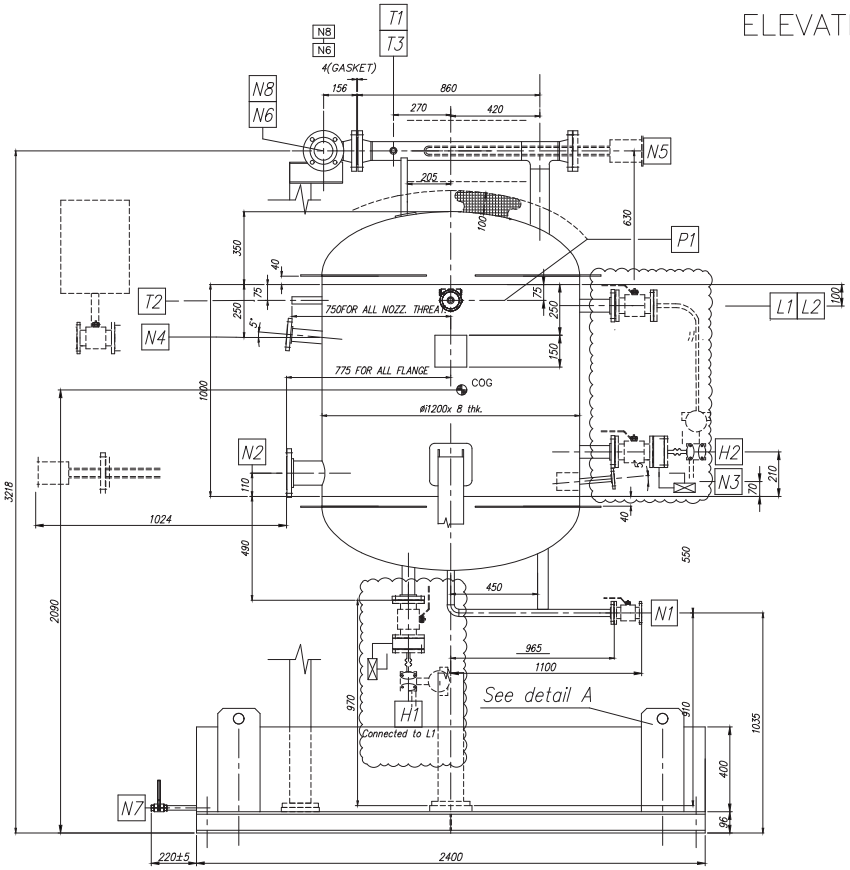
ELEVATION VIEW

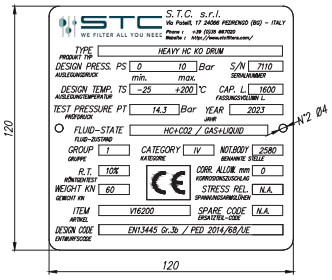


BASEMENT PAINTING FINAL RAL7001

ESTIMATED WEIGHT EMPTY : 50 KN

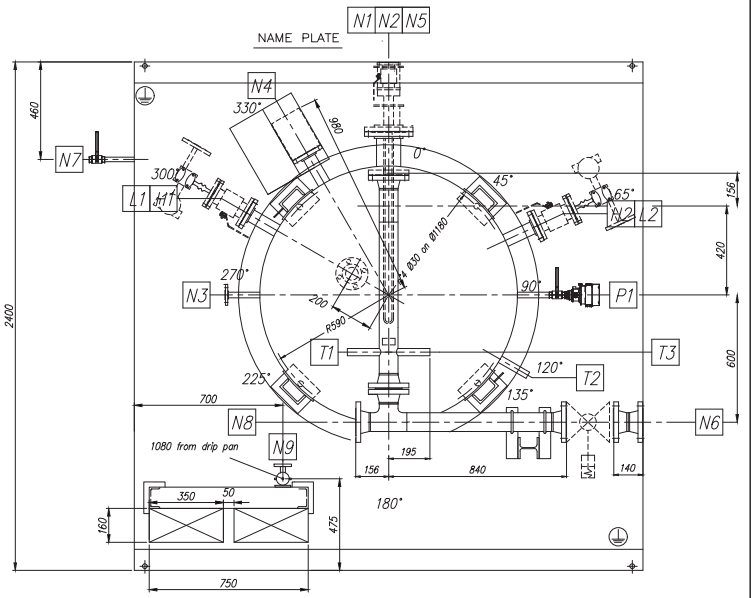
ESTIMATED WEIGHT FULL : 60 KN

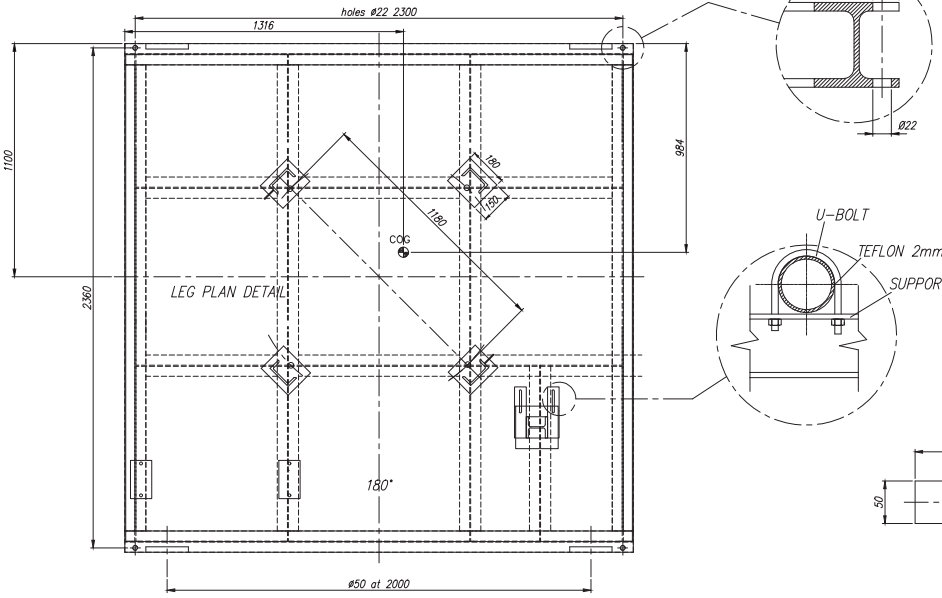
NAMEPLATE

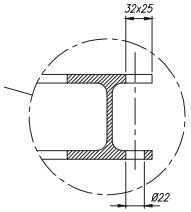


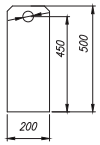
POS.	Q.TA' Q.TY	DN ø	PN RATING	TIPO TYPE	øe x sp. øe x thk.	SERVIZIO SERVICE	NOTE NOTES
N9	1	1/2"	150	SO. RF.	**	TIE-IN I.A.	-
N8	1	3"	150	WN RF	**	NATURAL GAS IN	-
N7	1	1/2"	**	NPT M.	**	DRAIN	BALL VALVE
T3	1	3/4"	3000	GAS	**	TEMPER. ELEMENT	INSTRUMENT+THERMOWELL
T2	1	3/4"	3000	GAS	**	TEMPER. ELEMENT	INSTRUMENT+THERMOWELL
T1	1.	3/4"	3000	GAS	**	TEMPER. TRANSM.	INSTRUMENT+THERMOWELL
P1	1	1/2"	3000	GAS	**	PRESSURE TRANS.	INSTRUMENT+BALL VALVE
L2	1	2"	150	SO. RF	**	LEVEL TRANS. L TAP	INSTRUMENT+BALL VALVE
H2	1	2"	150	SO. RF.	**	LEVEL TRANS. H TAP	INSTRUMENT+BALL VALVE
L1	1	2"	150	SO. RF.	**	LEVEL TRANS. L TAP	INSTRUMENT+BALL VALVE
H1	1	2"	150	SO. RF.	**	LEVEL TRANS. H TAP	INSTRUMENT+BALL VALVE
N6	1	3"	150	SO. RF.	**	HEATED GAS OUT	AUTOMATIC VALVE
N5	1	3"	150	SO. RF.	**	EL.HEAT. 16201	-
N4	1	2"	150	SO. RF.	**	CO2 INLET	AUTOMATIC VALVE
N3	1	3/4"	150	SO. RF.	**	LIQUID HC INLET	-
N2	1	4"	150	SO. RF.	**	EL.HEAT. H16200	-
N1	1	1"	150	SO. RF	**	DRAIN	BALL VALVE

CONNECTIONS LIST

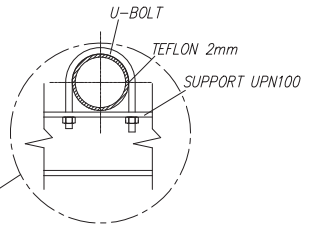


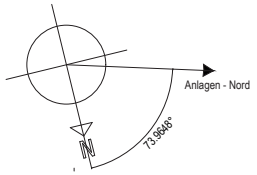


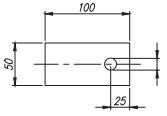




detail A – Lifting lug thk.20







EARTHING DETAIL Aisi 304

DRAWING No-	STC-B1417	ORDER No	C.300-23

Constructor

S.T.C. s.r.l.
Via Patelli, 17 24066 PEDRENGO (BG) - ITALY
Phone : +39 (0)35 667020
Website : http://www.stcfilters.com/

Rev. Nr.	Datum	Beschreibung	erstellt	geprüft	freigegeben	Datum	freigegeben
10	30-01-24	Internal Issued	S.A.R.	G.S.	G.S.		
09	15-12-23	Internal Issued	S.A.R.	G.S.	G.S.		
08	04-12-23	Internal Issued	S.A.R.	G.S.	G.S.		
07	24-11-23	Internal Issued	S.A.R.	G.S.	G.S.		
06	11-10-23	Internal Issued	S.A.R.	G.S.	G.S.		
05	25-09-23	Internal Issued	S.A.R.	G.S.	G.S.		
04	01-08-23	Internal Issued	S.A.R.	G.S.	G.S.		
03	31-07-23	Internal Issued	S.A.R.	G.S.	G.S.		
02	25-07-23	Internal Issued	S.A.R.	G.S.	G.S.		
01	04-07-23	Internal Issued	S.A.R.	G.S.	G.S.		
0A	28-06-23	Internal Issued	S.A.R.	G.S.	G.S.		
				SIAD M.I.		OGE	

Projekt - Nr.	Standort / Projektname
DG-001115	LNG LIQUEFACTION PLANT

	Datum	Name
Erst.	11-10-2023	S.A.R.
Gepr.	11-10-2023	G.S.
Freig.	11-10-2023	G.S.

Zeichnungsbenennung

HEAVY HC KO DRUM (SKID)
ASSEMBLY DRAWING

Schutzvermerk ISO 16016 beachten	Blattgr.	Maßst. 1/
	A0	1:9

F-Tech	Standortkurzname	A-Art	Anl-Nr	A-Teil	D-Art	Lfd.-Nr	Blatt	Änd
520	REZH	730	001	029	ZEN	001	01+	0D

Ursprr.: EST 106261 Rev.05 | Ers.f.: | Ers.d.:

STC-B1417-10.dwg