1	2	3	4

Available executions

				ttribute 1: ion class (Tier)	
Execution No.	Material ID	Tier II without SCR	Tier III HP-SCR on-engine	Tier III HP-SCR off-engine	Tier III LP-SCR off-engine
1	PAAD177959	Х		X	Х
2	PTAA038729		Х		

А

В

C

D

В

С

D

А

<u>NOTE</u>

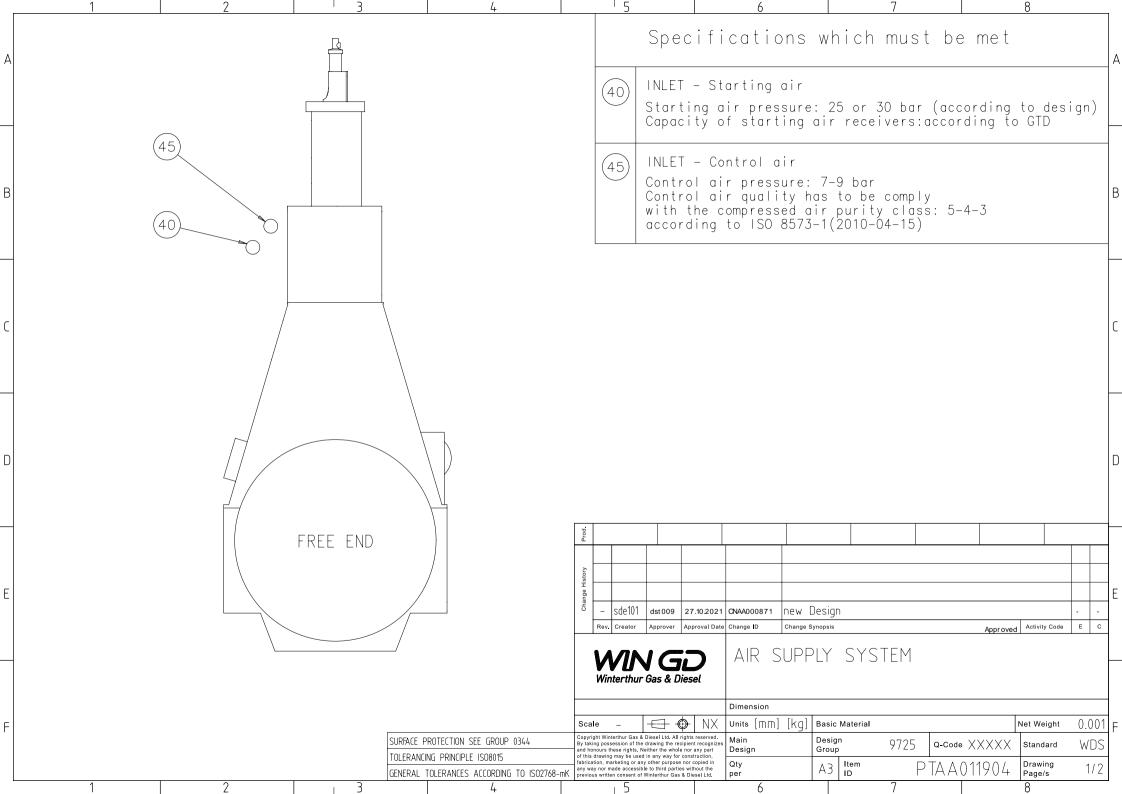
The above executions can be configured using the Engine Configurator.

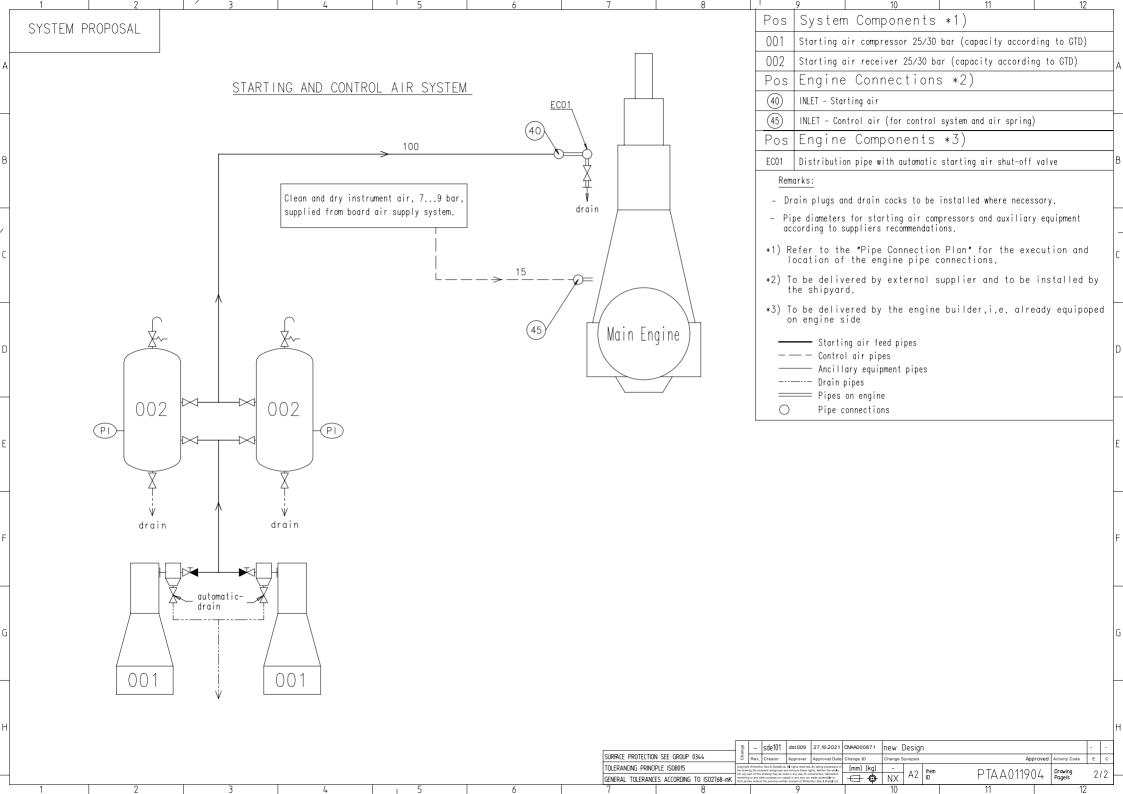
Detailed guidance for the executions is provided within the Marine Installation Manual (MIM). If a specific execution of interest is not shown in the above table, then it may still be under development or not available. For further information or in case of a project-specific request, WinGD must be contacted directly.

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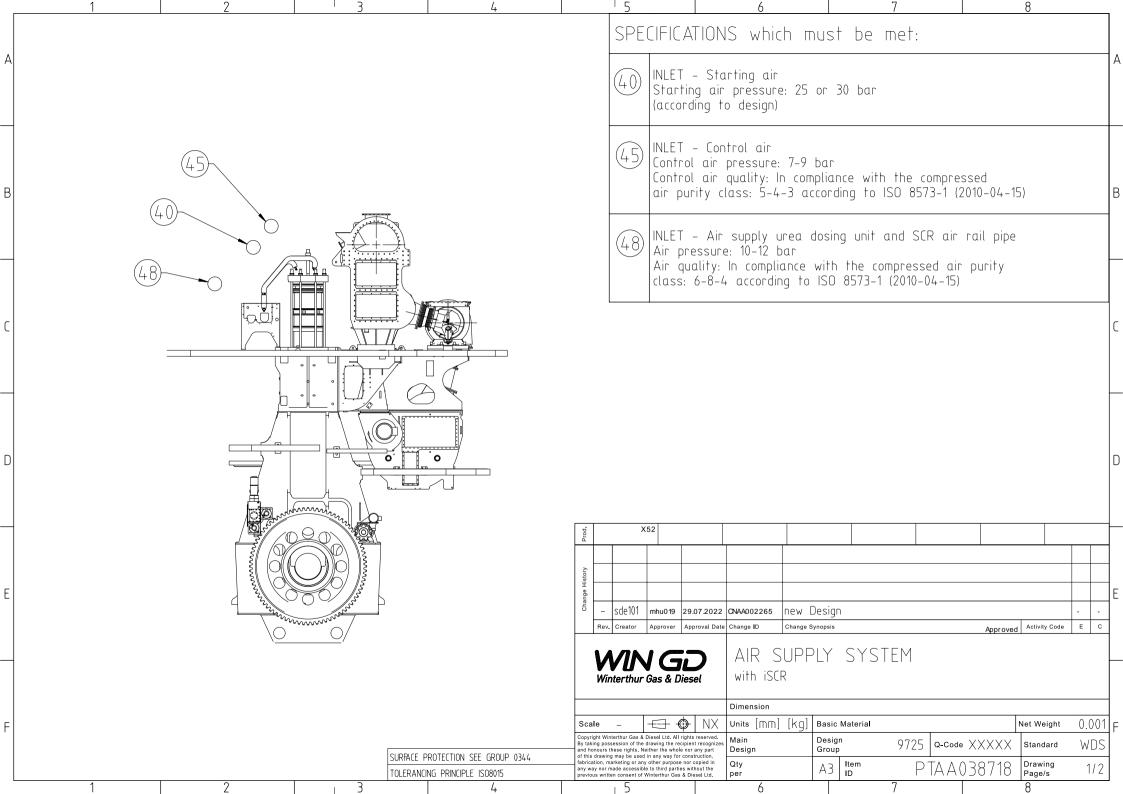
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_	Prod.		Х	52												
	Change History	– Rev.		mhu019 Mhu019 Approver			Change S	Design				Approved	Activity Code	4 E	3 - c	E
		-		I G Gas & D		MIDS ma				[]						
	S	epa	.rate E	30M av	ailable	Dimension										
_	Sca	le	-	+	⇒ NX	Units [mm]	[kg]	Basic	Material				Net Weight	0.0	001	F
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	fabrica any wa	ition, ma ay nor m	arketing or any ade accessibl	other purpose e to third partie Winterthur Gas	e nor copied in es without the	Qty per		A4	ltem ID	P	TA A O ´	15210	Drawing Page/s		1/1	
			1			2				3			4			

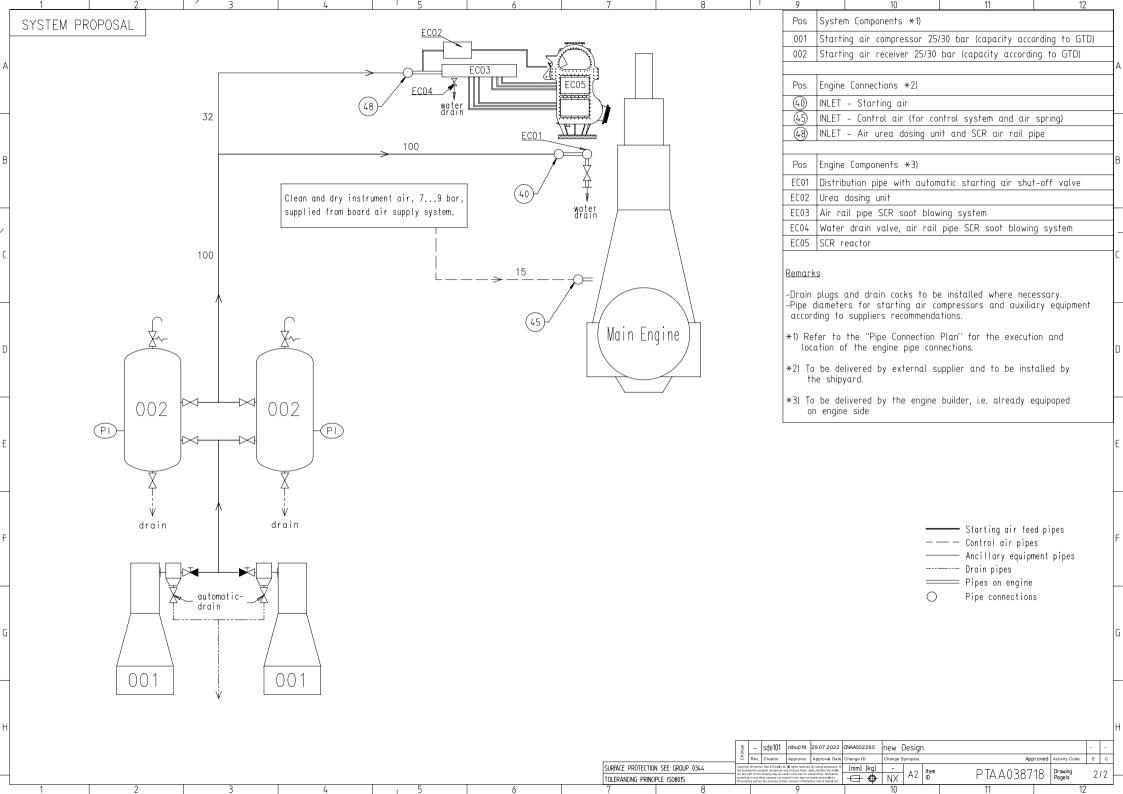
SEQ NO	QTY	Item ID		Item Name				Dimension	Standard-ID		Basic Material			Net Veight
1	1	PTAA0	11904	AIR SUPPLY	SYSTEM			Dimension		-			V	0 O
Prod.		5	,6,7,8 X52		1	1								
		sde101	dst 009	27.10.2021	CNAA000871			awing Introduce					4	3
Change History		sde101 sde101	mhu019 mhu019		EAAD092791 EAAD088933			tion. See corres	-	-			4	3 3
Change		wwa008		16.01.2015	EAADU00933	-	morma	tion. See corres	ponding Cha	angenotic	е		4	ა -
		Creator	Approver	Approval Date	Change ID	Change Sy	/nopsis				Approved	Activity Code	E	С
									- -					
				50	AIR S	UPF	LΥ	SYST	EM					
	Wii	nterthu	r Gas &	Diesel										
Const	abt W		of Materia		Dimension									
By ta recogr	iking p nizes ar	ossession nd honours th	of the docu hese rights. N	I. All rights reserved. ment the recipient either the whole nor	Units Main Design	[m] [kg] Yes	Basic Ma Design G		9725	Q-Code	XXXXX	Net Weight Standard	١٨	0 VDS
any p constr	art of t uction, t	his docume	nt may be us narketing or ar	sed in any way for ny other purpose nor	Qty	Engine	A4	Item			77959			1/01
the pre	evious v	way nor mad ritten conser	e accessible to ht of Winterth	o third parties without ur Gas & Diesel Ltd.	per	Lugine	74	ID	ΓAF	וטר	11909	Page/s	0	1/01





SEQ NO	QTY	Item ID		Item Name				Dimension	Standard-ID	Basic Material		١	Net Veight
1	1	PTAA0	38718	AIR SUPPLY	SYSTEM								0.001
1	1		38/18										J.001
Prod.			5,6,7 X52										
istory													
Change History													
СР	- 9	sde101	mhu019	29.07.2022	CNAA002265	Main De	sign/Dra	awing Introduced				-	-
	Rev. (Creator	Approver	Approval Date	Change ID	Change Syr	nopsis				Activity Code	Е	С
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MIDS – Air Supply System (DG9725)

WinGD X52

TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2017-02-15	DRAWING SET	First web upload
2018-03-26	DAAD056647	System drg. – new drawing revision
2020-11-25	DAAD056647	System drg. – new drawing revision
2021-11-03	DAAD056647 PTAA011904	Main and system drg. – new drawing revision
2023-01-12	PTAA038729 PTAA038718	Main and system drg. – new drawing revision
2023-05-26	PAAD177959 PAAD038729	Main and system drg. – new drawing revision

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