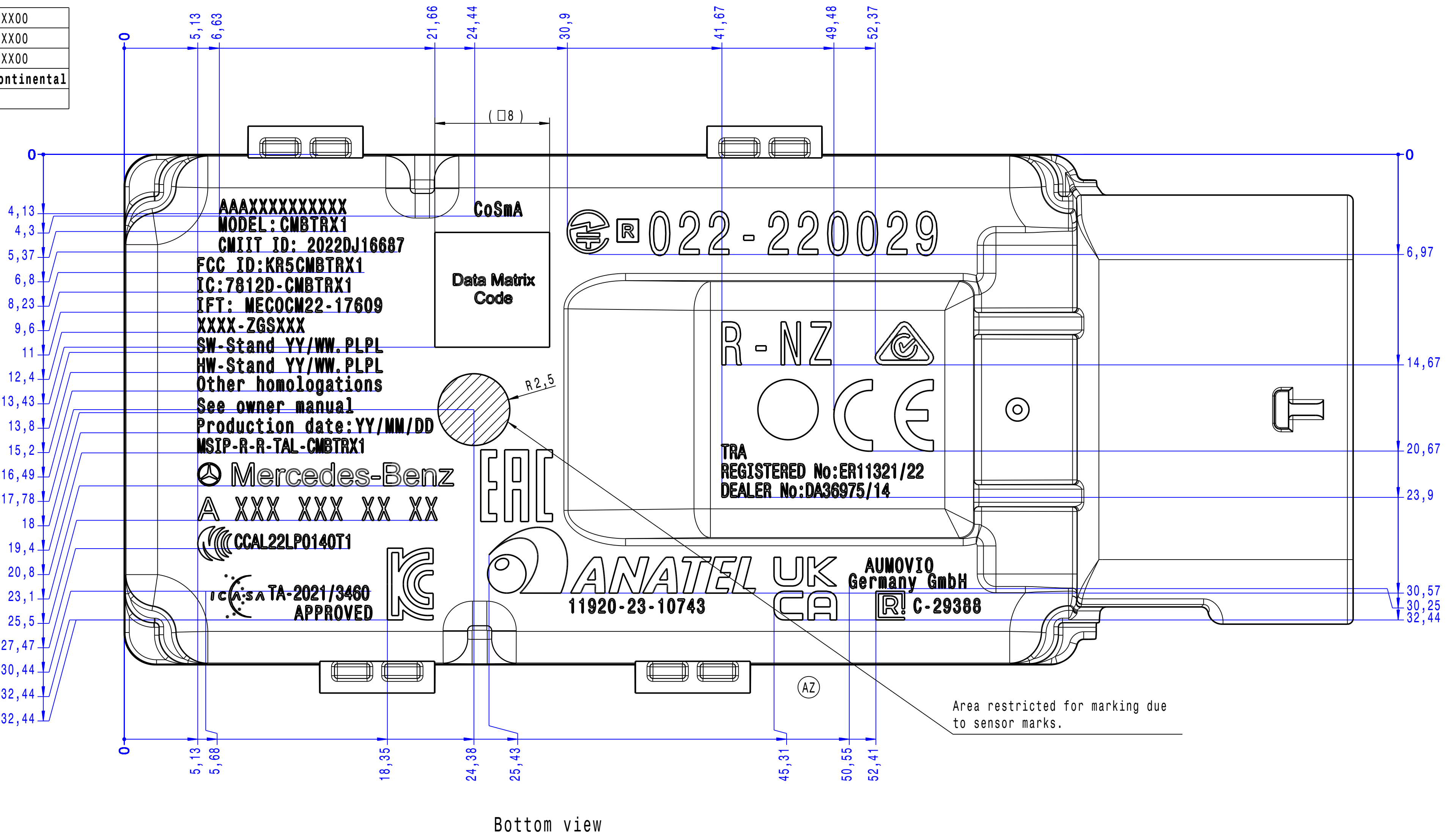
Cells marked with Y or N denote whether or not the specific marking should be laser marked on the product

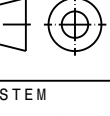
Explanation to IHW Data-Matrix-Code (field 25)			
Example: 89789100302036500001			
No. of characters	Name	Example	Type
1-2	2 digits, not choosable, IHW 87	87	Fixed
3-8	6 digits, Housing number w/o "A2C/3C/AAA" and TU digits 5-6: technical index	See field 14 in the table 1	Fixed
9	1 digit, index (Like TU or internal change number)	0	Fixed
10-11	2 digits, Year of manufacturing, 20-99	0	Variable
12-14	3 digits, running day of manufacturing	001-365	Variable
15-20	6 digits, running serial number/day	000001-999999	Variable

Explanation for Dainler Data-Matrix-Code (field 3)			
Example: 111064433040762132437000			
No. of characters	Name	Example	Type
1-3	Fixed Constant, If: AAA->(111); A3C->(030);	111	Fixed
4-11	TRX Teile Nummer TRX Part Number example: AAA0644330400	06443304	Fixed
12-14	Jahrestag / Daynumber	076	Variable
15-16	Jahr / Year	21	Variable
17-21	Tageszähler / Daycounter	32437	Variable
22-24	Nicht benutzt / Not used	000	Fixed

R2.x Bx	3	C	A 000 905 32 20	AAA247909XX00
	2	B	A 000 905 30 20	AAA247907XX00
	1	A	A 000 905 31 20	AAA247908XX00
Software version	Var. No.	Coding	Basic number Dainler	Basic number Continental

Table 2: Variant overview



AK		UKCA logo moved.					
AUVAVO sign added on the bottom side laser marking.							
AY		Data matrix code explanation table updated					
AS	CHANGED ITEMS	DATE IN GDSI	CHANGE DESCRIPTION			COM NO.	
	CREATED BY Luka.Veselinovic			DATE 2028-01-23	DEPARTMENT A XMS ENT BEH BERNIA NYS		
	REVISED BY [REDACTED]			DATE [REDACTED]	DEPARTMENT [REDACTED]		
	APPROVED BY [REDACTED]			DATE [REDACTED]	DEPARTMENT [REDACTED]		
TITLE							
label							
Etikett							
DOCUMENT NO. 41538328		DWG. TYPE DRW	DWG. PART 000	DWG. VERS. AZ	MATERIAL NO.		
MATERIAL						CALCULATED RESIDUE 9.71%	
SURFACE						BLANKING PRINCIPLE ISO 14645 [E]	
SD MODEL	DRAWING 41538328 DRW DWG_GATDTRV.DWG					AZ. 1 In Work	
	DIMENSIONS IN MILLIMETERS					Date Classification Issues / Cost Classification Issues	
CAD SYSTEM CATIA V5 R32	(C) Continental AG 2026				SCALE 5:1	CONFIDENTIAL	
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WE GUARANTEE OUR BEST EFFORTS IN THE TRANSLATION. IN ALL CASES WE LIMIT LEGAL LIABILITY UNLESS IT HAS BEEN EXPLICITLY AGREED OTHERWISE.						FOOTPRINT	