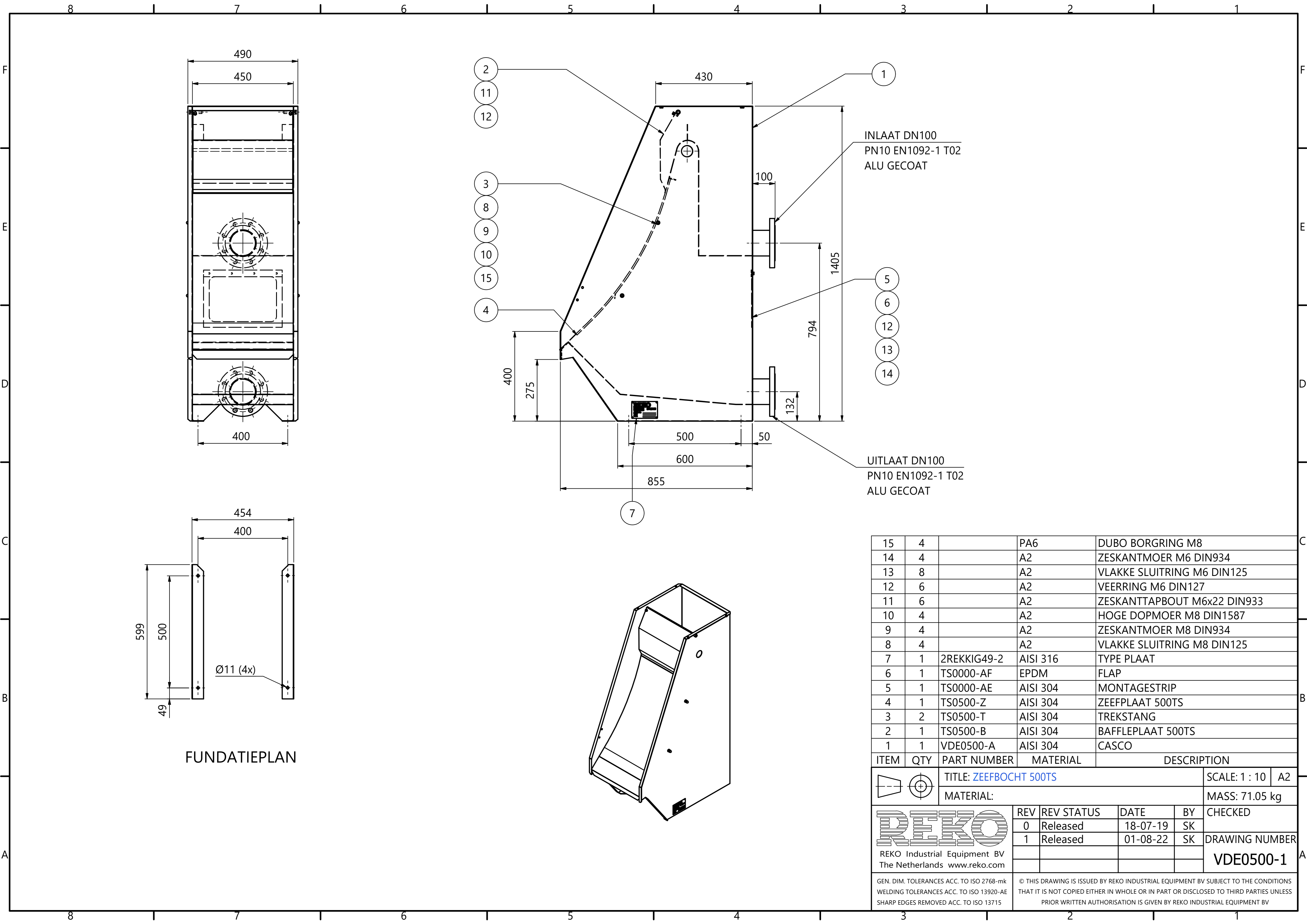
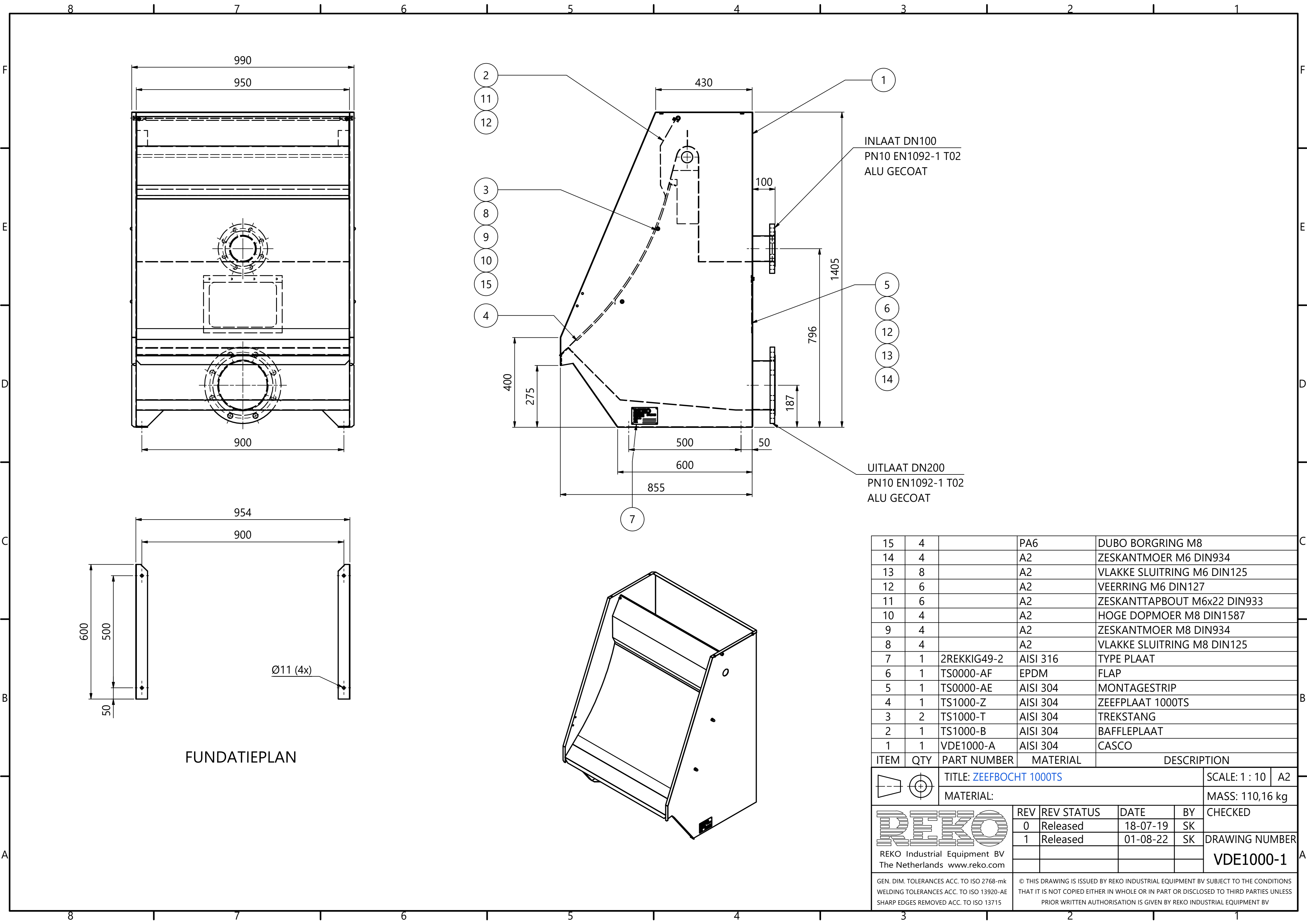




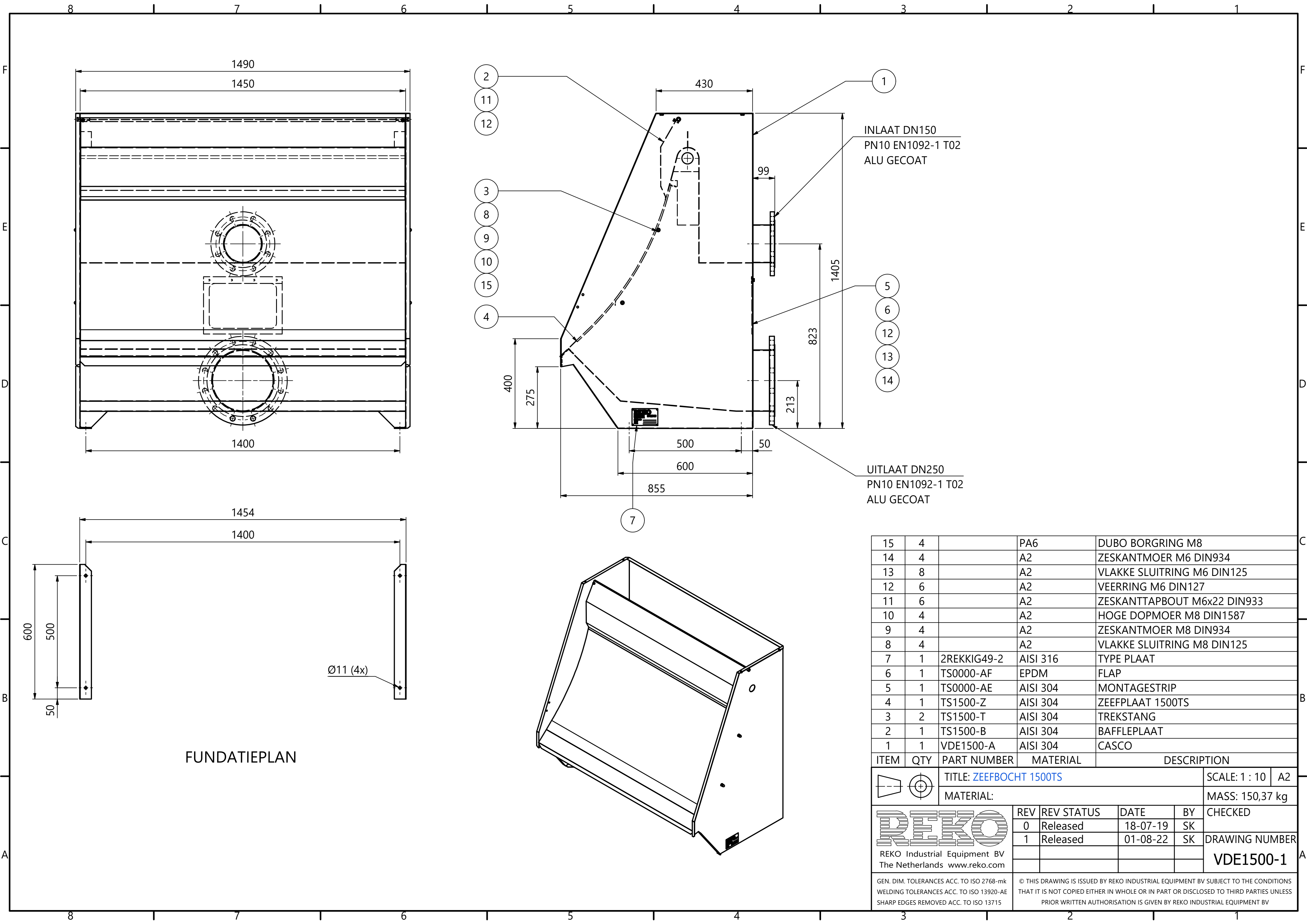
FUNDATIEPLAN

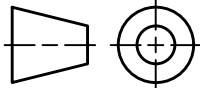
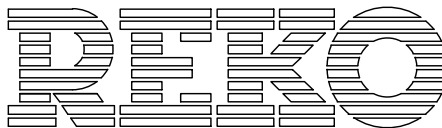
15	4		PA6	DUBO BORGRING M8
14	4		A2	ZESKANTMOER M6 DIN934
13	8		A2	VLAKKE SLUITRING M6 DIN125
12	6		A2	VEERRING M6 DIN127
11	6		A2	ZESKANTTAPBOUT M6x22 DIN933
10	4		A2	HOGЕ DOPMOER M8 DIN1587
9	4		A2	ZESKANTMOER M8 DIN934
8	4		A2	VLAKKE SLUITRING M8 DIN125
7	1	2REKKIG49-2	AISI 316	TYPE PLAAT
6	1	TS0000-AF	EPDM	FLAP
5	1	TS0000-AE	AISI 304	MONTAGESTRIP
4	1	TS0500-Z	AISI 304	ZEEFPLAAT 500TS
3	2	TS0500-T	AISI 304	TREKSTANG
2	1	TS0500-B	AISI 304	BAFFLEPLAAT 500TS
1	1	VDE0500-A	AISI 304	CASCO
ITEM	QTY	PART NUMBER	MATERIAL	DESCRIPTION
		TITLE: ZEEFBOCHT 500TS		
		MATERIAL:		
		SCALE: 1 : 10		
		A2		
		MASS: 71.05 kg		
		CHECKED		
		DRAWING NUMBER		
		VDE0500-1		
		© THIS DRAWING IS ISSUED BY REKO INDUSTRIAL EQUIPMENT BV SUBJECT TO THE CONDITIONS THAT IT IS NOT COPIED EITHER IN WHOLE OR IN PART OR DISCLOSED TO THIRD PARTIES UNLESS PRIOR WRITTEN AUTHORISATION IS GIVEN BY REKO INDUSTRIAL EQUIPMENT BV		

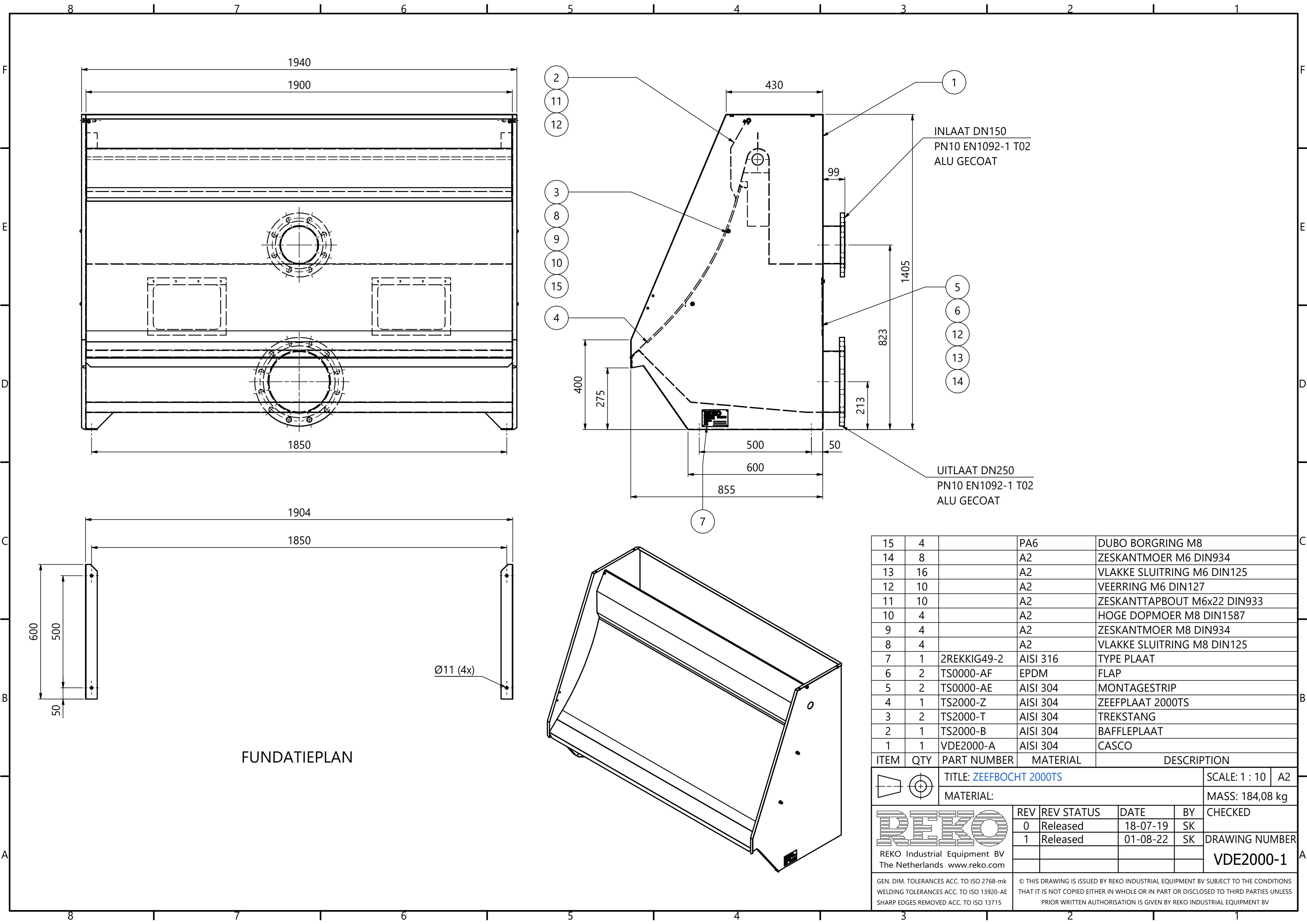


15	4		PA6	DUBO BORGRING M8
14	4		A2	ZESKANTMOER M6 DIN934
13	8		A2	VLAKKE SLUITRING M6 DIN125
12	6		A2	VEERRING M6 DIN127
11	6		A2	ZESKANTTAPBOUT M6x22 DIN933
10	4		A2	HOGE DOPMOER M8 DIN1587
9	4		A2	ZESKANTMOER M8 DIN934
8	4		A2	VLAKKE SLUITRING M8 DIN125
7	1	2REKKIG49-2	AISI 316	TYPE PLAAT
6	1	TS0000-AF	EPDM	FLAP
5	1	TS0000-AE	AISI 304	MONTAGESTRIP
4	1	TS1000-Z	AISI 304	ZEEFPLAAT 1000TS
3	2	TS1000-T	AISI 304	TREKSTANG
2	1	TS1000-B	AISI 304	BAFFLEPLAAT
1	1	VDE1000-A	AISI 304	CASCO

ITEM	QTY	PART NUMBER	MATERIAL	DESCRIPTION	
		TITLE: ZEEFBOCHT 1000TS			SCALE: 1 : 10
		MATERIAL:			A2
		REV	REV STATUS	DATE	BY
		0	Released	18-07-19	SK
		1	Released	01-08-22	SK
REKO Industrial Equipment BV The Netherlands www.reko.com					CHECKED
					DRAWING NUMBER
					VDE1000-1
GEN. DIM. TOLERANCES ACC. TO ISO 2768-mk WELDING TOLERANCES ACC. TO ISO 13920-AE SHARP EDGES REMOVED ACC. TO ISO 13715		© THIS DRAWING IS ISSUED BY REKO INDUSTRIAL EQUIPMENT BV SUBJECT TO THE CONDITIONS THAT IT IS NOT COPIED EITHER IN WHOLE OR IN PART OR DISCLOSED TO THIRD PARTIES UNLESS PRIOR WRITTEN AUTHORISATION IS GIVEN BY REKO INDUSTRIAL EQUIPMENT BV			



15	4		PA6	DUBO BORGRING M8		
14	4		A2	ZESKANTMOER M6 DIN934		
13	8		A2	VLAkke SLUITRING M6 DIN125		
12	6		A2	VEERRING M6 DIN127		
11	6		A2	ZESKANTTAPABOUT M6x22 DIN933		
10	4		A2	HOGE DOPMOER M8 DIN1587		
9	4		A2	ZESKANTMOER M8 DIN934		
8	4		A2	VLAkke SLUITRING M8 DIN125		
7	1	2REKKIG49-2	AISI 316	TYPE PLAAT		
6	1	TS0000-AF	EPDM	FLAP		
5	1	TS0000-AE	AISI 304	MONTAGESTRIP		
4	1	TS1500-Z	AISI 304	ZEEFPLAAT 1500TS		
3	2	TS1500-T	AISI 304	TREKSTANG		
2	1	TS1500-B	AISI 304	BAFFLEPLAAT		
1	1	VDE1500-A	AISI 304	CASCO		
ITEM	QTY	PART NUMBER	MATERIAL	DESCRIPTION		
		TITLE: ZEEFBOCHT 1500TS				
		MATERIAL:				
		SCALE: 1 : 10				
		A2				
		MASS: 150,37 kg				
 REKO Industrial Equipment BV The Netherlands www.reko.com		REV	REV STATUS	DATE	BY	CHECKED
		0	Released	18-07-19	SK	
		1	Released	01-08-22	SK	
		DRAWING NUMBER				
		VDE1500-1				
GEN. DIM. TOLERANCES ACC. TO ISO 2768-mk WELDING TOLERANCES ACC. TO ISO 13920-AE SHARP EDGES REMOVED ACC. TO ISO 13715		© THIS DRAWING IS ISSUED BY REKO INDUSTRIAL EQUIPMENT BV SUBJECT TO THE CONDITIONS THAT IT IS NOT COPIED EITHER IN WHOLE OR IN PART OR DISCLOSED TO THIRD PARTIES UNLESS PRIOR WRITTEN AUTHORISATION IS GIVEN BY REKO INDUSTRIAL EQUIPMENT BV				



FUNDATIEPLAN

Ø11 (4x)

15	4		PA6	DUBO BORGRING M8
14	8		A2	ZESKANTMOER M6 DIN934
13	16		A2	VLAKKE SLUITRING M6 DIN125
12	10		A2	VEERRING M6 DIN127
11	10		A2	ZESKANTTAPABOUT M6x22 DIN933
10	4		A2	HOGЕ DOPMOER M8 DIN1587
9	4		A2	ZESKANTMOER M8 DIN934
8	4		A2	VLAKKE SLUITRING M8 DIN125
7	1	2REKKIG49-2	AISI 316	TYPE PLAAT
6	2	TS0000-AF	EPDM	FLAP
5	2	TS0000-AE	AISI 304	MONTAGESTRIP
4	1	TS2000-Z	AISI 304	ZEEFPLAAT 2000TS
3	2	TS2000-T	AISI 304	TREKSTANG
2	1	TS2000-B	AISI 304	BAFFLEPLAAT
1	1	VDE2000-A	AISI 304	CASCO
ITEM	QTY	PART NUMBER	MATERIAL	DESCRIPTION
		TITLE: ZEEFBOCHT 2000TS		
		MATERIAL:		
		SCALE: 1 : 10		
		A2		
		MASS: 184,08 kg		
		CHECKED		
		DRAWING NUMBER		
		VDE2000-1		
		GEN. DIM. TOLERANCES ACC. TO ISO 2768-mk		
		WELDING TOLERANCES ACC. TO ISO 13920-AE		
		SHARP EDGES REMOVED ACC. TO ISO 13715		
		© THIS DRAWING IS ISSUED BY REKO INDUSTRIAL EQUIPMENT BV SUBJECT TO THE CONDITIONS THAT IT IS NOT COPIED EITHER IN WHOLE OR IN PART OR DISCLOSED TO THIRD PARTIES UNLESS PRIOR WRITTEN AUTHORISATION IS GIVEN BY REKO INDUSTRIAL EQUIPMENT BV		