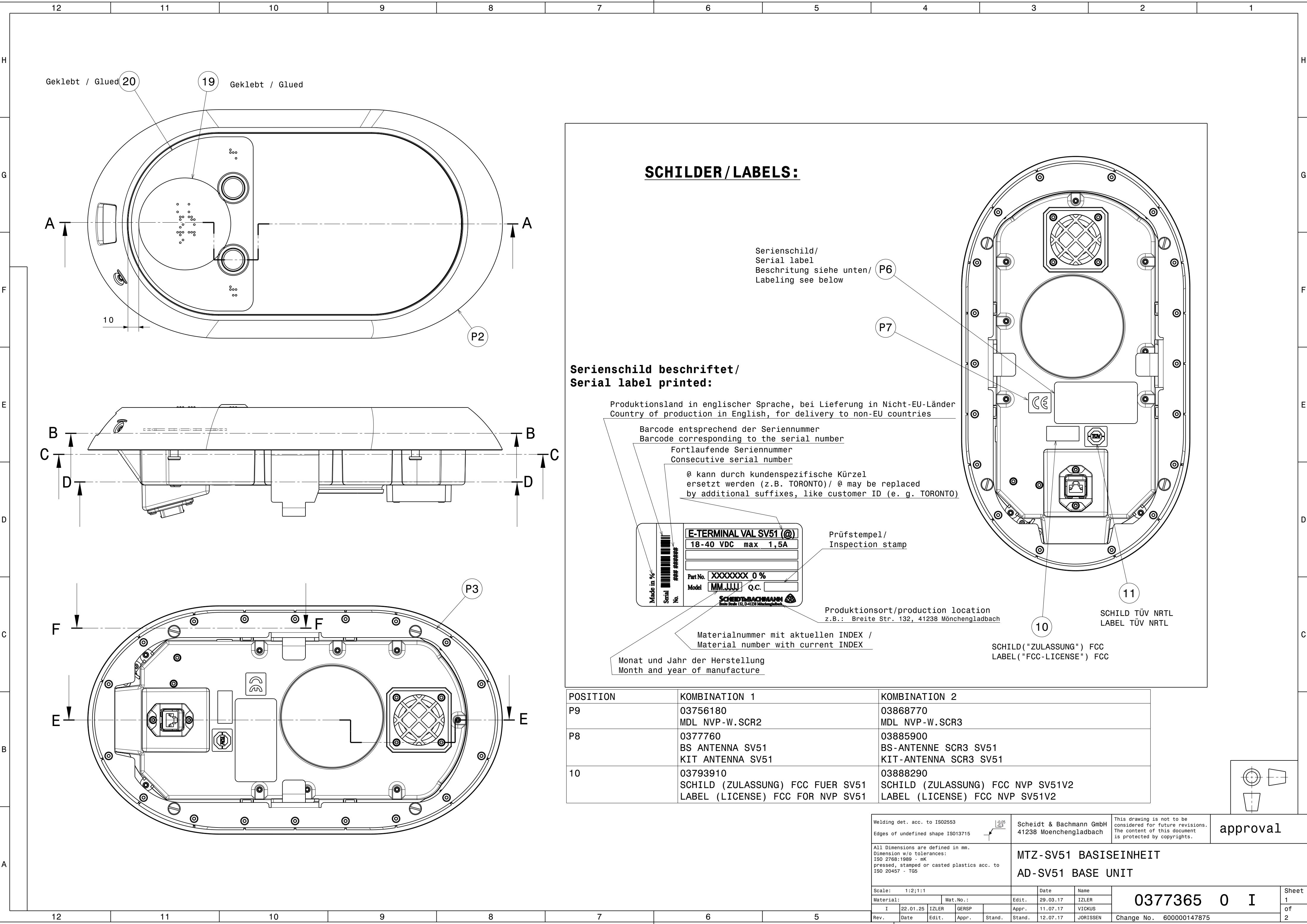




SCHILDER / LABELS:

Serienschild/
Serial label
Beschriftung siehe unten/
Labeling see below

Serienschild beschriftet/
Serial label printed:

Produktionsland in englischer Sprache, bei Lieferung in Nicht-EU-Länder
Country of production in English, for delivery to non-EU countries

Barcode entsprechend der Seriennummer
Barcode corresponding to the serial number

Fortlaufende Seriennummer
Consecutive serial number

@ kann durch kundenspezifische Kürzel
ersetzt werden (z.B. TORONTO)/ @ may be replaced
by additional suffixes, like customer ID (e. g. TORONTO)

Made in %
Serial No. ### #####
E-TERMINAL VAL SV51 (@)
18-40 VDC max 1,5A
Part No. XXXXXXX 0 %
Model MM.JJJJ Q.C.
SCHEIDT & BACHMANN
Steinstraße 110, D-41238 Mönchengladbach

Prüfstempel/
Inspection stamp

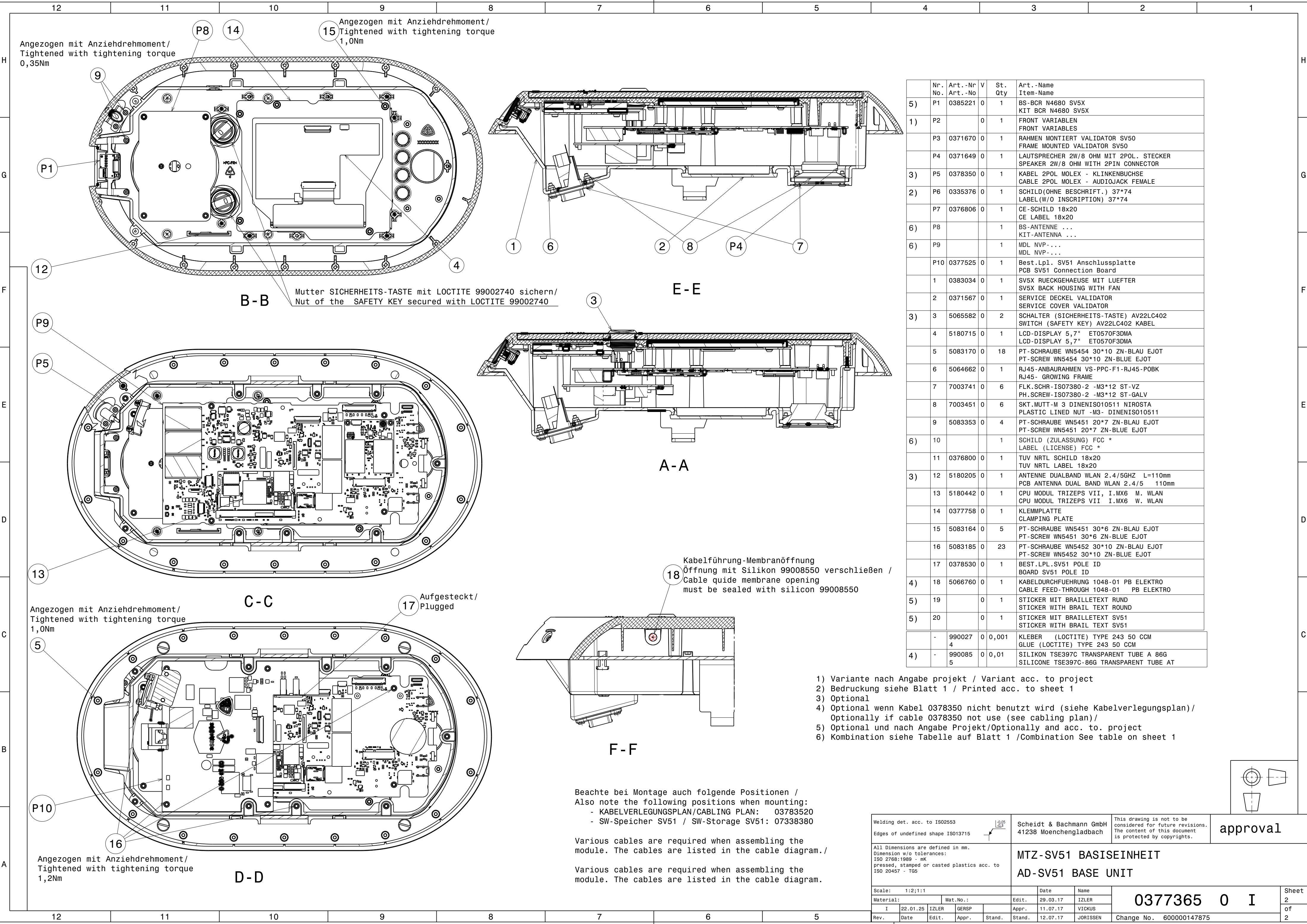
Produktionsort/production location
z.B.: Breite Str. 132, 41238 Mönchengladbach

Materialnummer mit aktuellen INDEX /
Material number with current INDEX

Monat und Jahr der Herstellung
Month and year of manufacture

POSITION	KOMBINATION 1	KOMBINATION 2
P9	03756180 MDL NVP-W.SCR2	03868770 MDL NVP-W.SCR3
P8	0377760 BS ANTENNA SV51 KIT ANTENNA SV51	03885900 BS-ANTENNE SCR3 SV51 KIT-ANTENNA SCR3 SV51
10	03793910 SCHILD (ZULASSUNG) FCC FUER SV51 LABEL (LICENSE) FCC FOR NVP SV51	03888290 SCHILD (ZULASSUNG) FCC NVP SV51V2 LABEL (LICENSE) FCC NVP SV51V2

Welding det. acc. to ISO2553				Scheidt & Bachmann GmbH 41238 Moenchengladbach		This drawing is not to be considered for future revisions. The content of this document is protected by copyrights.		approval	
Edges of undefined shape ISO13715				MTZ-SV51 BASEISEINHEIT AD-SV51 BASE UNIT		0377365 0 I		Sheet 1 of 2	
All Dimensions are defined in mm. Dimension w/o tolerances: ISO 2768:1989 - mK pressed, stamped or casted plastics acc. to ISO 20457 - TGS				Scale: 1:2;1:1		Date		Name	
Material:		Mat.No.:		Edit.		29.03.17		IZLER	
I		22.01.25		IZLER		GERSP		Appr.	
Rev.		Date		Edit.		Appr.		Stand.	
Date		11.07.17		VICKUS		12.07.17		JORISSEN	
Change No.		600000147875							



	Nr. No.	Art.-Nr. Art.-No	V	St. Qty	Art.-Name Item-Name
5)	P1	0385221	0	1	BS-BCR N4680 SV5X KIT BCR N4680 SV5X
1)	P2		0	1	FRONT VARIABLEN FRONT VARIABLES
	P3	0371670	0	1	RAHMEN MONTIERT VALIDATOR SV50 FRAME MOUNTED VALIDATOR SV50
	P4	0371649	0	1	LAUTSPRECHER 2W/8 OHM MIT 2POL. STECKER SPEAKER 2W/8 OHM WITH 2PIN CONNECTOR
3)	P5	0378350	0	1	KABEL 2POL MOLEX - KLINKENBUCHSE CABLE 2POL MOLEX - AUDIOJACK FEMALE
2)	P6	0335376	0	1	SCHILD(OHNE BESCHRIFT.) 37*74 LABEL(W/O INSCRIPTION) 37*74
	P7	0376806	0	1	CE-SCHILD 18x20 CE LABEL 18x20
6)	P8			1	BS-ANTENNE ... KIT-ANTENNA ...
6)	P9			1	MDL NVP-... MDL NVP-...
	P10	0377525	0	1	Best.Lpl. SV51 Anschlussplatte PCB SV51 Connection Board
	1	0383034	0	1	SV5X RUECKGEHAEUSE MIT LUEFTER SV5X BACK HOUSING WITH FAN
	2	0371567	0	1	SERVICE DECKEL VALIDATOR SERVICE COVER VALIDATOR
3)	3	5065582	0	2	SCHALTER (SICHERHEITS-TASTE) AV22LC402 SWITCH (SAFETY KEY) AV22LC402 KABEL
	4	5180715	0	1	LCD-DISPLAY 5,7" ET0570F3DMA LCD-DISPLAY 5,7" ET0570F3DMA
	5	5083170	0	18	PT-SCHRAUBE WN5454 30*10 ZN-BLAU EJOT PT-SCREW WN5454 30*10 ZN-BLUE EJOT
	6	5064662	0	1	RJ45-ANBAURAHMEN VS-PPC-F1-RJ45-POBK RJ45- GROWING FRAME
	7	7003741	0	6	FLK.SCHR-IS07380-2 -M3*12 ST-VZ PH.SCREW-IS07380-2 -M3*12 ST-GALV
	8	7003451	0	6	SKT.MUTT-M 3 DINENIS010511 NIROSTA PLASTIC LINED NUT -M3- DINENIS010511
	9	5083353	0	4	PT-SCHRAUBE WN5451 20*7 ZN-BLAU EJOT PT-SCREW WN5451 20*7 ZN-BLUE EJOT
6)	10			1	SCHILD (ZULASSUNG) FCC * LABEL (LICENSE) FCC *
	11	0376800	0	1	TUV NRTL SCHILD 18x20 TUV NRTL LABEL 18x20
3)	12	5180205	0	1	ANTENNE DUALBAND WLAN 2.4/5GHz L=110mm PCB ANTENNA DUAL BAND WLAN 2.4/5 110mm
	13	5180442	0	1	CPU MODUL TRIZEPS VII, I.MX6 M. WLAN CPU MODUL TRIZEPS VII I.MX6 W. WLAN
	14	0377758	0	1	KLEMPLATTE CLAMPING PLATE
	15	5083164	0	5	PT-SCHRAUBE WN5451 30*6 ZN-BLAU EJOT PT-SCREW WN5451 30*6 ZN-BLUE EJOT
	16	5083185	0	23	PT-SCHRAUBE WN5452 30*10 ZN-BLAU EJOT PT-SCREW WN5452 30*10 ZN-BLUE EJOT
	17	0378530	0	1	BEST.LPL.SV51 POLE ID BOARD SV51 POLE ID
4)	18	5066760	0	1	KABELDURCHFUEHRUNG 1048-01 PB ELEKTRO CABLE FEED-THROUGH 1048-01 PB ELEKTRO
5)	19		0	1	STICKER MIT BRAILLETEXT RUND STICKER WITH BRAIL TEXT ROUND
5)	20		0	1	STICKER MIT BRAILLETEXT SV51 STICKER WITH BRAIL TEXT SV51
	-	9900274	0	0,001	KLEBER (LOCTITE) TYPE 243 50 CCM GLUE (LOCTITE) TYPE 243 50 CCM
4)	-	9900855	0	0,01	SILIKON TSE397C TRANSPARENT TUBE A 86G SILICONE TSE397C-86G TRANSPARENT TUBE AT

- 1) Variante nach Angabe projekt / Variant acc. to project
- 2) Bedruckung siehe Blatt 1 / Printed acc. to sheet 1
- 3) Optional
- 4) Optional wenn Kabel 0378350 nicht benutzt wird (siehe Kabelverlegungsplan)/
Optionally if cable 0378350 not use (see cabling plan)/
- 5) Optional und nach Angabe Projekt/Optionally and acc. to. project
- 6) Kombination siehe Tabelle auf Blatt 1 /Combination See table on sheet 1

Welding det. acc. to ISO2553						Scheidt & Bachmann GmbH 41238 Moenchengladbach		This drawing is not to be considered for future revisions. The content of this document is protected by copyrights.		approval				
Edges of undefined shape ISO13715						MTZ-SV51 BASISEINHEIT AD-SV51 BASE UNIT								
All Dimensions are defined in mm. Dimension w/o tolerances: ISO 2768:1989 - mK pressed, stamped or casted plastics acc. to ISO 20457 - TGS														
Scale: 1:2;1:1						Date		Name		0377365 0 I		Sheet 2		
Material:			Mat.No.:			Edit.		29.03.17 IZLER				of 2		
I		22.01.25		IZLER		GERSP		Appr.		11.07.17		VICKUS		
Rev.		Date		Edit.		Appr.		Stand.		12.07.17		JORISSEN		Change No. 600000147875