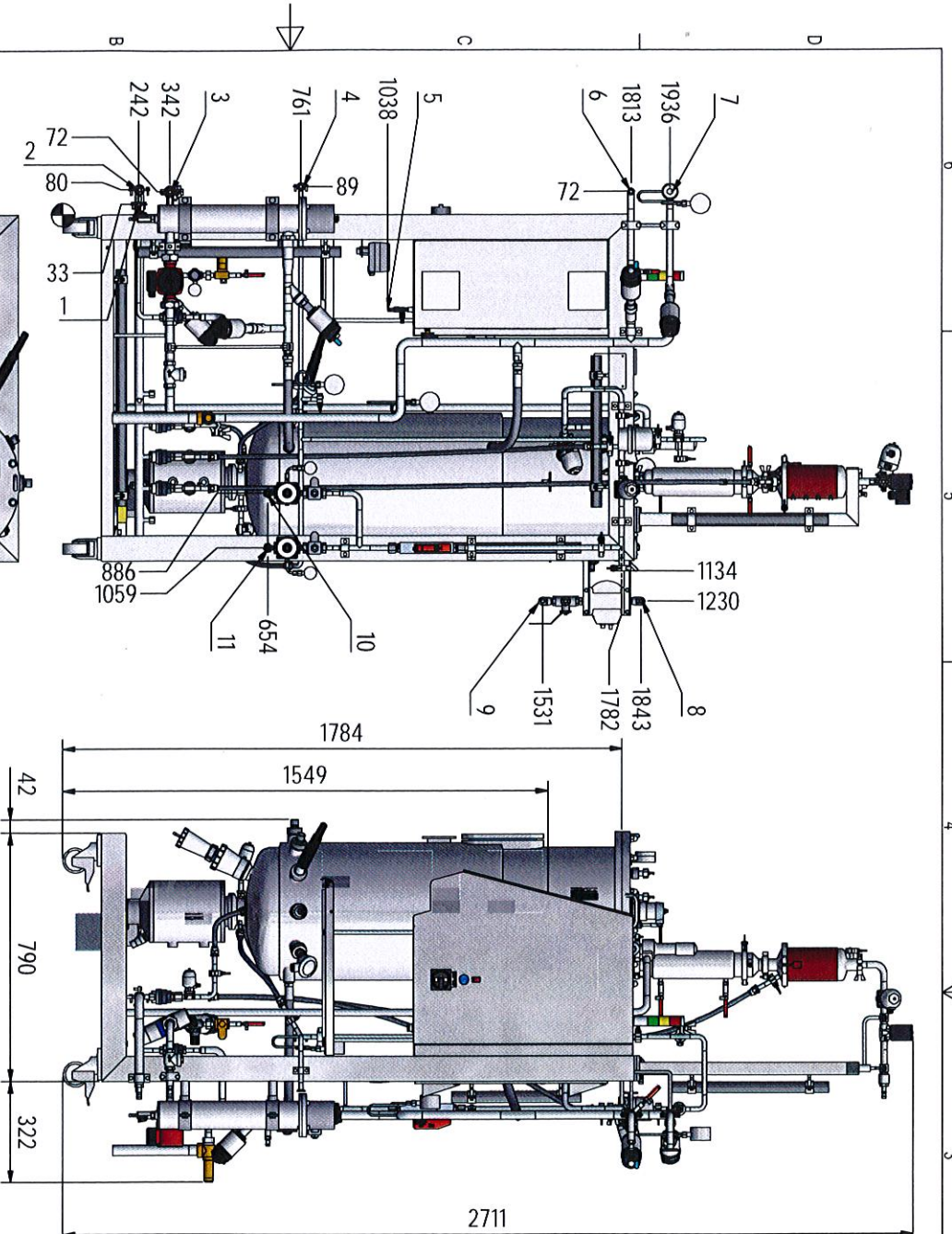




1. Not contaminated condensate / pressureless (Male adaptor NW13)
2. Contaminated condensate / pressureless (Male adaptor NW13)
3. Water in / ≥ 2.5 bar (Male adaptor NW13)
4. Clean steam in / 1.5 bar (Tri-Clamp ISO DN08: Clamp- $\varnothing$ = 25.0 mm)
5. Compressed air / 6.0 - 7.0 bar (Male adaptor NW10)
6. Water out / pressureless (Male adaptor NW13)
7. Steam in / 2.0 bar (Tri-Clamp ISO DN10: Clamp- $\varnothing$ = 50.5 mm)
8. Gas analysis / pressureless (Male adaptor NW13)
9. Air out / pressureless (Male adaptor NW13)
10. N2 in / ≥ 3.0 bar (Male stud coupling NW13)
11. Air in / ≥ 3.0 bar (Male stud coupling NW13)

Tri-Clamp connections according ISO2852, ISO1127

Electrical power supply:
400V, 16A, 50Hz, RCD-Residual
Current Device, Art RCCB Type B

Oberfläche		Ursprung	
Index		Name	
Änderungs-Nr. & Beschreibung		Datum	
Massstab		Name	
Dimensional & Connection		Datum	
Tectfors TV 150L		Name	
VUPP		Datum	
%		Name	
Erstellt		Datum	
Geprüft		Name	
Zeichnungsnummer		Datum	
A3		Name	
Blatt 1		Datum	
Index		Name	
ENG-036629		Datum	
CH-4103 Bottmingen		Name	
+41 (0)61 425 77 00		Datum	
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