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RUSTFRI RØRMONTAGE
OG SERVICE A/S

Falkevej 34 - DK 4600 Køge

	TANK	KAPPE	
VOLUMEN BRUTTO V	634	-	LTR.
MAX TEMP.	TS	130	- °C
MIN TEMP.	TS	0	- °C
ARBEJDS TRYK.	PS	0	- BAR(g)
DESIGN TRYK.	PS	0	- BAR(g)
PRØVE TRYK.	PT	0	- BAR(g)
FLUIDA GRUPPE.	2	-	
MATERIALE.	EN1.4404	-	
FABRIKATIONS AR / NR	2017	/	3249

Technical drawing showing the elevation of a tank. Key dimensions include a total height of approximately 1650 mm, a main body height of approximately 1977 mm, and a base height of 600 mm. A central vertical line indicates the axis of symmetry. Callouts 1 through 12 identify various components: 1 (main body), 2 (top flange), 3 (bottom flange), 4 (legs), 5 (top cover), 6 (top flange), 7 (top flange), 8 (top flange), 9 (top flange), 10 (top flange), 11 (bottom flange), and 12 (bottom flange). A central circular feature has a diameter of 792 mm. A vertical dimension of 1050 mm is shown from the base to the top flange.

Technical drawing showing the top view of the tank. Key dimensions include a diameter of 300 mm. Angular dimensions are marked at 0°, 75°, 90°, 135°, 180°, 270°, and 300°. Callouts 1 through 12 identify various components: 1 (main body), 2 (top flange), 3 (bottom flange), 4 (legs), 5 (top cover), 6 (top flange), 7 (top flange), 8 (top flange), 9 (top flange), 10 (top flange), 11 (bottom flange), and 12 (bottom flange). A central circular feature has a diameter of 300 mm. A vertical dimension of 1050 mm is shown from the base to the top flange.

OBS Hængsel denne side.

Technical drawing showing the bottom view of the tank. Key dimensions include a diameter of 160 mm. Angular dimensions are marked at 0°, 90°, 120°, 180°, 240°, and 270°. Callouts 1 through 12 identify various components: 1 (main body), 2 (top flange), 3 (bottom flange), 4 (legs), 5 (top cover), 6 (top flange), 7 (top flange), 8 (top flange), 9 (top flange), 10 (top flange), 11 (bottom flange), and 12 (bottom flange). A central circular feature has a diameter of 160 mm.

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12	1	SPC. flange til bund. (Leveres af CO-RO)	EN1.4404
11	1	Bundstuds 2½" Clamp halvpart.	EN1.4404
10	1	CIP 1" Clamp halvpart og rør Ø25x2mm.	EN1.4404
9	1	Overløbs 2" Clamp halvpart.	EN1.4404
8	1	Indløb 2" Clamp halvpart.	EN1.4404
7	1	Skueglaslys top, OEM klitsø, DN65. P-LS3541.377.00+P-L1356.030.00+P-S0207.041.00.300.	EN1.4404
6	1	Skueglas til svøb, OEM klitsø, DN100. Type P-L0206.000432.	EN1.4404
5	1	Dæksel, OEM klitsø, DN400. Type ZDL341000.	EN1.4404
4	3	Ben Med NGI fødder M20. Ø76,1mm Rør.	EN1.4404
3	1	Vortex bryder. 3,0mm plade.	EN1.4404
2	2	Tanktop + bund indv.Ø792mm. Kegle 15°. 3,0mm plade.	EN1.4404
1	1	Tanksvøb indv.Ø792mm.Højde 1180mm. 3,0mm plade.	EN1.4404
Pos.	Stk.	Benævnelse.	Materiale.

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Drawing title:
600L Trykløs forskylletank

Project no.:	PN 022-17	Client:	CO-RO A/S
A3	Date:	Sign.:	
Drawn:	2017-02-01	CAAH	
Check:			
Drawing no.:	CORO 00600-001		