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			002	PA AD 28 4 3 1 2	X					X					
В			003	PA AD 28 4 2 10	X				X						B
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			005	PA AD 28 4 3 1 4		Χ				X					
			006	PA AD 28 4 2 1 1		Χ			X						
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,	QTY	Item ID		Item Name		Dimension	Standard-ID	Basic Material		V	Net Neight
1	1	PAAD2	283945	Exhaust Syste	em	with one turbocharger				(0.001
2	1	PAAD:	327310	SPECIFICATION	ON	•				(0.001
	'	17000	<i>321010</i>			FOR WASTE GATE SELECTION					0.001
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		npa101 sna102	mhu019	20.04.2023 07.11.2022	CNAA003194 CNAA002687	Main Design/Drawing Introduce				4 4 4	3 3
	В	npa101	mhu019 mhu019				d				
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	B A -	npa101 sna102 sde101	mhu019 mhu019 mhu019 mhu019	07.11.2022 13.09.2019	CNAA002687 EAAD090535	Main Design/Drawing Introduce	d		Activity Code	4	3
	B A - Rev.	npa101 sna102 sde101 dki021 Creator	mhu019 mhu019 mhu019 mhu019 Approver	07.11.2022 13.09.2019 28.02.2018 Approval Date	CNAA002687 EAAD090535 EAAD782404 Change ID	Main Design/Drawing Introduced Legacy information. See corresp - Change Synopsis	d		Activity Code	4 4 -	3 -
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	B A - Rev.	npa101 sna102 sde101 dki021 Creator	mhu019 mhu019 mhu019 mhu019 Approver	07.11.2022 13.09.2019 28.02.2018 Approval Date	CNAA002687 EAAD090535 EAAD782404 Change ID	Main Design/Drawing Introduced Legacy information. See corresp - Change Synopsis	d		Activity Code	4 4 -	3 3 -
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001	1	PAAD2	283945	Exhaust Syst	em	with o	ne turbocharger				(0.001
002	1	PAAD3	327310	SPECIFICAT	ION		<u> </u>				(0.001
						FOR WASTE GA	TE SELECTION					
od.		5	,6,7,8 X52									
Prod.				23052023	(NM)(1/5)	Main Design/Dray	wing Introduce				4	3
		npa101	ntru019		CNA003752 CNAA002687	Main Design/Dray					4	3
	В	npa101 sna102	ntn.019 mhu019	07.11.2022	CNANO03752 CNAA002687 EAAD090535	Main Design/Drav	wing Introduced	I	9		4 4 4 4	3 3 3
Change History Prod.	B A	npa101	nhu019 mhu019 mhu019		CNAA002687	Main Design/Drav	wing Introduced		9		4	3
	B A -	npa101 sna102 sde101	mhu019 mhu019 mhu019 mhu019	07.11.2022 13.09.2019	CNAA002687 EAAD090535	Main Design/Drav	wing Introduced	I onding ChangeNotice	Approved	Activity Code	4	3
	B A - Rev.	npa101 sna102 sde101 dki021 Creator	mhu019 mhu019 mhu019 Approver	07.11.2022 13.09.2019 28.02.2018 Approval Date	CNAA002687 EAAD090535 EAAD782404 Change ID	Main Design/Drav Legacy informatio - Change Synopsis	wing Introduced on. See corresp	I onding ChangeNotice		Activity Code	4 4 -	3 3 -
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	B A - Rev.	npa101 sna102 sde101 dki021 Creator	mhu019 mhu019 mhu019 mhu019	07.11.2022 13.09.2019 28.02.2018 Approval Date	CNAA002687 EAAD090535 EAAD782404 Change ID	Main Design/Drav Legacy informatio - Change Synopsis	wing Introduced on. See corresp	I onding ChangeNotice		Activity Code	4 4 -	3 3 -
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001 1 002 1	PAAD283945	Exhaust System with one turbocharger		0.001
002 1				0.001
002	PAAD219883	SCR PIPING GUIDE		0.001
003 1	PAAD219316	SCR TURBOCHARGER PROTECTION		0.001
004 1	PAAD327310	SPECIFICATION FOR WASTE GATE SELECTION		0.001

Prod.		5,	6,7,8 X52								
	С	npa101	ntru019	23052023	CNHXXX752	Main Design/Drawing Intr	roduced			4	3
History	В	sna102	mhu019	07.11.2022	CNAA002687	Main Design/Drawing Introduced		4	3		
Change His	Α	sde101	mhu019	13.09.2019	EAAD090535	Legacy information. See corresponding ChangeNotice		4	3		
Che	-	dki021	mhu019	28.02.2018	EAAD782404	-				•	-
	Rev.	Creator	Approver	Approval Date	Change ID	Change Synopsis		Approved	Activity Code	Е	С



Exhaust System

Bill Of Material	
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copied in any way nor made accessible to third parties without the previous written consent of Winterthur Gas & Diesel Ltd.	Ì

or ut d.	Qty per	Engine	A4	Item ID	PAA	\D28	34210	BOM Page/s	01/01
or	Main Design	Yes	Design G	roup	9726	Q-Code	XXXXX	Standard	WDS
d. nt	Units	[m] [kg]	Basic Ma	terial				Net Weight	0.001
	Dilliciololi								

i	QTY	Y Item I□)	Item Name			Dimension	Standard-ID	Basic Material		V	Net Neight
001	1	PAAD)284205	Exhaust Sys	tem	with	two turbochargers				(0.001
002	1	PAAD	0327310	SPECIFICA	TION						(0.001
						FOR WASTE G	ATE SELECTION					
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Prod.	С	npa101		20.04.2023	CNAA003194	Main Design/Dr	awing Introduced	d			4	3
		1	mhu019	20.04.2023 07.11.2022	CNAA003194 CNAA002687		awing Introduced				4 4	
		npa101	mhu019 mhu019			Main Design/Dr	awing Introduced		e			3
	В	npa101 sna102	mhu019 mhu019 mhu019	07.11.2022	CNAA002687	Main Design/Dr	awing Introduced	d	e		4	3
	В	npa101 sna102 sde101	mhu019 mhu019 mhu019 mhu019	07.11.2022 13.09.2019	CNAA002687 EAAD090535	Main Design/Dr	awing Introduced	d	e	Activity Code	4	3
Change History Prod.	A - Rev.	npa101 sna102 sde101 dki021 Creator	mhu019 mhu019 mhu019 mhu019 Approver	07.11.2022 13.09.2019 28.02.2018 Approval Date	CNAA002687 EAAD090535 EAAD782404 Change ID	Main Design/Dr Legacy informat - Change Synopsis	awing Introduced	d	e	Activity Code	4 4 -	3 3 - c
	B A - Rev.	npa101 sna102 sde101 dki021 Creator	mhu019 mhu019 mhu019 mhu019 Approver	07.11.2022 13.09.2019 28.02.2018 Approval Date	CNAA002687 EAAD090535 EAAD782404 Change ID	Main Design/Dr Legacy informat	awing Introduced	d	e	Activity Code	4 4 -	3
	B A - Rev.	npa101 sna102 sde101 dki021 Creator	mhu019 mhu019 mhu019 mhu019 Approver	07.11.2022 13.09.2019 28.02.2018 Approval Date	CNAA002687 EAAD090535 EAAD782404 Change ID	Main Design/Dr Legacy informat - Change Synopsis	awing Introduced	d	e	Activity Code	4 4 -	3
	B A - Rev.	npa101 sna102 sde101 dki021 Creator	mhu019 mhu019 mhu019 mhu019 Approver	07.11.2022 13.09.2019 28.02.2018 Approval Date	CNAA002687 EAAD090535 EAAD782404 Change ID	Main Design/Dr Legacy informat - Change Synopsis	awing Introduced	d	e	Activity Code	4 4 -	3
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SEQ NO	QTY	/ Item ID		Item Name		Dimen	Standard-ID	Basic Material		V	Net /eight
001	1	PAAD2	284205	Exhaust Sy	stem	with two turbocharg	ners			(.001
002	1	PAAD3	327310	SPECIFICA	ATION					(0.001
	!	I AADC				FOR WASTE GATE SELECTI	ION				7.001
را ان		5	,6,7,8 X52								
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,		npa101 sna102	ntr.019	2305202 3	CNAA002687	Main Design/Drawing Introdu Main Design/Drawing Introdu				4	3
Change History	А	sde101		13.09.2019	EAAD090535	Legacy information. See cor				4	3
Chang	-	dki021		28.02.2018	EAAD782404	-	responding enangervoice			-	
	Rev.	Creator	Approver	Approval Date	Change ID	Change Synopsis		Approved	Activity Code	Е	С
	V	VII	VŒ		Exhau	ıst System					
			r Gas &								
		Rill (Of Materia	 al	Dimension						
		יוום ע	ı ıvıaltık								
Copyr	ight Wi	nterthur Gas	s & Diesel Ltd	I. All rights reserv	ed. Units	[m] [kg] Basic Material			Net Weight	0.	001
By ta	aking į nizes a	possession nd honours t	of the docu hese rights. N	I. All rights reservement the recipion	ed. Units ent Main Design	[m] [kg] Basic Material Yes Design Group	9726 Q-Code	XXXXX	-		001 'DS
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QTY	Item ID	Item Name Dimension	Standard-ID	Basic Material	Net Weight
1	PAAD284205	Exhaust System with two turbochargers			0.001
1	PAAD219883	SCR PIPING GUIDE			0.001
1	PAAD219316	SCR TURBOCHARGER PROTECTION			0.001
1	PAAD327310	SPECIFICATION FOR WASTE GATE SELECTION			0.001
	l				
	1 1 1	1 PAAD284205 1 PAAD219883 1 PAAD219316	1 PAAD219883 Exhaust System with two turbochargers 1 PAAD219883 SCR PIPING GUIDE 1 PAAD219316 SCR TURBOCHARGER PROTECTION 1 PAAD327310 SPECIFICATION	1 PAAD219883 Exhaust System 1 PAAD219883 SCR PIPING GUIDE 1 PAAD219316 SCR TURBOCHARGER PROTECTION SPECIFICATION	1 PAAD219883 Exhaust System with two turbochargers 1 PAAD219883 SCR PIPING GUIDE 1 PAAD219316 SCR TURBOCHARGER PROTECTION 1 PAAD327310 SPECIFICATION

Prod.		5,	6,7,8 X52					
	С	npa101	ntru019	23052023	O\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Main Design/Drawing Introduced	4	3
History	В	sna102	mhu019	07.11.2022	CNAA002687	Main Design/Drawing Introduced	4	3
Change His	Α	sde101	mhu019	13.09.2019	EAAD090535	Legacy information. See corresponding ChangeNotice		3
Che	-	dki021	mhu019	28.02.2018	EAAD782404	-	•	-
	Rev.	Creator	Approver	Approval Date	Change ID	Change Synopsis Activity (ode E	С

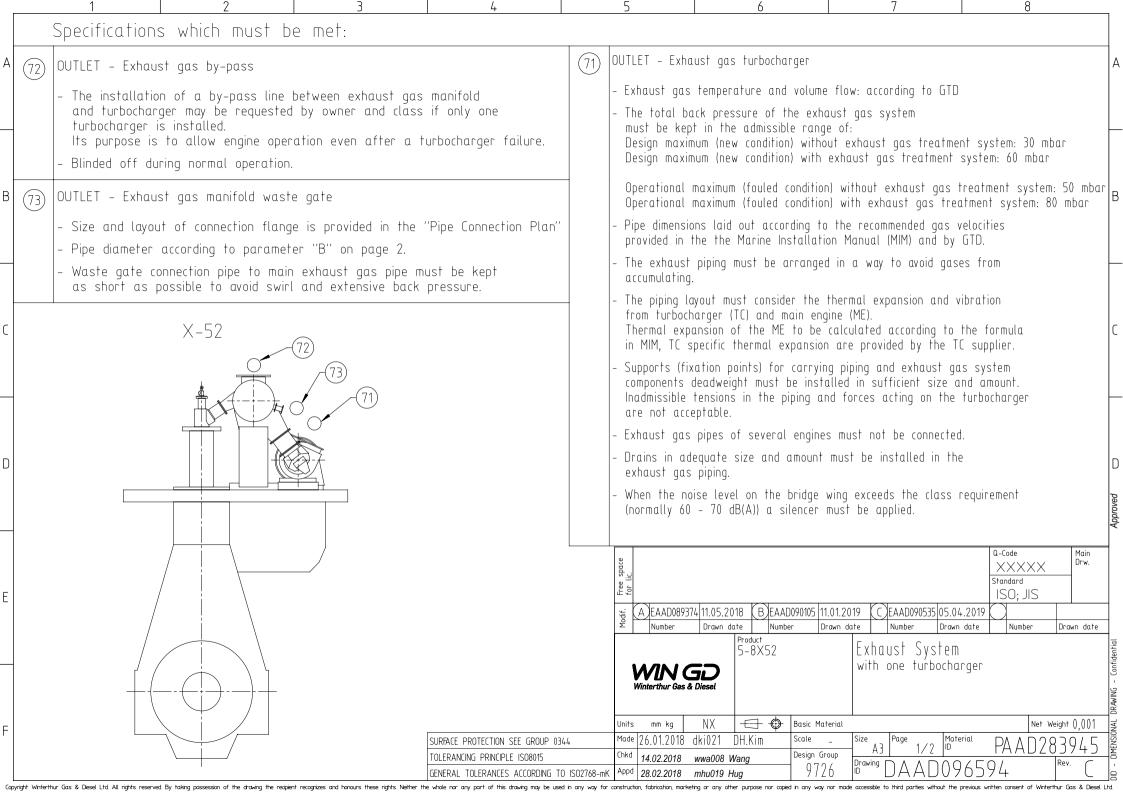


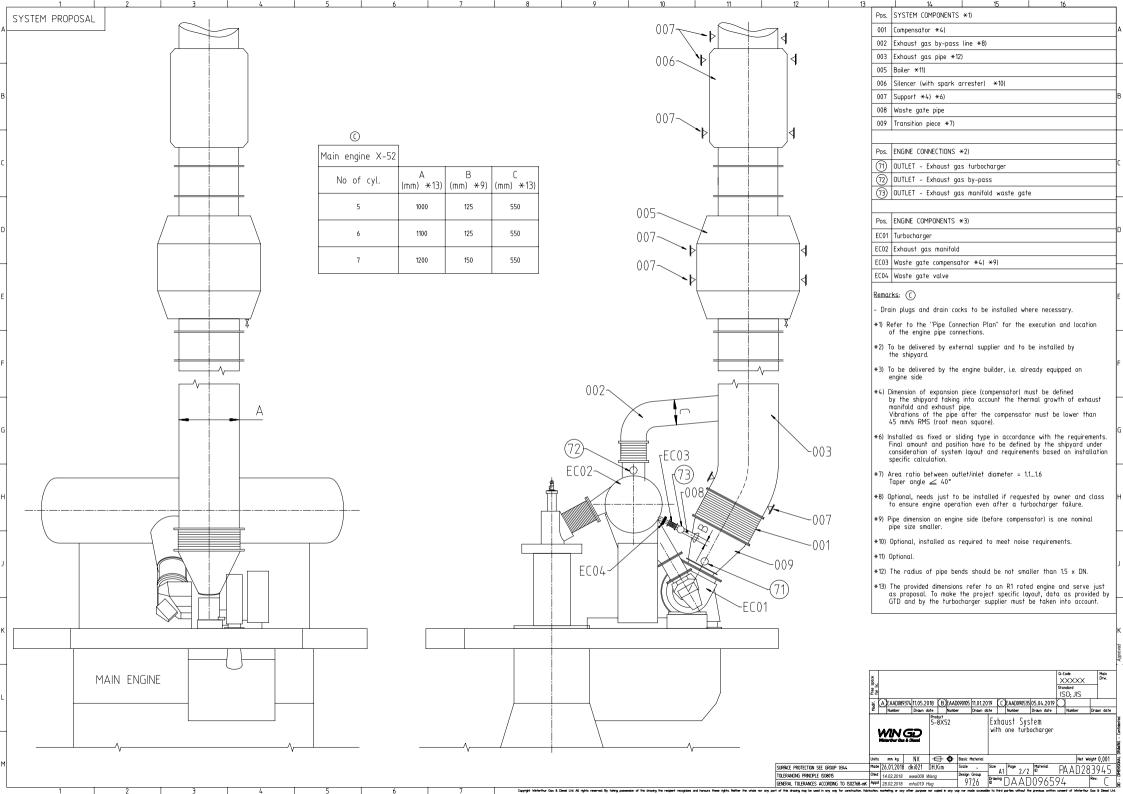
Exhaust System

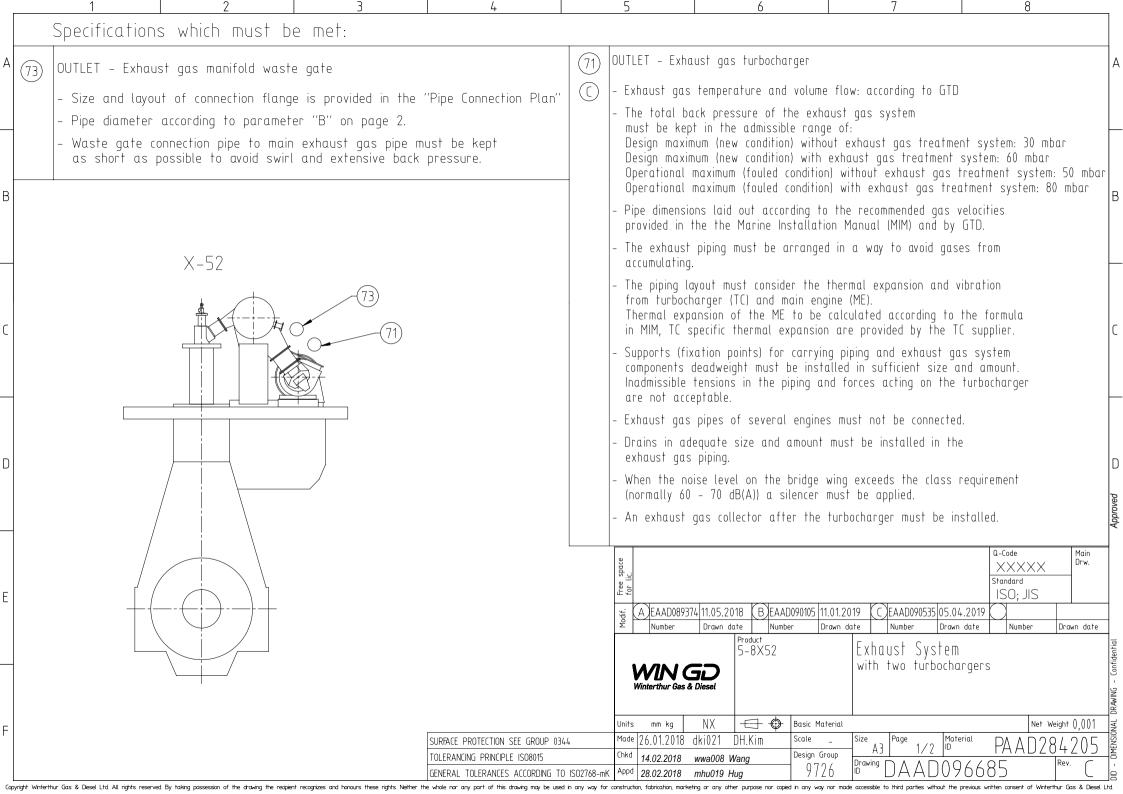
Bill Of Material
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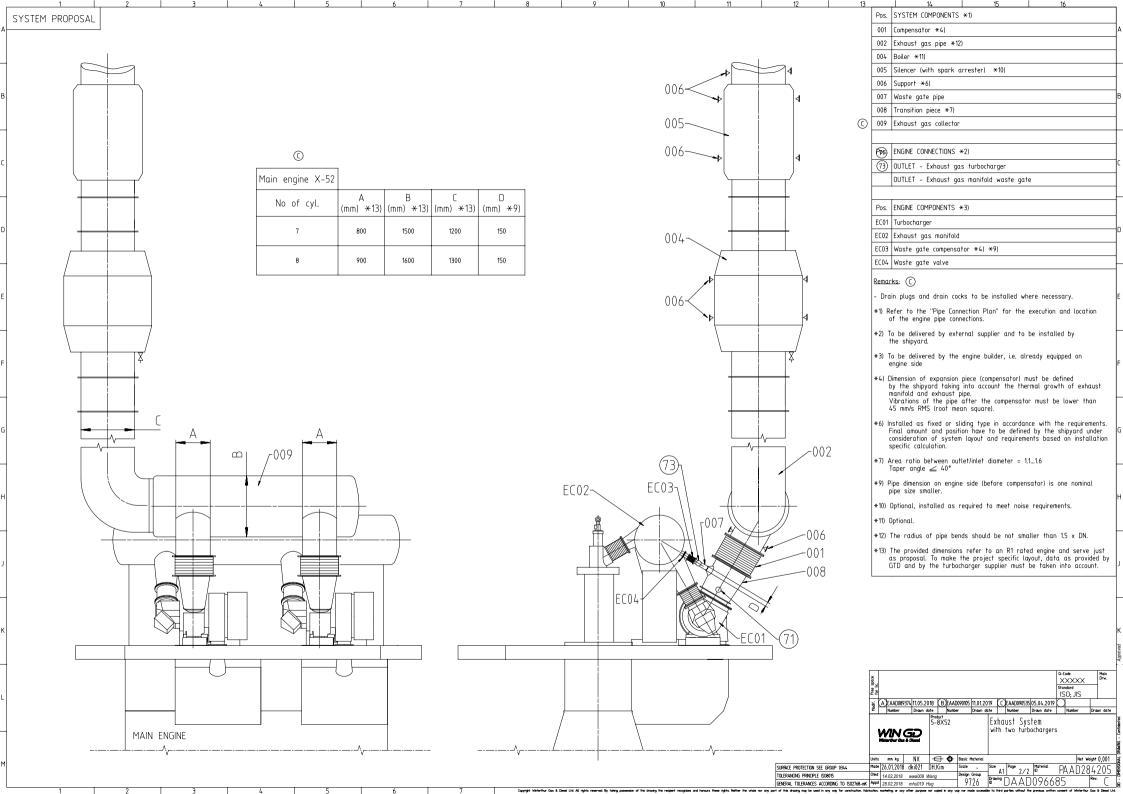
	Dimension								
d. nt	Units	[m] [kg]	Basic Mat	terial				Net Weight	0.001
or or	Main Design	Yes	Design G	roup	9726	Q-Code	XXXXX	Standard	WDS
or	Qty per	Engine	A4	Item ID	PAA	D28	34211	BOM Page/s	01/01

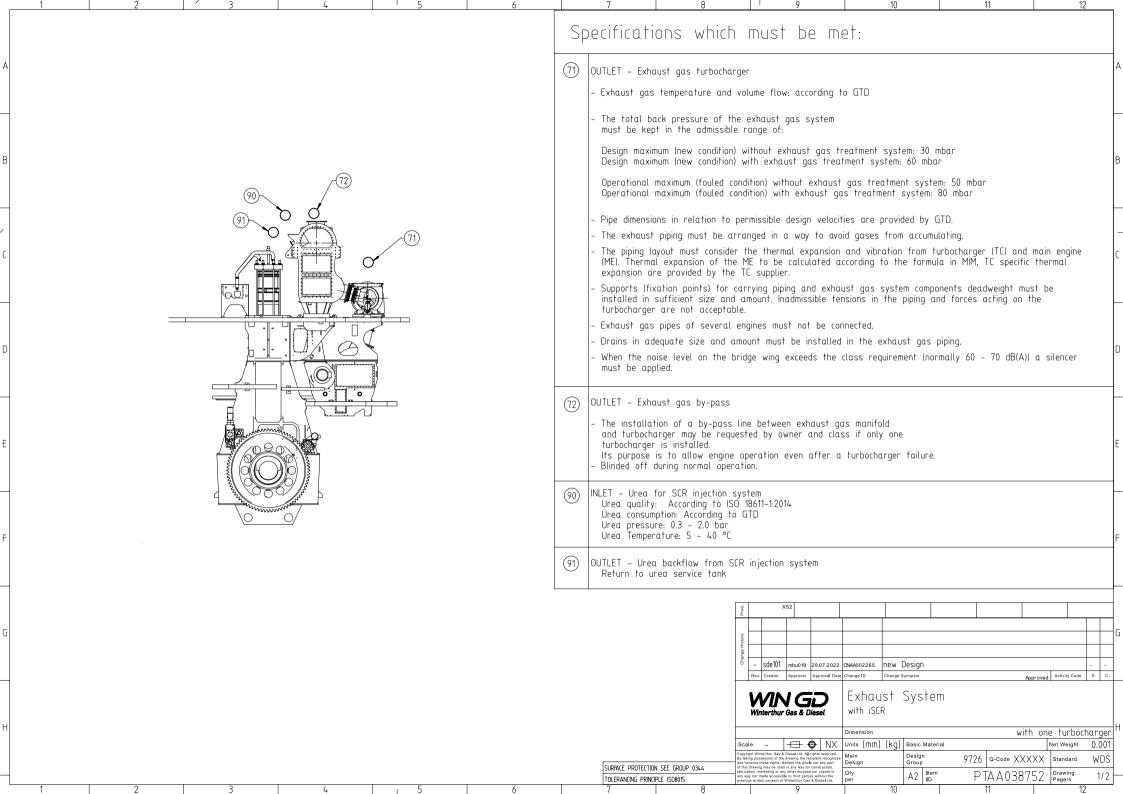
	QTY	Item ID		Item Name		Dimension	Standard-ID	Basic Material		V	Neigl
01	1	PTAA0	38752	Exhaust Syste	em	with one turbocharger				(0.00
						with one turbocharger					
		5	5,6,7,8 X52								
-100.	С	5 npa101	6,6,7,8 X52 mhu019	26.05.2023	CNAA003820	Drawing updated				4	
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	В	npa101	mhu019				d				
	B A	npa101 mhu019	mhu019 dst009 dst009	12.01.2023	CNAA003089	Drawing Updated				4	;
	В А -	npa101 mhu019 npa101	mhu019 dst009 dst009	12.01.2023 12.01.2023	CNAA003089 CNAA003088	Drawing Updated Main Design/Drawing Introduced	t	Approved	Activity Code	4	;
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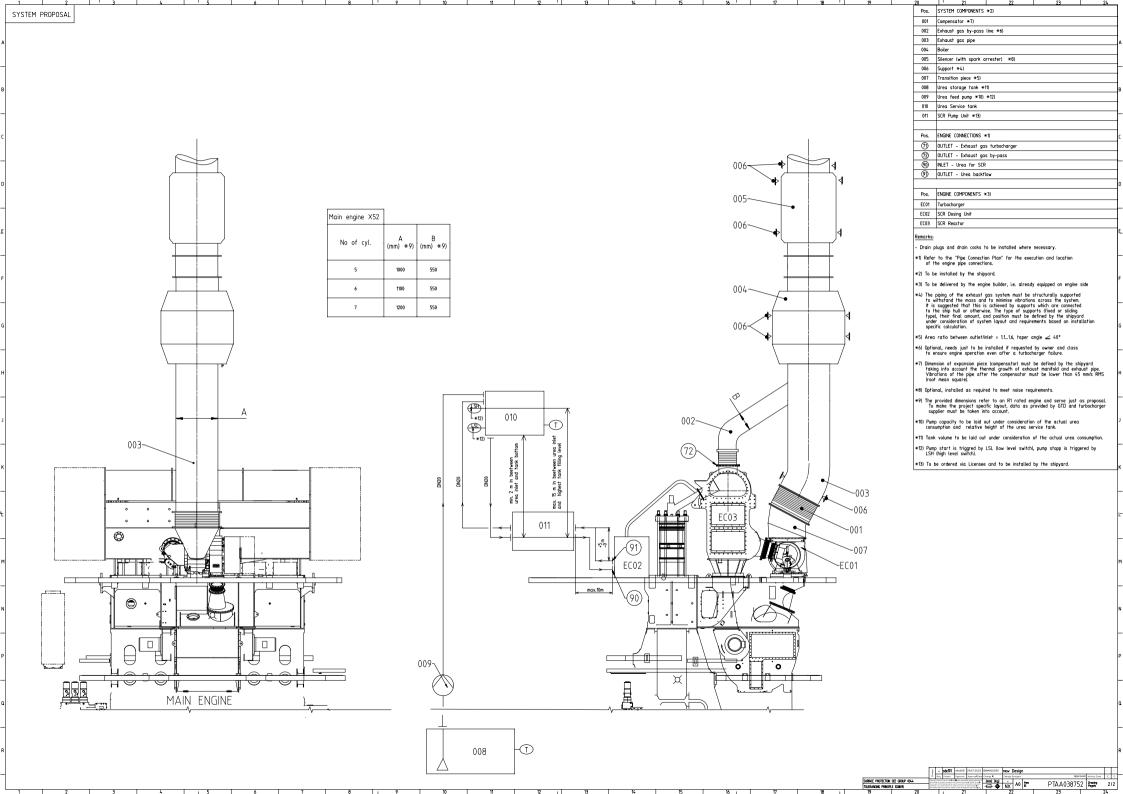














MIDS - EXHAUST SYSTEM (DG9726)

WinGD X52

TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2018-04-19	DRAWING SET	First web upload
2018-05-18	DAAD096594 DAAD096685	System drg – new revision
2019-01-15	DAAD096594 DAAD096685	System drg – new revision
2019-09-18	DAAD096686 DAAD096594 DAAD096685	Main and system drgs new revision
2019-09-18	PTAA038780 PTAA038752	New main and system drgs with iSCR - added
2023-04-20	PAAD284311 PAAD284313 PTAA038780	Main and system drgs new revision
2023-05-25	PAAD284311 PAAD284313 PTAA038780 PAAD284314 PAAD284210 PTAA066955_	Main and system drgs new revision
2023-07-27	PTAA038780-C	New revision

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Tel. +41 (0)52 264 8844

Fax +41 (0)52 264 8866