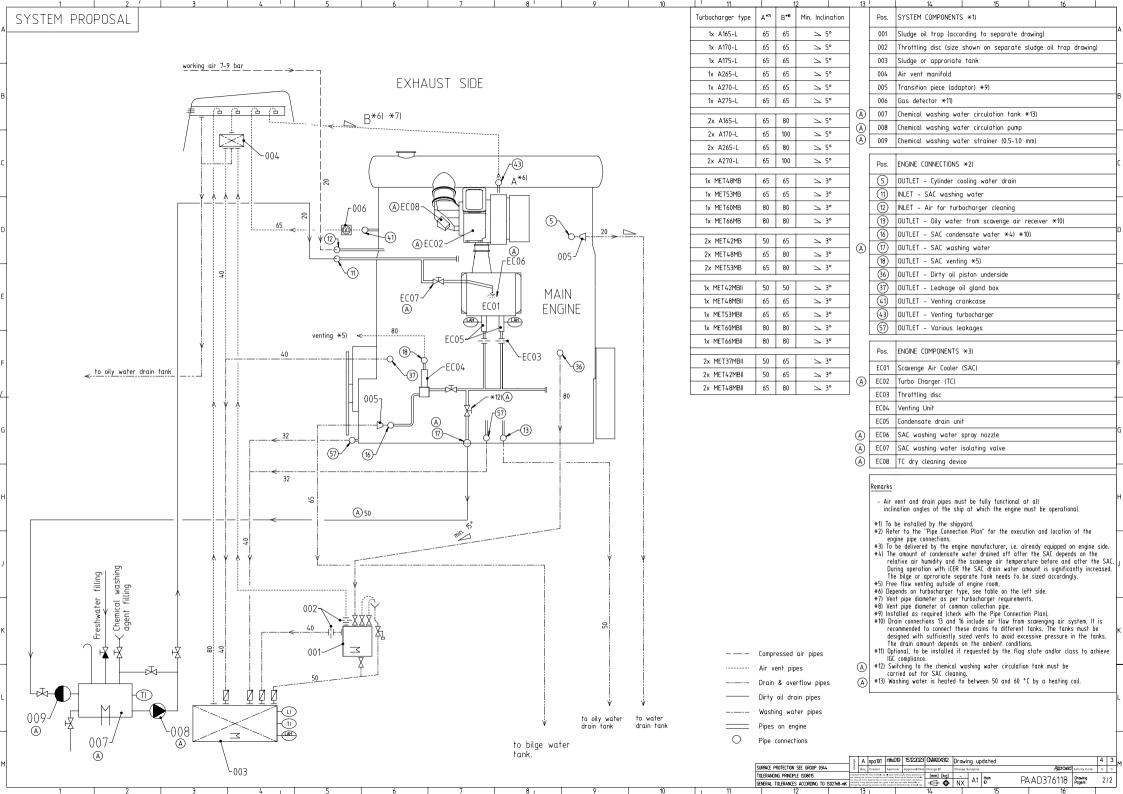
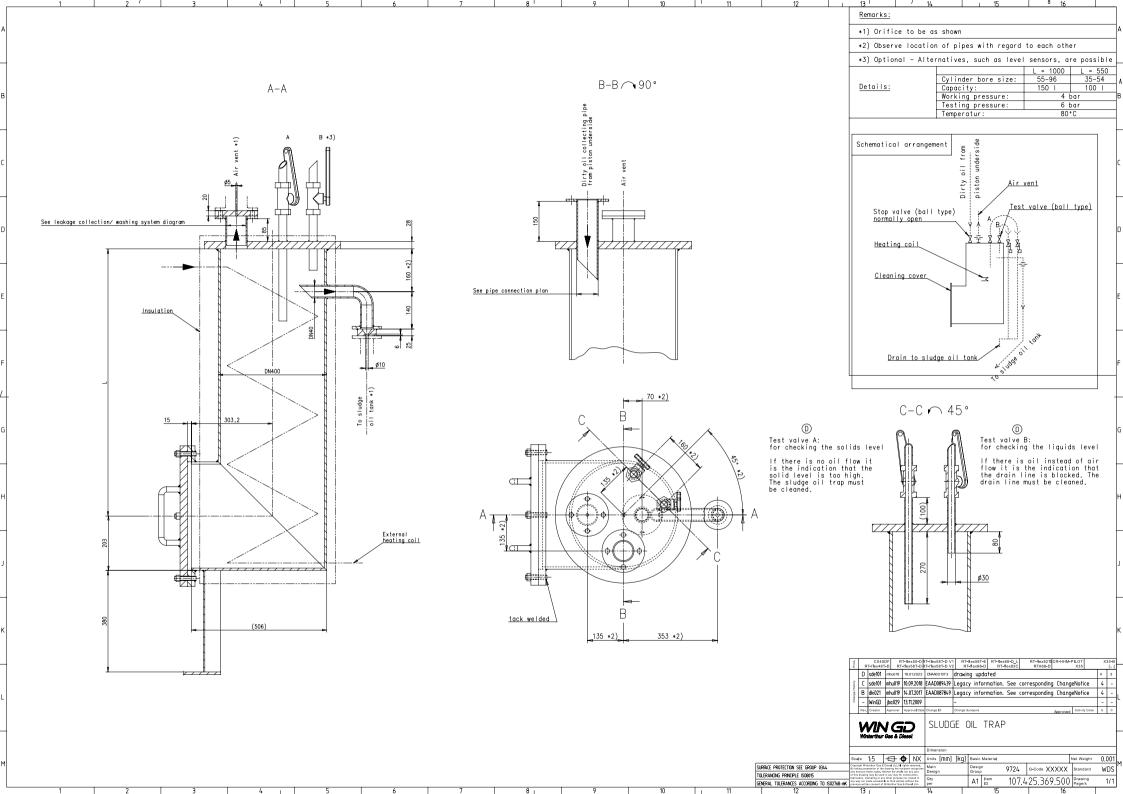


SEQ NO	QTY	/ Item ID		Item Name			Dimension	Standard-ID	Basic Material		W	Net eight/
001	1	PAAD3	76118	LEAKAGE C	OLLECTION/WASH	ING SYS.						0.001
									1		<u> </u>	
Prod.												
$\subseteq$		5	,6,7,8 X62DI	F-\$1.0								
Ъ		5	,6,7,8 X62DI	F-S1.0								
		5	,6,7,8 X62DI	F-S1.0								
	A	5 sna102	.6,7,8 X62DI	s1.0 28.11.2022	CNAA002855	Main Design/Drawin	ng Introduced				4	3
Change History	A -		mhu019		CNAA002855	Main Design/Drawin	ng Introduced				4 -	3
	A - Rev.	sna102 dki021	mhu019	28.11.2022	CNAA002855 Change ID	Main Design/Drawin - Change Synopsis	g Introduced		Approved	Activity Code	•	
	- Rev.	sna102 dki021 Creator	mhu019 mhu019 Approver	28.11.2022 26.02.2021 Approval Date	Change ID	- Change Synopsis	-			<u> </u>	- E	- C
	Rev.	sna102 dki021 Creator	mhu019 mhu019 Approver	28.11.2022 26.02.2021 Approval Date	Change ID	-	-			<u> </u>	- E	- C
	Rev.	sna102 dki021 Creator	mhu019 mhu019 Approver	28.11.2022 26.02.2021 Approval Date	Change ID	- Change Synopsis	-			<u> </u>	- E	- C
Change History	Rev.	sna102 dki021 Creator	mhu019 mhu019 Approver  Cr Gas &	28.11.2022 26.02.2021 Approval Date  Diesel al	Change ID  LEAK  Dimension	- Change Synopsis	-			IG SY	- E	- C
Change History	Rev.	sna102 dki021 Creator  Bill Cinterthur Gas possession nd honours t	mhu019 mhu019 Approver  Control of Materia  A Discontinuo di the documente documente documente documente documente documente del control of the documente do	28.11.2022 26.02.2021 Approval Date  Diesel  All rights reserved ment the recipien leither the whole no	Change ID  LEAK  Dimension  Units  Main Design	- Change Synopsis  AGE COI	-	TION/W	ASHIN	IG SY	- E	- C
Change History To the construction of the cons	Rev.	sna102 dki021 Creator  Bill Conterthur Gaspossession and honours to this docume fabrication, no	mhu019 mhu019 Approver  Approver  Materia S & Diesel Ltto of the documents rights. Not may be unarketing or a	28.11.2022 26.02.2021 Approval Date  Diesel  All rights reserved ment the recipien	Change ID  LEAK  Dimension  Units  Main Design	- Change Synopsis	LLEC		ASHIN	Net Weight Standard	- E	- C

SEQ NO	QT	Y Item ID		Item Name				Dimension	Standard-ID	Basic Material		V	Ne Veigh
001	1	107.42	25.369.500	SLUDGE OIL	TRAP								0.001
		<u> </u>											
Prod.													
		X62DF	-S1.0										
		X62DF-	S1.0										
History				#F #00000	2.800.00								
Change History	A	npa101	ntn.019		CMA004312	Drawin	g updated					4	3
Change History	A - Rev.	npa101 dki021	ntn.019	15122023 26.02.2021 Approval Date	<b>CNACO4312</b> EAAD787123 Change ID	Drawing -				Approved	Activity Code	4 - E	3 -
Change History	- Rev.	npa101 dki021 Creator	ntn.019 mhu019 Approver	26.02.2021 Approval Date	EAAD787123 Change ID	- Change S	ynopsis			Approved		- E	- C
Change History	- Rev.	npa101 dki021 Creator	nth 019 mhu019 Approver	26.02.2021 Approval Date	EAAD787123 Change ID	- Change S	ynopsis  E CC	DLLEC	TION/W			- E	- C
Change History	- Rev.	npa101 dki021 Creator	ntn.019 mhu019 Approver	26.02.2021 Approval Date	EAAD787123 Change ID	- Change S	ynopsis  E CC	DLLEC				- E	- C
	Rev.	npa101 dki021 Creator	nhu019 mhu019 Approver  J G  ur Gas &	26.02.2021 Approval Date  Diesel	EAAD787123 Change ID  LEAKA SYSTEM [ Dimension	Change S  AGE  DIAGE	ynopsis  E CC RAM				IG SY	- E	- C
Copyri By ta	Rev.	npa101 dki021 Creator  Mill Interthu Bill (interthur Ga	mhu019 Approver  Approver  Of Materia S & Diesel Ltd of the docu	26.02.2021 Approval Date  Diesel  All rights reserved. ment the recipient	EAAD787123 Change ID  LEAKA SYSTEM I  Dimension Units	- Change S	ynopsis  E C C RAM  Basic Materi	ial	TION/W	ASHIN	IG SY	E S	- c
Copyri By ta recogn any p	Rev.	npa101 dki021 Creator  Mill interthu Ginterthur Ga possession and honours this docume fabrication	mhu019  Approver  Approver  Of Materia   S & Diesel Ltd  of the document may be use  marketing or an  marketing or  marketing or an  marketing or  marketing	26.02.2021 Approval Date  Diesel  All rights reserved.	EAAD787123 Change ID  LEAKA SYSTEM [ Dimension Units Main Design	Change S  AGE  DIAGE	ynopsis  ECC RAM  Basic Materi Design Grou	ial		ASHIN	Net Weight Standard	- E	- C

	1 2 3	4		<sup>1</sup> 5		6		7	8		
SP	ECIFICATION which must be	met:									
36)	OUTLET - Dirty oil piston underside - Flow with SAC pressure to sludge oil trap or app - Min. inclination of drain pipe: 15°	OUTLET - Cylinder cooling water drain Gravity flow to cooling water drain tank or appropriate tank									
37)	OUTLET - Leakage oil gland box - Gravity flow to sludge tank or appropriate tank	(11) (A)	INLET - SAC washing water - Only in use if an optional SAC washing system is installed on the ship sic Otherwise blinded with a blind flange - Washing water properties: Fresh water mixed with a chemical washing ager								
B 41	OUTLET - Venting crankcase - Venting to funnel - Must not be connected to other venting pipes			Mixing ration— Washing word— Washing wo	o acco iter s iter t	ording to cho upply presso emperature:	emical washin ure: 3 bar 50°C - 60°C	g agent supp :	iers specification		B
43	OUTLET - Venting turbocharger - Venting to funnel			- Washing wo	iter ci	irculation to	rion rate: 3.8 unk capacity:				
	- Minimum inclination according to TC suppliers specit - Must not be connected to other venting pipes	rication	(12)	INLET - Air for turbocharger cleaning - Working air, supply pressure: 7-9 bar							
c (57)	OUTLET - Various leakages - Gravity flow to sludge tank or appropriate tank		13	OUTLET - Oil: - Gravity flow			avenge air rec tank or appro				С
	(43)		16	OUTLET - SA - Gravity flov			ter tank or appr	opriate tank			
D	A 17 18		17 A 18	Otherwise	e if ar blinded wash C ven	n optional S I with a bli ning water o ting	nd flange circulation tar		talled on the shi	p si	de D
	36) (5)		Prod.	X62DF-S1.0							
E	37 (13)		Change History	npa101 <b>nh.019</b>			awing updated			4	3 E
			Re	dki021 mhu019 2 v. Creator Approver A  VIN Gi  interthur Gas & Die	pproval Date			TION/WASI	Approved Activity Code	E	- C
F	57) (57)	SURFACE PROTECTION SEE GROUP 0344	Scale Copyright N	rarate BOM avai	ent recognizes	Dimension Units [MM] [k	Basic Material Design	9724 Q-Cod	Net Weight		001 F DS
		TOLERANCING PRINCIPLE ISO8015  GENERAL TOLERANCES ACCORDING TO ISO2768-m	and honour of this draw fabrication	s these rights. Neither the whole noting may be used in any way for commarketing or any other purpose nor made accessible to third parties vitten consent of Winterthur Gas & I	or any part nstruction, r copied in vithout the	Oty per	Group A3 Item ID		376118 Drawing Page/s		12
	T 2 1 3	4		ا 5		6		/	1 8		







## MIDS - LEAKAGE-COLLECTION\_and\_WASHING-SYSTEM (DG9724)

WinGD-X62DF-S1.0

## TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2021-03-01	DRAWING SET	First web upload
2023-12-20	PAAD376118A	New revision

## DISCLAIMER

THIS PUBLICATION IS DESIGNED TO PROVIDE AN ACCURATE AND AUTHORITATIVE INFORMATION WITH REGARD TO THE SUBJECT-MATTER COVERED AS WAS AVAILABLE AT THE TIME OF PRINTING. HOWEVER, THE PUBLICATION DEALS WITH COMPLICATED TECHNICAL MATTERS SUITED ONLY FOR SPECIALISTS IN THE AREA, AND THE DESIGN OF THE SUBJECT-PRODUCTS IS SUBJECT TO REGULAR IMPROVEMENTS, MODIFICATIONS AND CHANGES. CONSEQUENTLY, THE PUBLISHER AND COPYRIGHT OWNER OF THIS PUBLICATION CAN NOT ACCEPT ANY RESPONSIBILITY OR LIABILITY FOR ANY EVENTUAL ERRORS OR OMISSIONS IN THIS BOOKLET OR FOR DISCREPANCIES ARISING FROM THE FEATURES OF ANY ACTUAL ITEM IN THE RESPECTIVE PRODUCT BEING DIFFERENT FROM THOSE SHOWN IN THIS PUBLICATION. THE PUBLISHER AND COPYRIGHT OWNER SHALL UNDER NO CIRCUMSTANCES BE HELD LIABLE FOR ANY FINANCIAL CONSEQUENTIAL DAMAGES OR OTHER LOSS, OR ANY OTHER DAMAGE OR INJURY, SUFFERED BY ANY PARTY MAKING USE OF THIS PUBLICATION OR THE INFORMATION CONTAINED HEREIN.

<sup>©</sup> Copyright by Winterthur Gas & Diesel Ltd.

All rights reserved. No part of this document may be reproduced or copied in any form or by any means (electronic, mechanical, graphic, photocopying, recording, taping or other information retrieval systems) without the prior written permission of the copyright owner.