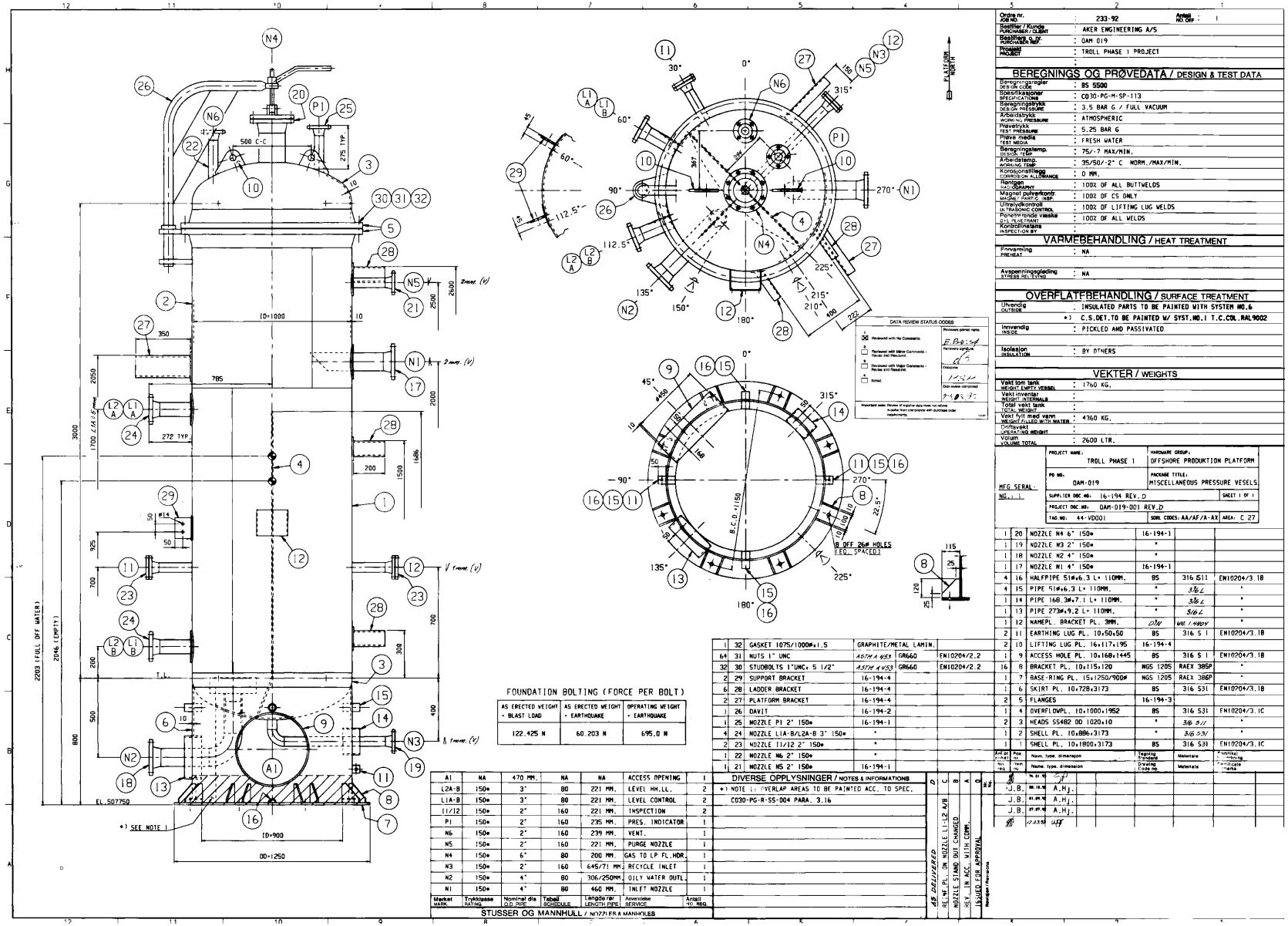

1	32	GASKET 1075/1000ø×1.5	GRAPHITE/METAL LAMIN.			
64	31	NUTS 1" UNC	ASTM A 453	GR660	EN10204/2.2	
32	30	STUDBOLTS 1"UNC× 5 1/2"	ASTM A453	GR660	EN10204/2.2	
2	29	SUPPORT BRACKET	16-194-4			
6	28	LADDER BRACKET	16-194-4			
2	27	PLATFORM BRACKET	16-194-4			
1	26	DAVIT	16-194-2			
1	25	NOZZLE P1 2" 150ø	16-194-1			
4	24	NOZZLE L1A-B/L2A-B 3" 150ø	*			
2	23	NOZZLE I1/I2 2" 150ø	*			
1	22	NOZZLE N6 2" 150ø	*			
1	21	NOZZLE N5 2" 150ø	16-194-1			
A1	NA	470 MM.	NA	NA	ACCESS OPENING	1
L2A-B	150ø	3"	80	221 MM.	LEVEL HH.LL.	2
L1A-B	150ø	3"	80	221 MM.	LEVEL CONTROL	2
I1/I2	150ø	2"	160	221 MM.	INSPECTION	2
P1	150ø	2"	160	235 MM.	PRES. INDICATOR	1
N6	150ø	2"	160	239 MM.	VENT.	1
N5	150ø	2"	160	221 MM.	PURGE NOZZLE	1
N4	150ø	6"	80	200 MM.	GAS TO LP FL.HDR.	1
N3	150ø	2"	160	645/71 MM.	RECYCLE INLET	1
N2	150ø	4"	80	306/250MM.	OILY WATER OUTL.	1
N1	150ø	4"	80	460 MM.	INLET NOZZLE	1
1	20	NOZZLE N4 6" 150ø	16-194-1			
1	19	NOZZLE N3 2" 150ø	*			
1	18	NOZZLE N2 4" 150ø	*			
1	17	NOZZLE N1 4" 150ø	16-194-1			
4	16	HALFPIPE 51ø×6.3 L= 110MM.	BS	316 S11	EN10204/3.1B	
4	15	PIPE 51ø×6.3 L= 110MM.	*	316 L	*	
1	14	PIPE 168.3ø×7.1 L= 110MM.	*	316 L	*	
1	13	PIPE 273ø×9.2 L= 110MM.	*	316 L	*	
1	12	NAMEPL. BRACKET PL. 3MM.	OAM	WL 1.4404	*	
2	11	EARTHING LUG PL. 10×50×50	BS	316 S 1	EN10204/3.1B	
2	10	LIFTING LUG PL. 16×117×195	16-194-4			
1	9	ACCESS HOLE PL. 10×168×1445	BS	316 S 1	EN10204/3.1B	
16	8	BRACKET PL. 10×115×120	NGS 1205	RAEX 385P	*	
1	7	BASE-RING PL. 15×1250/900ø	NGS 1205	RAEX 386P	*	
1	6	SKIRT PL. 10×728×3173	BS	316 S31	EN10204/3.1B	
2	5	FLANGES	16-194-3			
1	4	OVERFLOWPL. 10×1000×1952	BS	316 S11	EN10204/3.1C	
2	3	HEADS SS482 OD 1020×10	*	316 S11	*	
1	2	SHELL PL. 10×886×3173	*	316 S31	*	
1	1	SHELL PL. 10×1800×3173	BS	316 S31	EN10204/3.1C	

Antall Ordrenr.	Pos.	Navn, type, dimensjon	Tegning Standard	Materiale	Produsent / Leverandør
No. req.	No.	Name, type, dimension	Drawing Code no.	Materials	Manufacturer / Supplier

Rev.	Date	Tegnet / Drawn	Kontrollert / Checked	Godkjent / Approved
D	96.10.16	J.B.	A.Hj.	
C	96.10.16	J.B.	A.Hj.	
B	96.09.16	J.B.	A.Hj.	
A	96.09.16	J.B.	A.Hj.	
0	96.03.26			