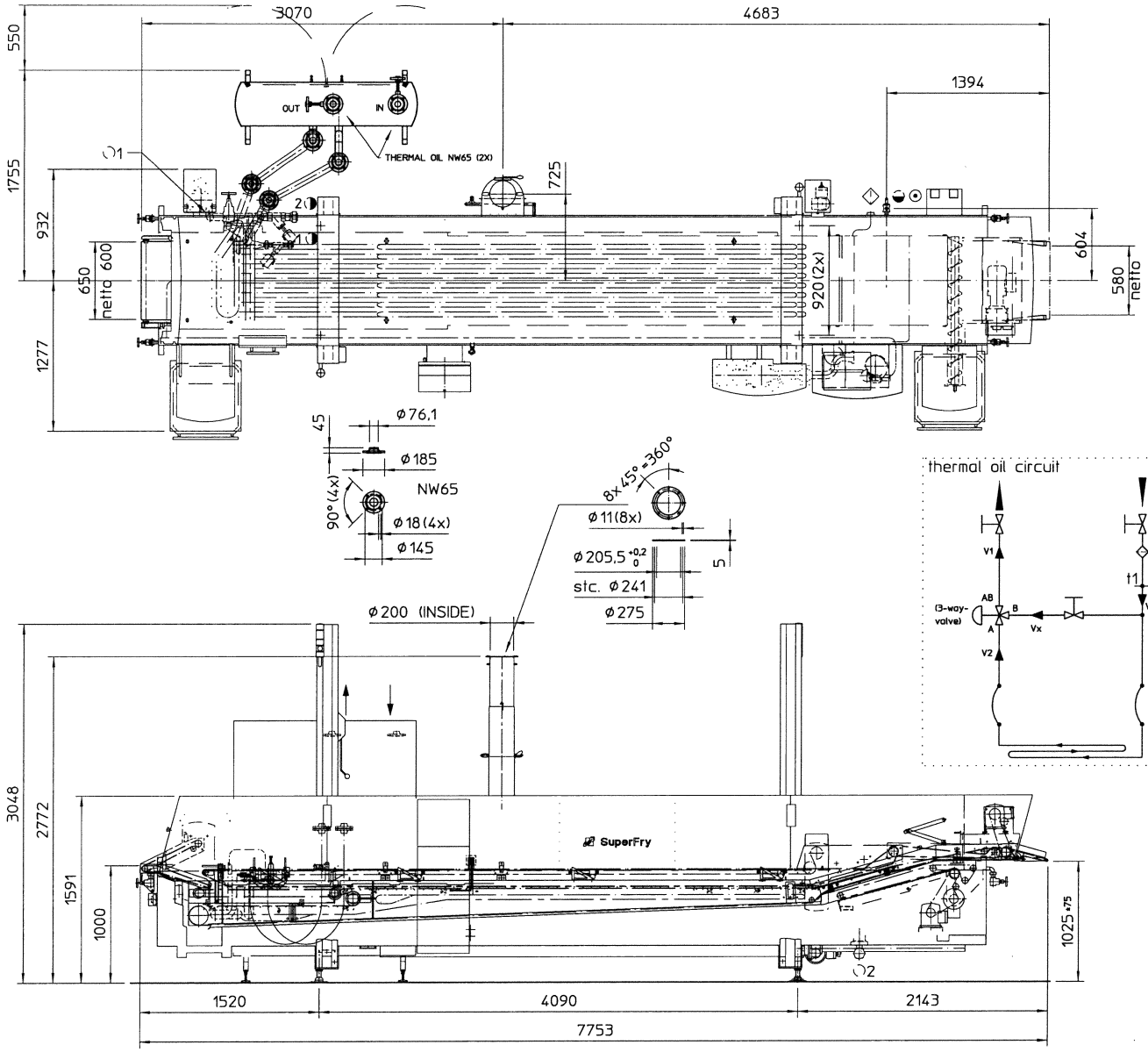
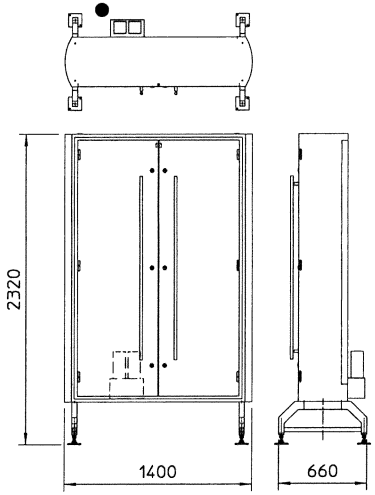
Change	Description	Date	Name



- ⊘ CO2 fire control G3/4"(2X)
- ◠ (1) Discharge G2" (main water) (Ø60.3x2.77)
- ◠ (2) Discharge G1.5"(rest oil/water) (Ø48.3x2.6)
- ◇ Connection Filter 1.25"
- ◒ Water supply G3/4" (Ø27.7x2.85)
- ◑ (1) Frying oil supply G1" (Ø33.7X2)
- ◑ (2) Frying oil supply / drain oil: G2" (Ø60.3X2.77)
- ⊙ Air G/ 1/8"
- ● Total power 13 KW

—▷ Thermal oil NW65 (DIN2633)



Pos.no.	Number	Stock-Draw.no.	Material	Name	Dimension	Remark	
Unit in mm.	Am. proj.	Tolerance general ±0,5	Treatment :		Plotted : fransl	Drawn :	THEO DE GROOF
Roughness in um.		Machining general 3,2	Remark :	Afgel. van: 2.017499	Date plot : 19-Mar-03	Date :	07-Jan-2003
Pos.no.		Number	Name	LAY OUT DELLA MACCHINA		Stock no.	Revision : 1
CFS			Project no : 109739	Mach : SPF5000/650-1478	Drawing no. 2.019010	Page : 1	
				Group : 850	Scale : 1:25	of 1	