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A					basic number kZ lettering DIN 1451/3 – 2C 2.0 Manufacturer part number lettering DIN 1451/3 – 2C 2.0 1) 2) 3) 4) 50120011 Continental Advanced Antenne GmbH Roemaring 1, 31137 Hildesheim Germany / Made in Portugal Q ☐ ZGS ☐ ☐ ☐ Model: RKE232E1 CE  EAC TA-2020/XXXX APPROVED TRA REGISTERED No. XXXXXXXXXX Dealer No. YYYYYY/ZZ ANATEL: HHHH-AA-FFFFF IFT: XXXXXXXX-XXX FCC ID: 2ACC7RKE232E1 IC: 11980A-RKE232E1 Complies with IMDA Standards XXXXXX Certified for use in Hong Kong 經認證可在香港使用 Certificate No. 香港特別行政區 通訊事務管理局 XXXXXX 12V DC 20mA 7 b) 2 30 45 17 9 93214879 label blank 45x30mm) R2				A																																																																																																																								
B	1) Manufacturer Address lettering DIN 1451/3 – 1 C 1.0 2) "Mercedes" emblem according to DBL N 409 C 3) title block for actual Q–status and ZGS–status lettering DIN 1451/3 – 2 C 2.0 4) title block for date of production /dd.mm.yy) lettering DIN 1451/3 – 2 C 2.0 5) Approval mark height 5mm a) Titleblock RKE Homologation title lettering DIN 1451/3 – 2C 1.8 b) 2D –Barcode (Datamatrixcode) size: 9x9mm module size: 0.5mm rest area: 2–fach double module size (1mm) data matrix code sequence: XXXXXX#AABBCCCC#ZZZZZZZZ#YYYYYYYYY Daimler No.: 15 digits incl. spaces serial number: XXXXXX 6 digits day/month/year: AABBCCCC 8 digits antenna number: ZZZZZZZZ 8 digits label number: YYYYYYYY 8 digits				B																																																																																																																												
C									C																																																																																																																								
D					print colour: black resistant to wiping with cloths soaked in water and petrol according to DIN 30646 T10 unless dimensioned size, position and design according to the print layout of the drawing				D																																																																																																																								
E					<table><tr><td>3D Model</td><td colspan="3">93220067_LABEL_PRINTED_433_US</td><td>Surface/ Surface No.</td><td colspan="2"></td><td>[mm²]</td></tr><tr><td>Status</td><td colspan="3">01-DEVELOPMENT</td><td>c.0</td><td colspan="2"></td><td></td></tr><tr><td>Drawing</td><td colspan="3">93220067_LABEL_PRINTED_433_US</td><td></td><td colspan="2"></td><td>[mm²]</td></tr><tr><td>Status</td><td colspan="3">01-DEVELOPMENT</td><td>c.0+</td><td colspan="2"></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td>General Tolerance</td><td>Weight (g)</td><td colspan="2">Material/ Material No.</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td>0.2</td><td colspan="2"></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td>CAD System</td><td colspan="2"></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td>Creo 2.0</td><td colspan="2"></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td> Dimensions in mm</td><td colspan="2">Description</td></tr><tr><td></td><td></td><td></td><td></td><td>Date</td><td>Name</td><td colspan="2"></td></tr><tr><td></td><td></td><td></td><td></td><td>Creator initial</td><td>15.11.19</td><td colspan="2">Hauck</td></tr><tr><td></td><td></td><td></td><td></td><td>Approve initial</td><td>06.08.20</td><td colspan="2">Stuffer</td></tr><tr><td>b</td><td>DC001905</td><td>06.08.20</td><td>Hauck</td><td colspan="4"></td></tr><tr><td>a</td><td>DN001726</td><td>05.12.19</td><td>Hauck</td><td colspan="4"></td></tr><tr><td>Index</td><td>Change Number</td><td>Date</td><td>Name</td><td colspan="4"></td></tr></table> label printed 2:1 Sheet 1/1 Format A3				3D Model	93220067_LABEL_PRINTED_433_US			Surface/ Surface No.			[mm ²]	Status	01-DEVELOPMENT			c.0				Drawing	93220067_LABEL_PRINTED_433_US						[mm ²]	Status	01-DEVELOPMENT			c.0+								General Tolerance	Weight (g)	Material/ Material No.							0.2								CAD System								Creo 2.0								 Dimensions in mm	Description						Date	Name							Creator initial	15.11.19	Hauck						Approve initial	06.08.20	Stuffer		b	DC001905	06.08.20	Hauck					a	DN001726	05.12.19	Hauck					Index	Change Number	Date	Name					E
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