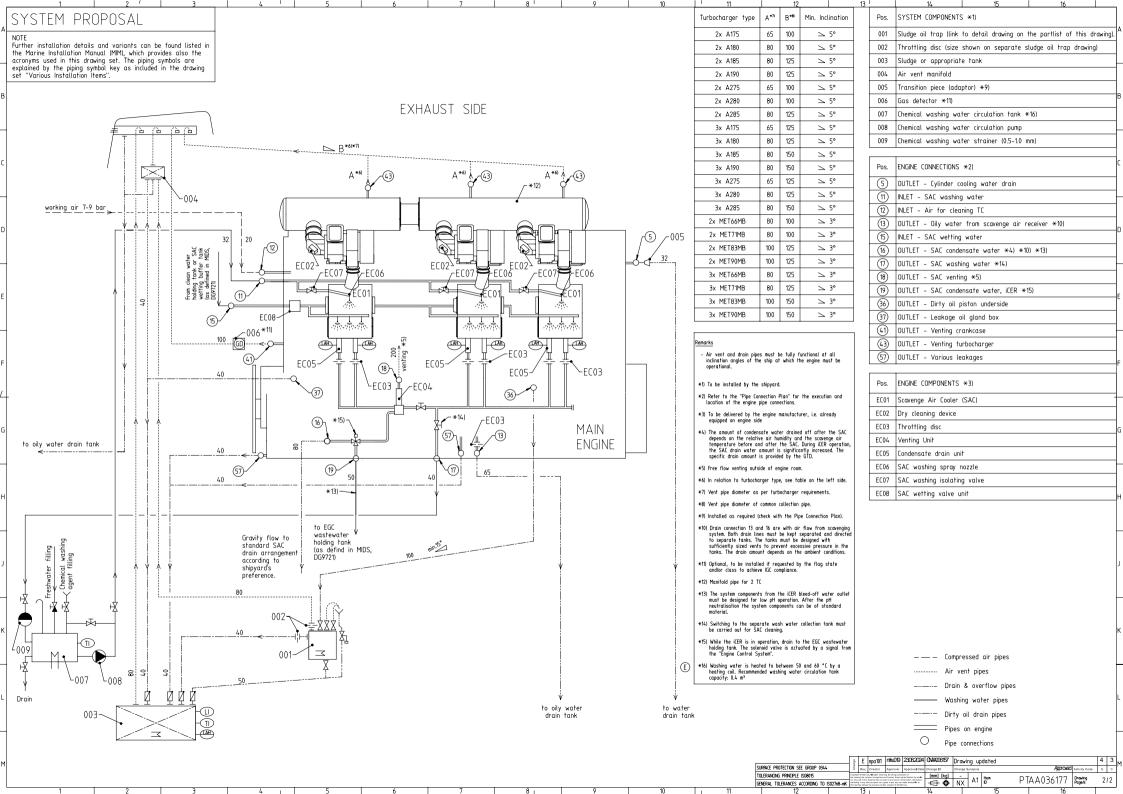
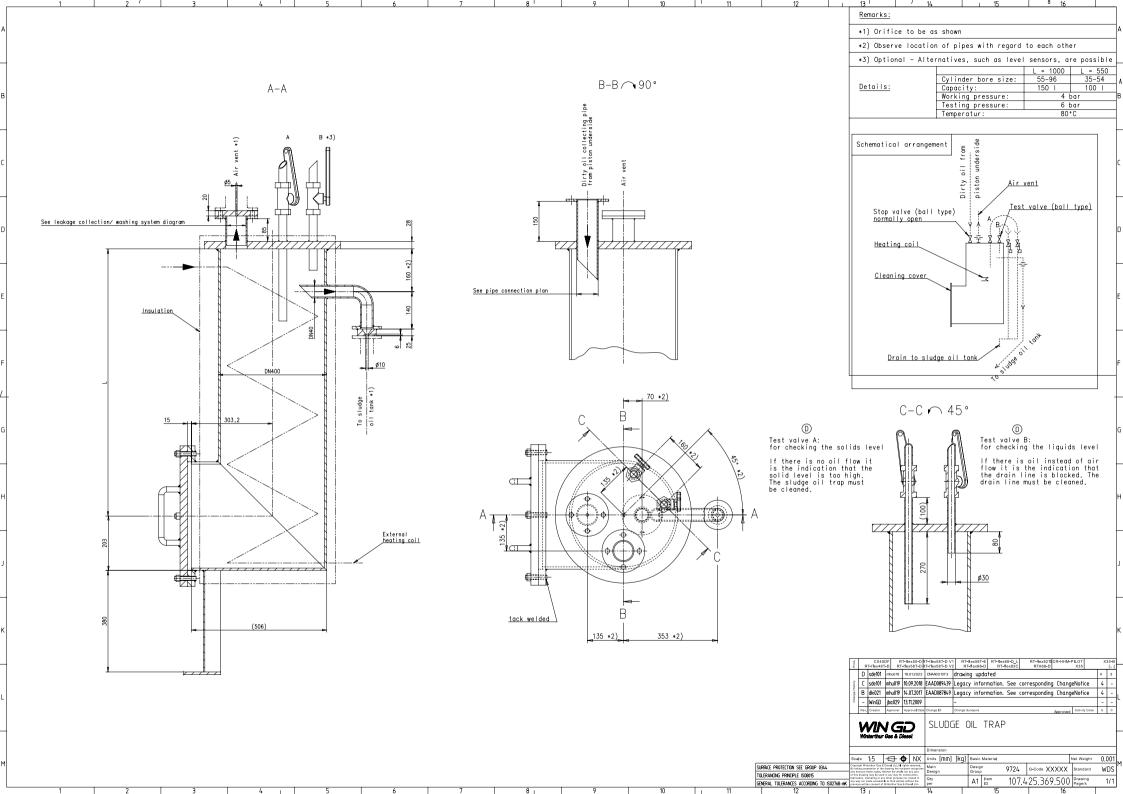
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A (18) OUTLET - SAC v - Free flow out:		oom								cooling water cooling water		or appropriat	e tank			
19	/ - To EUL waste	water holding to omponents downs	ink during			nust be made of			nstalled on	ter si the	Jpply from an						
B 36	 Flow with SAC Min. inclination 	pressure to sl of drain pipe:	udge oil † 15°	rap or ap	propria	te arrangement		\ \	Mixing ratio Washing wa Washing wa	acco ter si ter te	rding to chem upply pressure emperature: 5(ump circulatior	ical washin <u>c</u> 2: 3.0 bar) °C - 60 °	g agent suppl °C				E
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- (57) OUTLET - Variou - Gravity flow t		or appropr	iate tank				6 OU	TLET - SAC	conc to s	Jensate water standard SAC			`ding to			
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The following pages are provided only as reference for projects which had been contracted before April 2022

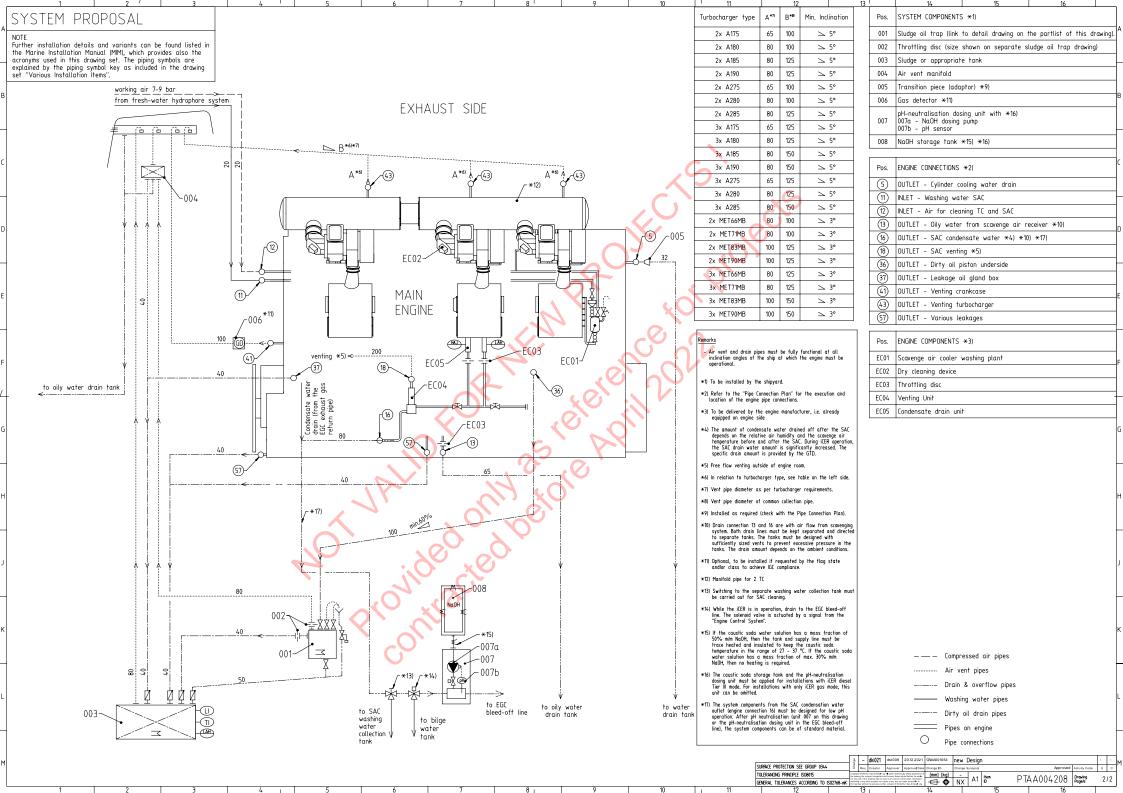
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A	(43)	OUTLET – Ventir – Venting to fur					5			cooling water cooling water		or appropria	te tank.] 4
		– Minimum inclina	ition according to TC connected to other ve		cificatio	Π		INLET – Was – From frest		ater SAC hydrophore s	system					
-	(57)	OUTLET - Variou	ıs leakages o sludge tank or apı		,		12	INLET – Air – Working ai	for cle r, sup	eaning plants ply pressure:	TC and SA 7-9 bar	.C				
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						COR	37)	OUTLET - Le - Gravity flo	eakage ow to	oil gland bo> sludge tank c	x or appropria	ite tank.				
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MIDS - Leakage Collection & Washing System (DG9724)

WinGD X92DF-2.0

TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2021-08-31	DRAWING SET	First web upload
2021-12-22	PTAA004208	new revision
2022-03-14	107.425.369.500	new revision
2022-06-24	PTAA036181 PTAA036177	System main and system drg – new drgs. added as replacement for the previous drawing set
2022-12-01	PTAA036177	new revision
2022-12-20	PTAA036177	new revision
2024-08-26	PTAA036181A PTAA036177E	New revision

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