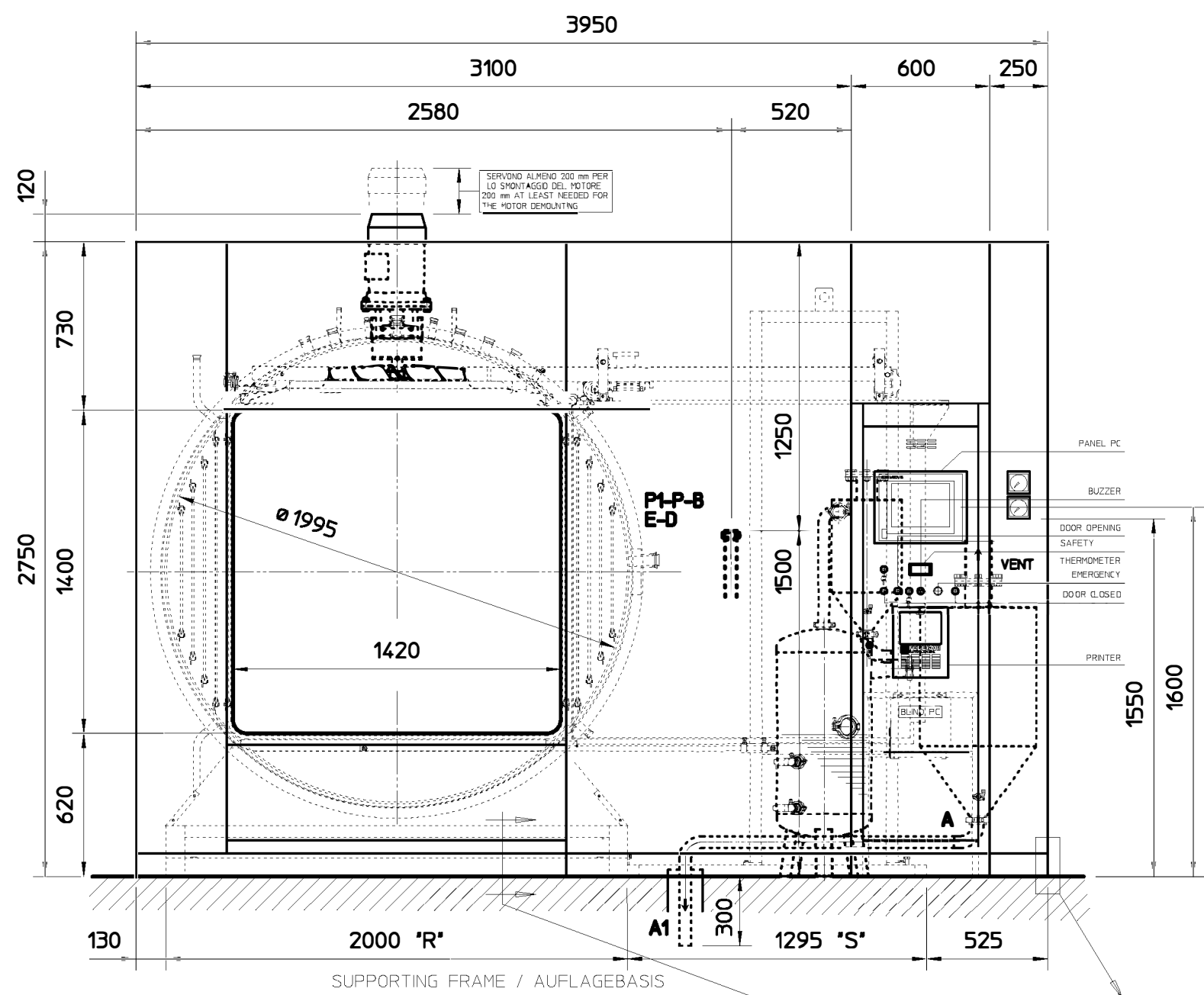
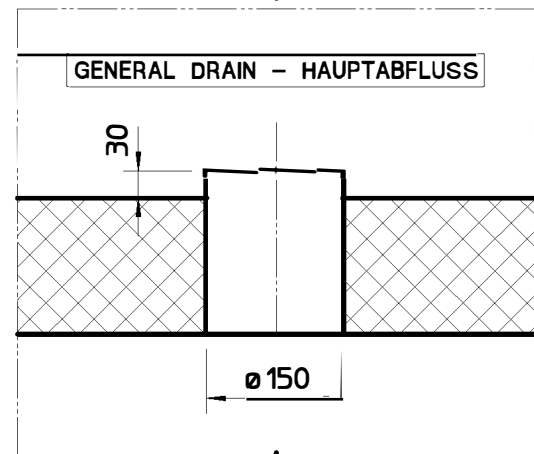
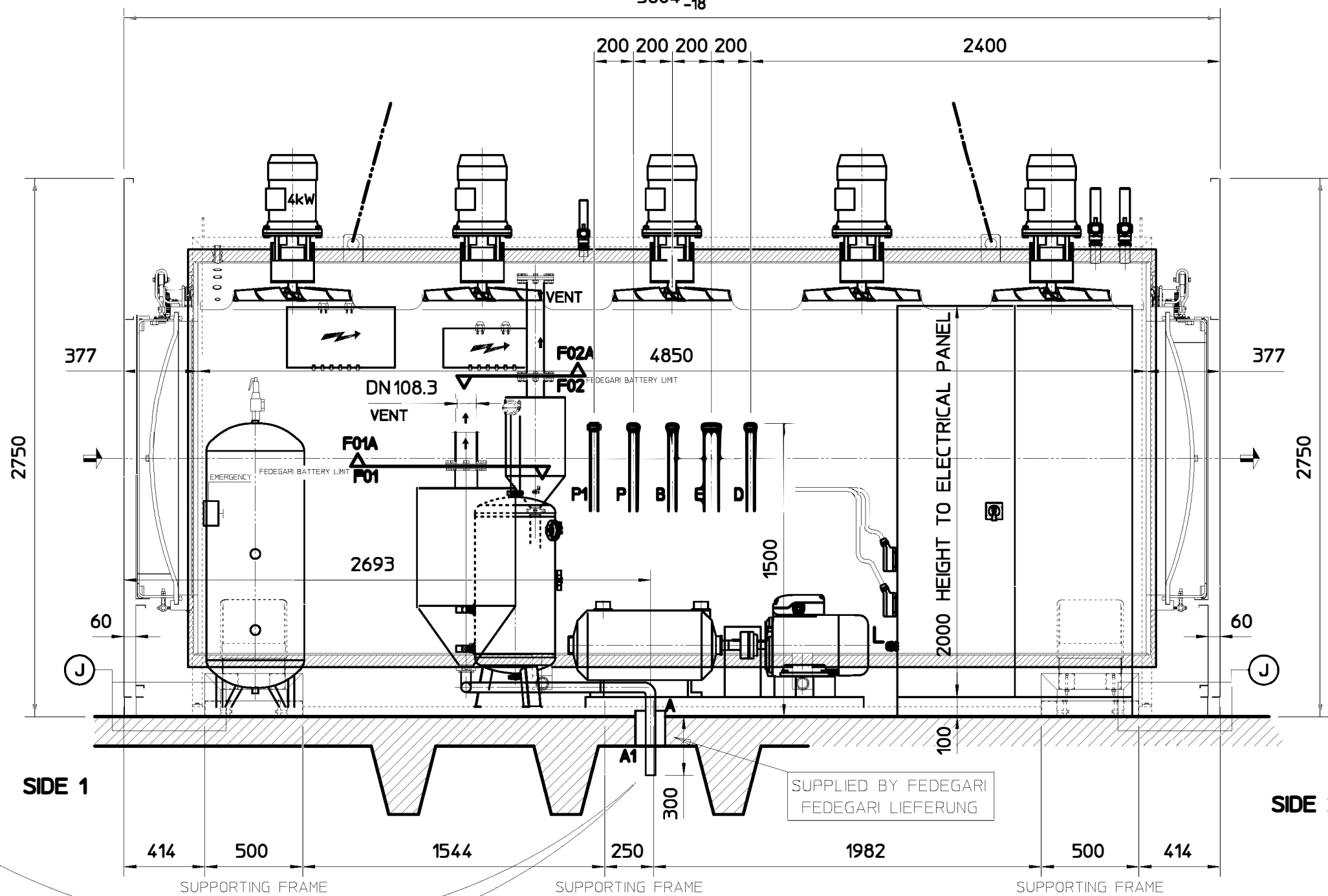




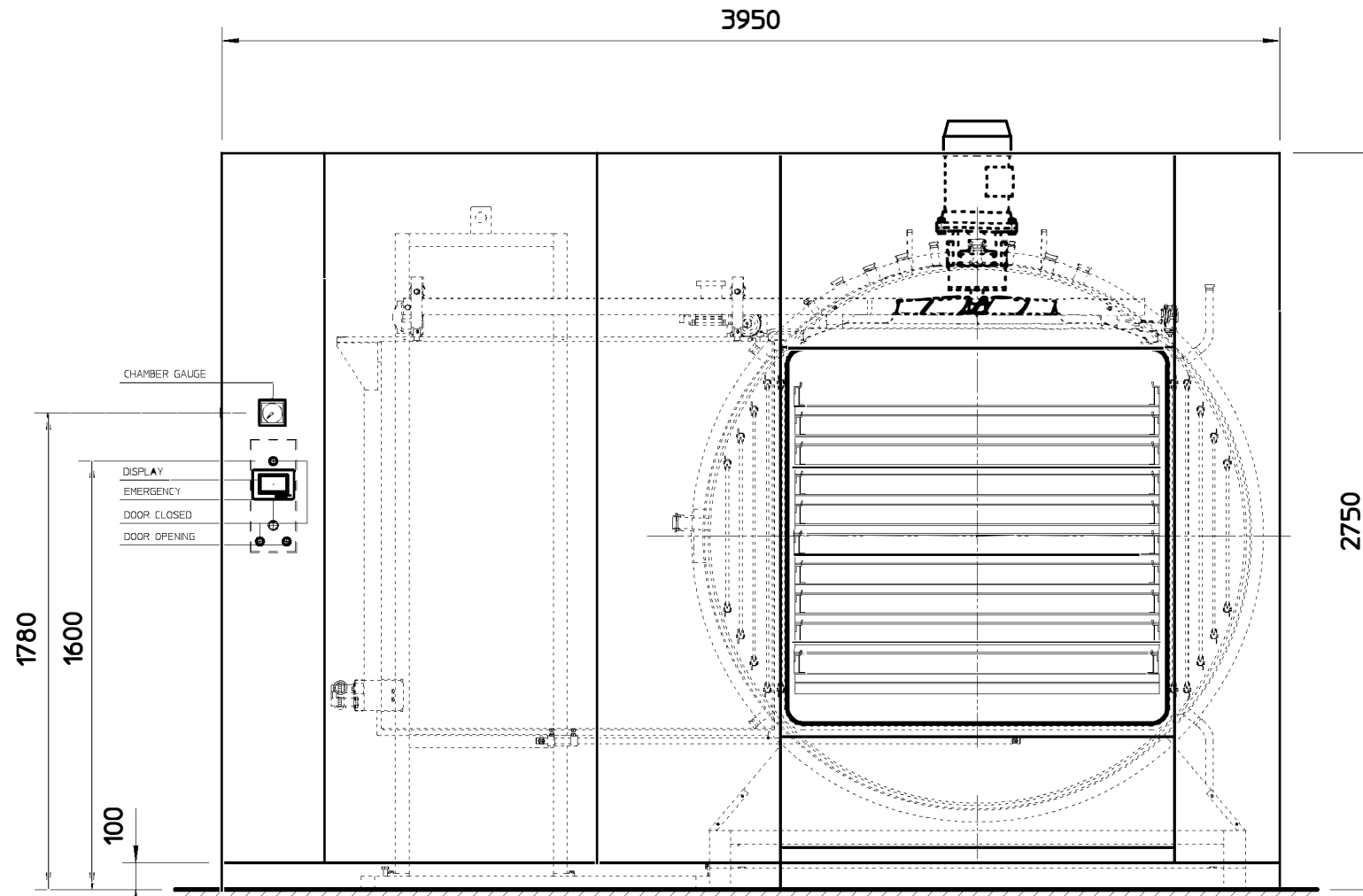
VIEW FROM SIDE 1 / SIGHT VON DER SEITE 1



SIDE 1

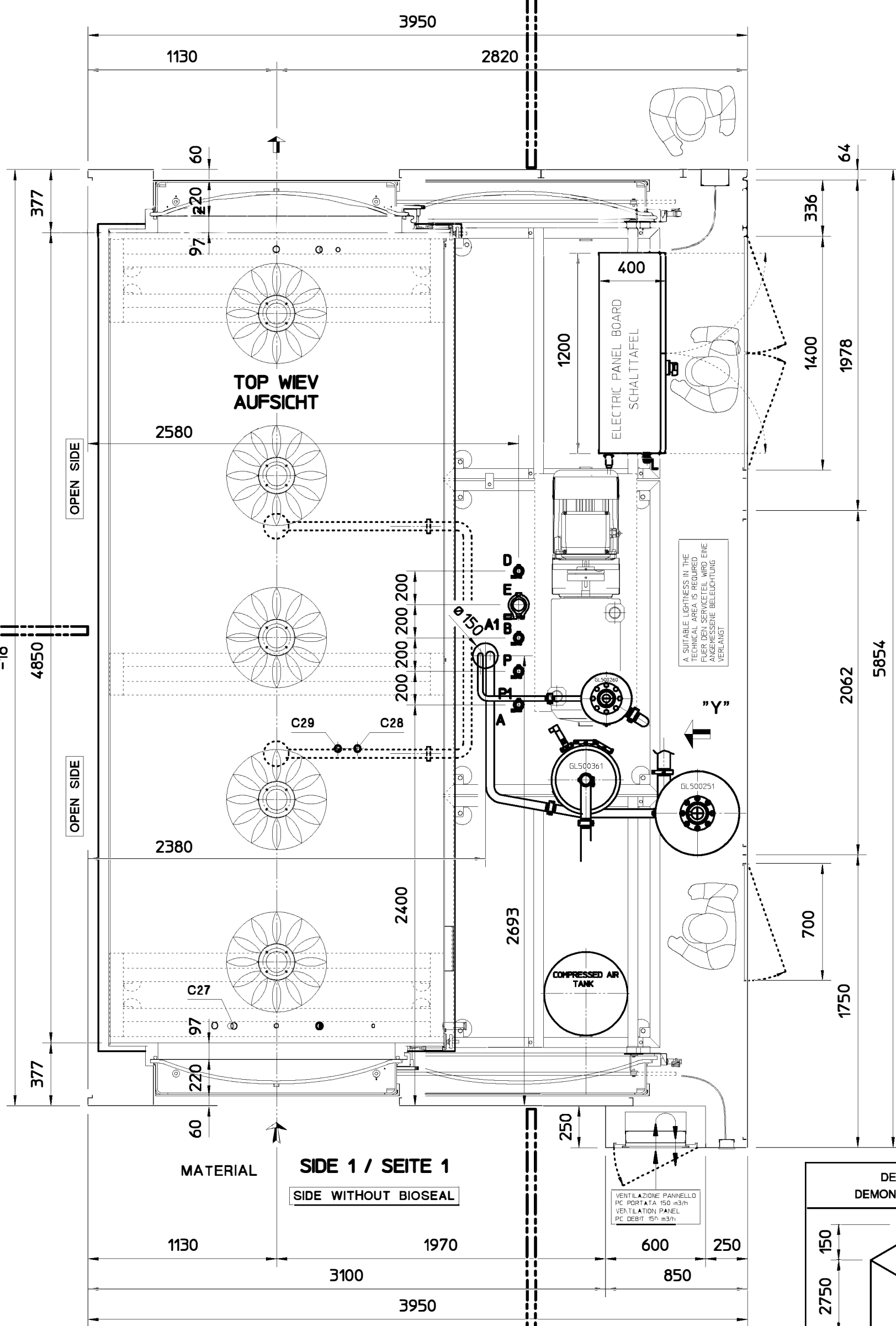


SIDE 2



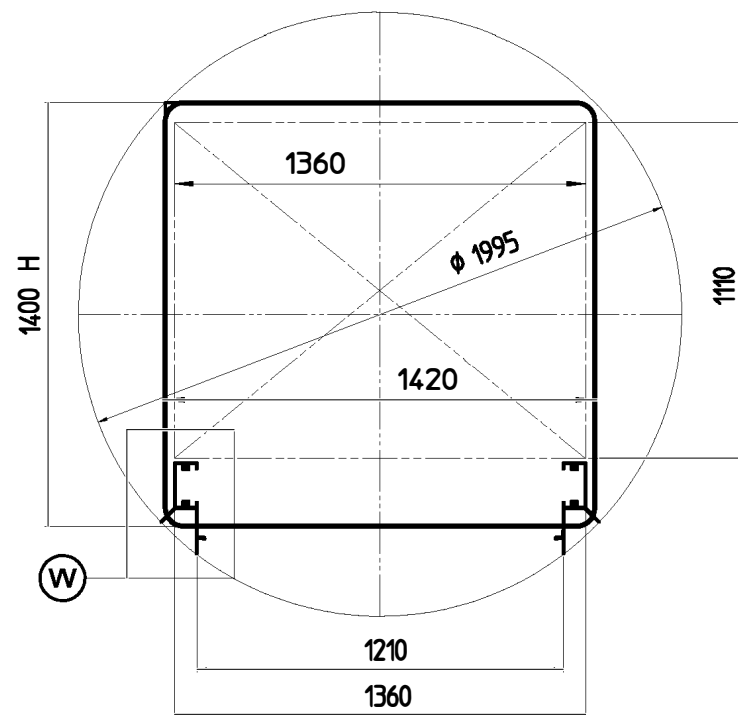
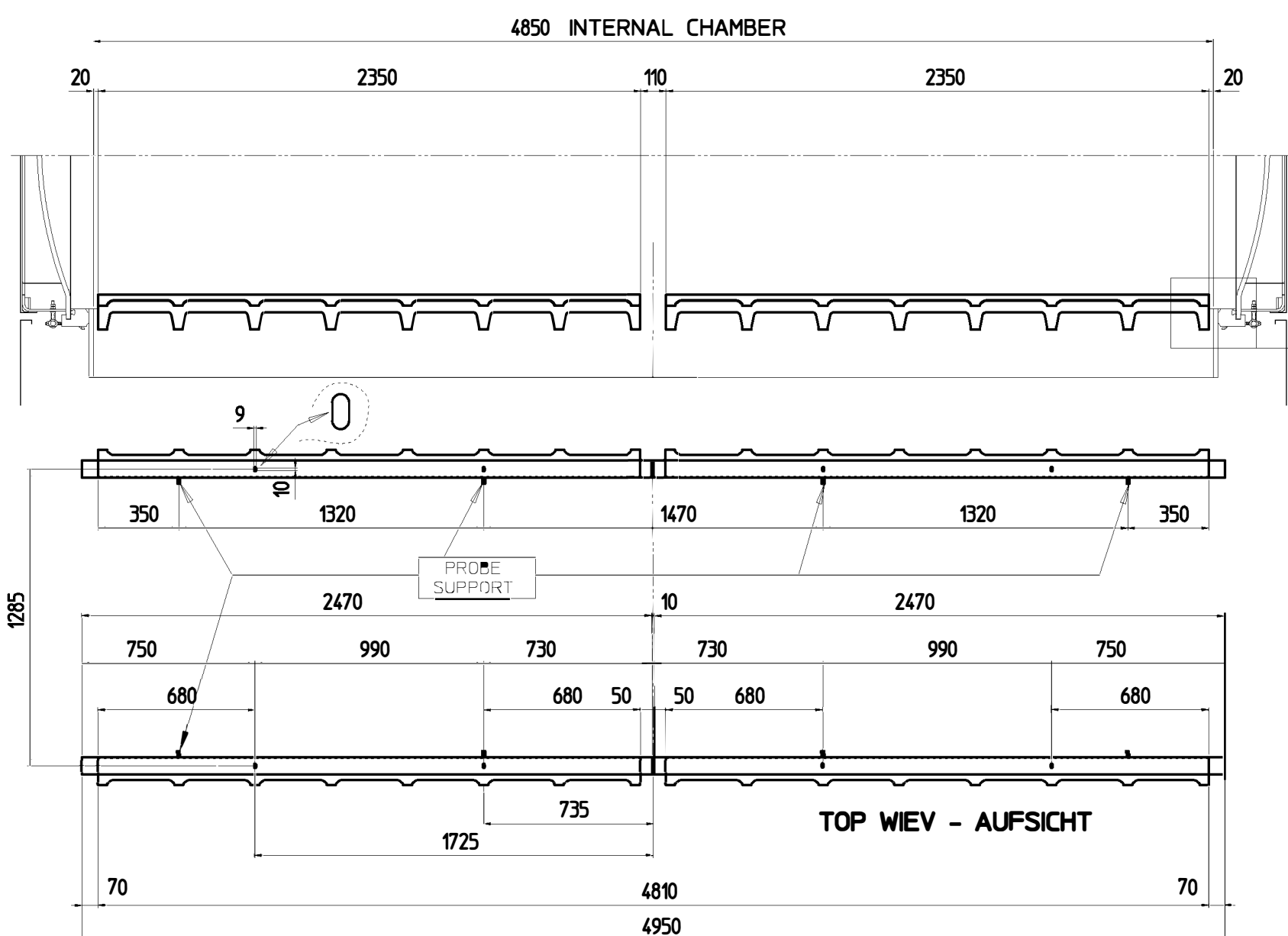
VIEW FROM SIDE 2 / SIGHT VON DER SEITE 2

SIDE 2 / SEITE 2
SIDE WITHOUT BIOSEAL



SIDE 1 / SEITE 1
SIDE WITHOUT BIOSEAL

INTERNAL RAILS SUPPORTS / FUEHRUNGS SCHIENEN



MAX. OPERATING PRESSURE BETRIEBSDRUCK MAX.	CHAMBER 2.5 bar g	JACKET 2.5 bar g
EMPTY AUTOCLAVE APPROX. WEIGHT GEWICHT LEERER AUTOCLAV	9100 kg	
SUPPORTING AREA	2+0.5-2.5 m2	PESO m2
AUTOCLAVE WEIGHT WITH EMPTY CHAMBER	7100 kg	2850 kg /m2
AUTOCLAVE WEIGHT WITH MATERIAL	7100+4000+11100 kg	4450 kg /m2
AUTOCLAVE WEIGHT DURING HYDROSTATIC TEST	7100+5000+22100 kg	8850 kg /m2

ELECTRICAL SUPPLY / STROMZUFUHR

480V±10% 3~PE 60Hz
1.0 kW
CURRENT-LIMITING CIRCUIT BREAKER
SUPPLY AND INSTALLATION AT CUSTOMER'S CARE
HÖCHSTLEISTUNGSSCHALTGERÄT (Beschäftigung und Installation von Seiten des Kunden)

IT IS CUSTOMER'S RESPONSIBILITY THAT ALL ELECTRICAL CONNECTIONS WILL BE DONE ACCORDING TO THE LOCAL APPLICABLE ELECTRICAL CODE.
DER KUNDE IST FÜR DIE AUSFÜHRUNG ALLER ELEKTRISCHEN ANSCHLÜSSE GEMÄSS DER GÜLTIGEN LOKALEN NORMEN VERANTWORTLICH.

UTILITIES HOOK-UP / MEDIENANSCHLUESSE

RIF. BEZ.	DESCRIPTION BESCHREIBUNG	REQUESTED / VERLANGT			AVAILABLE / VERFUEGBAR		
		PRESSURE DRUCK (bar g)	FLOW-RATE FLUESSMENGE	DIMENSION GRÖSSE (D x L x S)	PRESSURE DRUCK (bar g)	FLOW-RATE FLUESSMENGE	TEMP. °C
P1 CHWR	CHILLED WATER RECOVERY KÜHLWASSERWENNUNG CHILLER WASSER (15°-18°)	1.5	150 l/min	34.8x1.65	4		21
P CHWS	CHILLED WATER SUPPLY FOR EXCHANGERS 18° KÜHLWASSER FÜR DIE KÜHLUNG IN WÄRMETAUSCHER 18°	2	150 l/min	34.8x1.65	4		15
F02	EXHAUST AUTOCLAVE VENT AUTOCLAVEN			82.9x1.65			
F01	EXHAUST AUTOCLAVE VENT AUTOCLAVEN			114.3x1.65			
E (PW)	PURE STEAM (95-97%) CONFORM TO EN 285 TABLE B.1 GESÄTTIGTER DAMPF 95-97% GEMÄSS NORME EN 285 TABELLE B.1	3	1200 kg/h	72.9x1.65	3		140
D	OIL-FREE COMPRESSED AIR ENTÖLTER DRUCKLUFT	5.5	6000 NI/min	34.8x1.65	7		~20
B (CW)	CITY WATER VACUUM PUMP TANK (15°-18°) STADT WASSER VAKUUMPUMPE TANK (15°-18°)	1	5 l/min	9.4x1.65	5		~10
A	GENERAL DRAIN HAUPTABFLUSS			34.8x1.65 47.5x1.65			

A1	POSITION OF THE FLOOR UTILITIES CONNECTIONS SHALL BE STATED A TEMPERATURE OF MAX. 80° C AND 0.5 bar POSITION DER ANSCHLÜSSE ÜBER FÜHRUNGSARTEN IN BODEN, DIE EINER HÖCHSTTEMPERATUR VON 80° C WERDEN (ANFORDERUNG: 500 - (MAX. 0.5 bar))	MIN. DN 100	
F01A		MIN. DN 150	
F02A		MIN. DN 100	

CUSTOMER		AGENT/DISTRIBUTOR		FEDEGARI GmbH.		FEDEGARI AUTOCALVI SPA	
MACHINE		XFOF9/C800 THEMA4 1.2 0x4 00x4850		SN NA2804AX NA2805AX		DWG NO. GA012931	
DESCRIPTION		INSTALLATION DRAWING		Date 28/07/2015		Class of appartenance : disegno_install	

