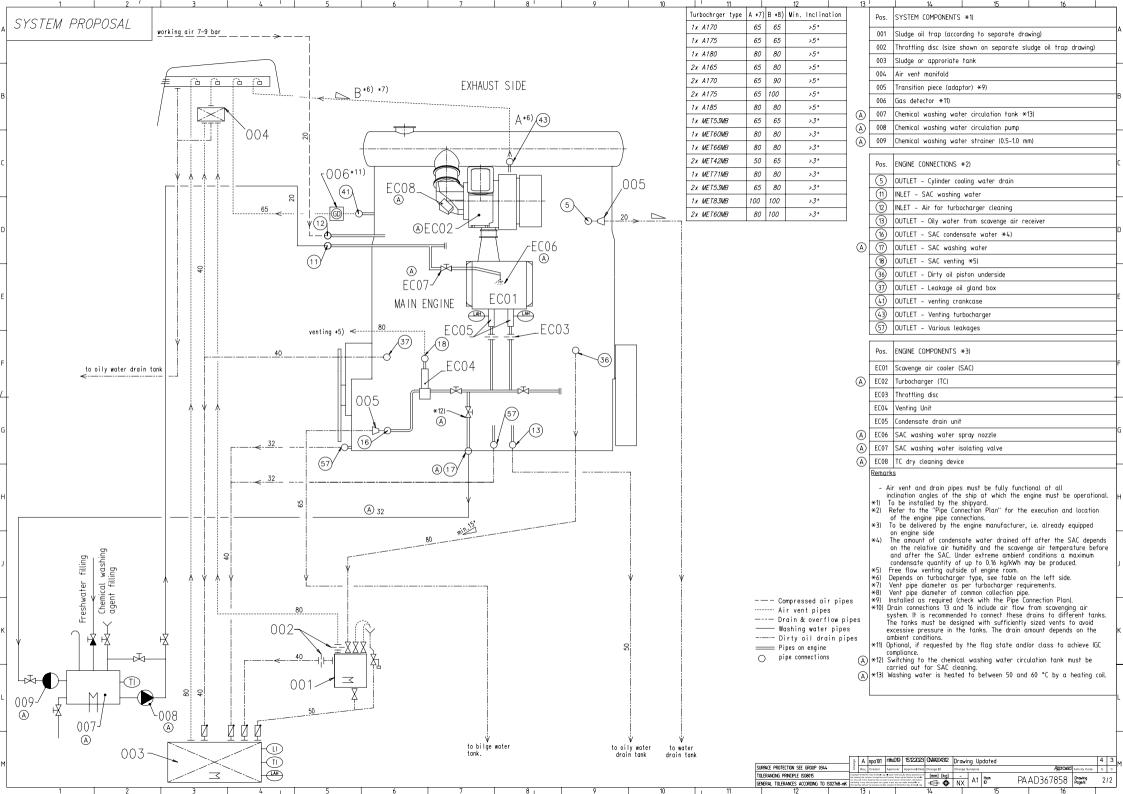
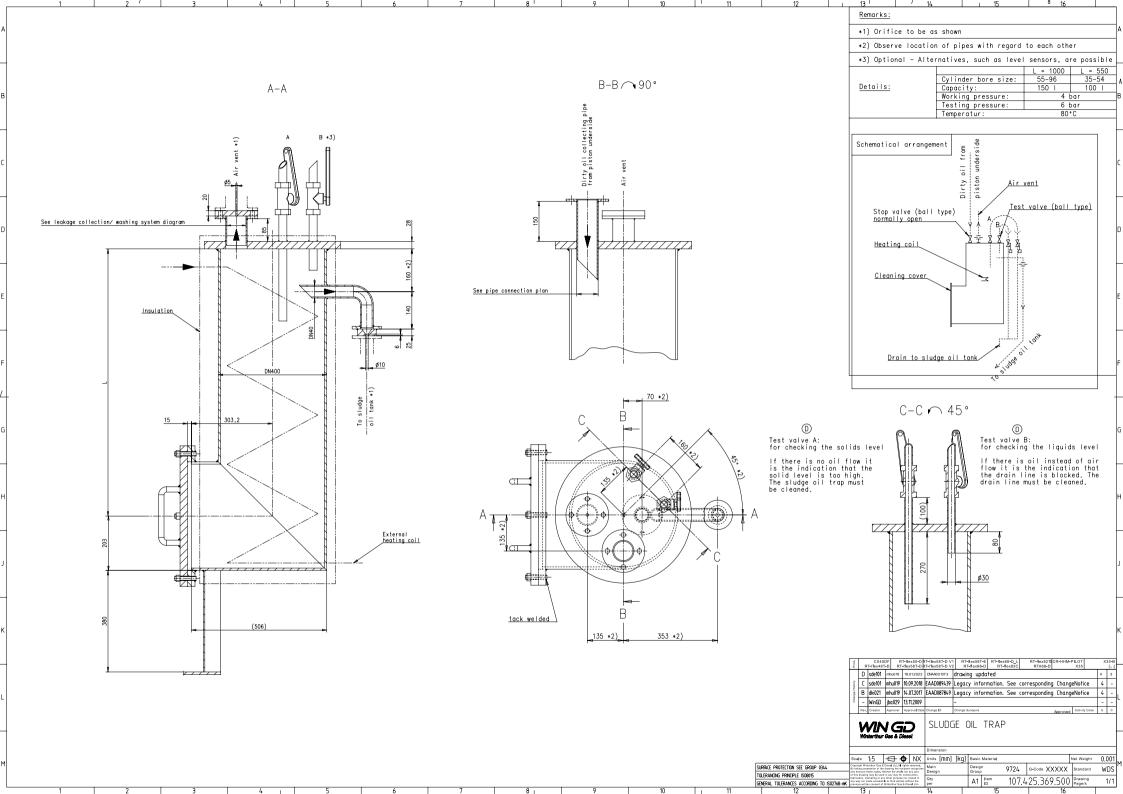


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SPECIFICATION	DN which r	nust be	e met											
A OUTLET - Dirty oi - Flow with SAC - Min. inclination o	piston underside pressure to sludge (of drain pipe: 15°	oil trap or ap	ppropriate arr	angement	<u> </u>	- Gravity f	lów to	cooling wa	ater drain ater drain tan	k or appropr	iate tank			A
OUTLET - Leakage - Gravity flow to	OUTLET - Leakage oil gland box - Gravity flow to sludge tank or appropriate tank OUTLET - Venting crankcase - Venting to funnel - Must not be connected to other venting pipes					/ - Unly in use it an optional SAL washing system is installed on the ship sid ₎ Otherwise blinded with a blind flange								
- Venting to funn						Utherwise blinded with a blind flange - Washing water properties: Fresh water mixed with a chemical washing age Mixing ratio according to chemical washing agent suppliers specification - Washing water supply pressure: 3 bar - Washing water temperature: 50°C - 60°C - Washing water pump circulation rate: 3.8 m3/h								nt E
0UTLET - Venting - Venting to funn	وا		:: 6: 1:		-	· Washing	water d	irculation	tank capacity					
- Must not be co	on according to TC nnected to other ver	suppliers spec nting pipes	IFICATION		(12)	NLET – Air - Working	tor tu air, sup	irbochargei ply pressu	r cleaning ire: 7-9 bar					
OUTLET - Various - Gravity flow to	leakages sludge tank or app	ropriate tank							scavenge air r tank or app		<			
	(43)					OUTLET - : Gravity f			vater er tank or ap	propriate tai	nk			
		(12)			(A) -	Otherwis	use if a e blinde	n optional d with a I	er . SAC washing blind flange r circulation t	ŕ			o sid	e
D		11)				DUTLET - : - Free flov			ne room					D
36)		5	(41)		Prod.	X62DF X62DF-1.1								
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F 57			CUDEACE PROTECTION	ו כבב כממונים אפיני	Scale	rate BOM a	♠ NX	Dimension Units [MM]	[kg] Basic Materia			Net Weight		01 F
		(57)	SURFACE PROTECTION TOLERANCING PRINCIP	PLE IS08015	By taking pos- and honours t of this drawing fabrication, m	ession of the drawing the lese rights, Neither the wh may be used in any way f irketing or any other purpo ade accessible to third par	recipient recognizes ole nor any part for construction, ose nor copied in	Design Qty	Design Group		367858		WE 1/	
1	2	, 3	GENERAL TOLERANCE	ES ACCORDING TO ISO2768-mK	previous writte	n consent of Winterthur G	as & Diesel Ltd.	per 6	 O	7	<u> </u>	Page/s		۷







MIDS - LEAKAGE-COLLECTION and WASHING-SYSTEM (DG9724)

WinGD-X62DF/1.1

TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2021-05-04	DRAWING SET	First web upload
2023-12-20	PAAD367858A	New revision

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Tel. +41 (0)52 264 8844

Fax +41 (0)52 264 8866