

# <u>COMPATIBILITY NOTE FOR CRANE HOOK</u>

THE LIFTING TOOLS FOR THIS ENGINE ARE COMPATIBLE WITH FOLLOWING CRANE HOOK: DIN 15401: SHAPE RSN, HOOK NUMBER 2.5 TO 4

SURFACE PROTECTION SEE GROUP 0344 TOLERANCING PRINCIPLE ISO8015

GENERAL TOLERANCES ACCORDING TO ISO2768-mK

Copyright Winterthur Gas & Diesel Ltd. All rights reserved. By taking possession of the drawing the recipient recognizes and honours these rights. Neither the whole nor copied in any way nor made accessible to third parties without the previous written consent of Winterthur Gas & Diesel Lt

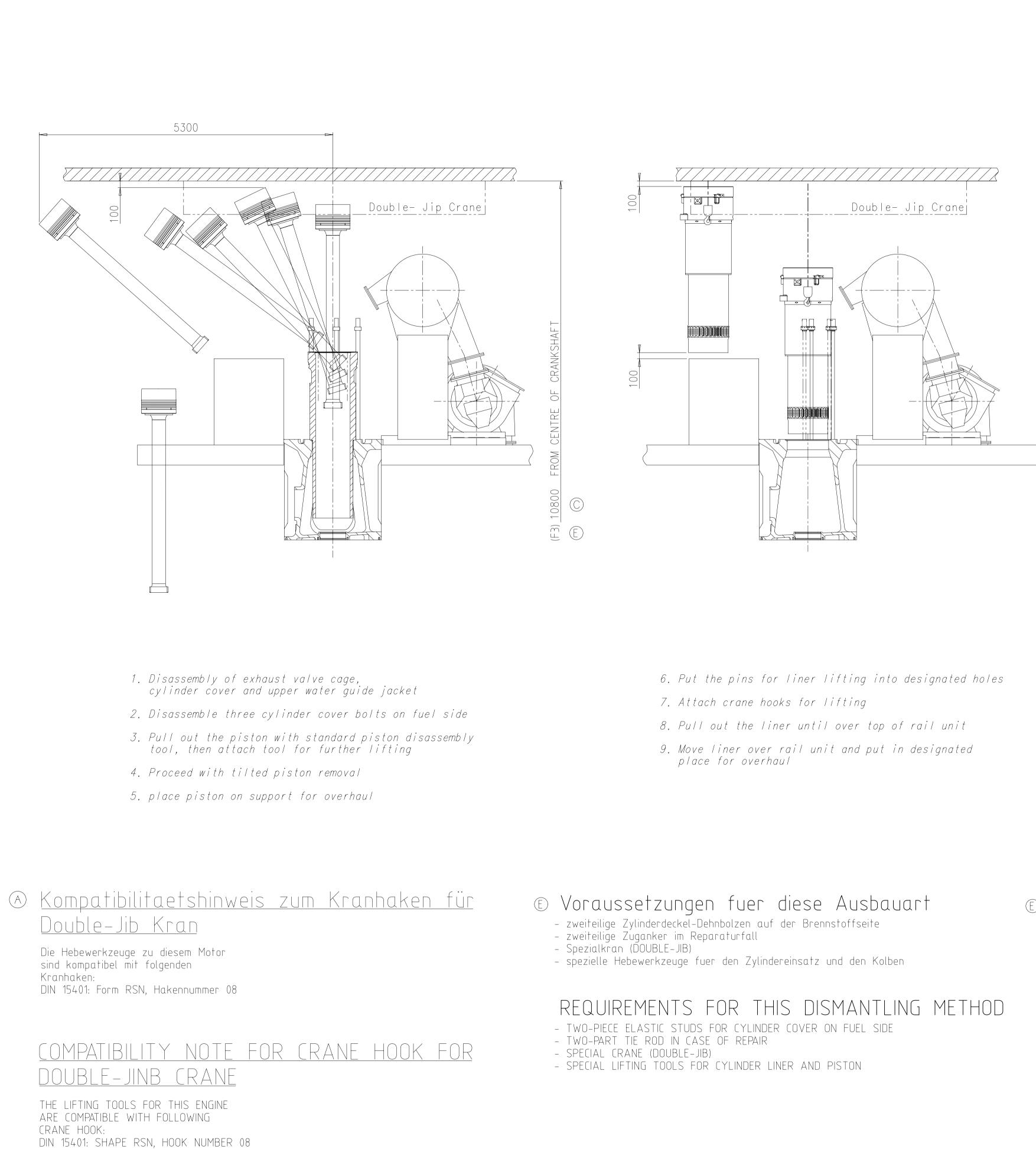
1	13	14	/ <sub>+</sub>		15		16		
									А
									В
									С
Λ									D
									E
									F
									G
	-								Η
									J
		.ndard le Hoehe fu			Ausbau: F1				
		NDAR[ eight for '		MAN <sup>°</sup> removal:					Approved X
	Free space	1000 CT 11 10 00	12 (C)EAAD08	162200 07 00			Q-Code XXXXX Standard ISO; JIS E EAAD091495 22.0	Main Drw.	
		NGD		4682 09.07.20 Drawn da	te Number DISMANTLIN(	Drawn date ] DIMENS	Number Draw	vn date	<ul> <li>Confidential</li> </ul>
	Units mm Made 17.04.	u <b>r Gas &amp; Diesel</b> kg NX	Schmutz s	رر.۱	Ausbaumass <sup>Size</sup> A1 Page 1/2	Material	Net Weight	0,001 991	IIMENSIONAL DRAWING - Confidential
-	Chkd on or		, In	esian Groun	A1 1/2	1		///	≥

Design Group

0812

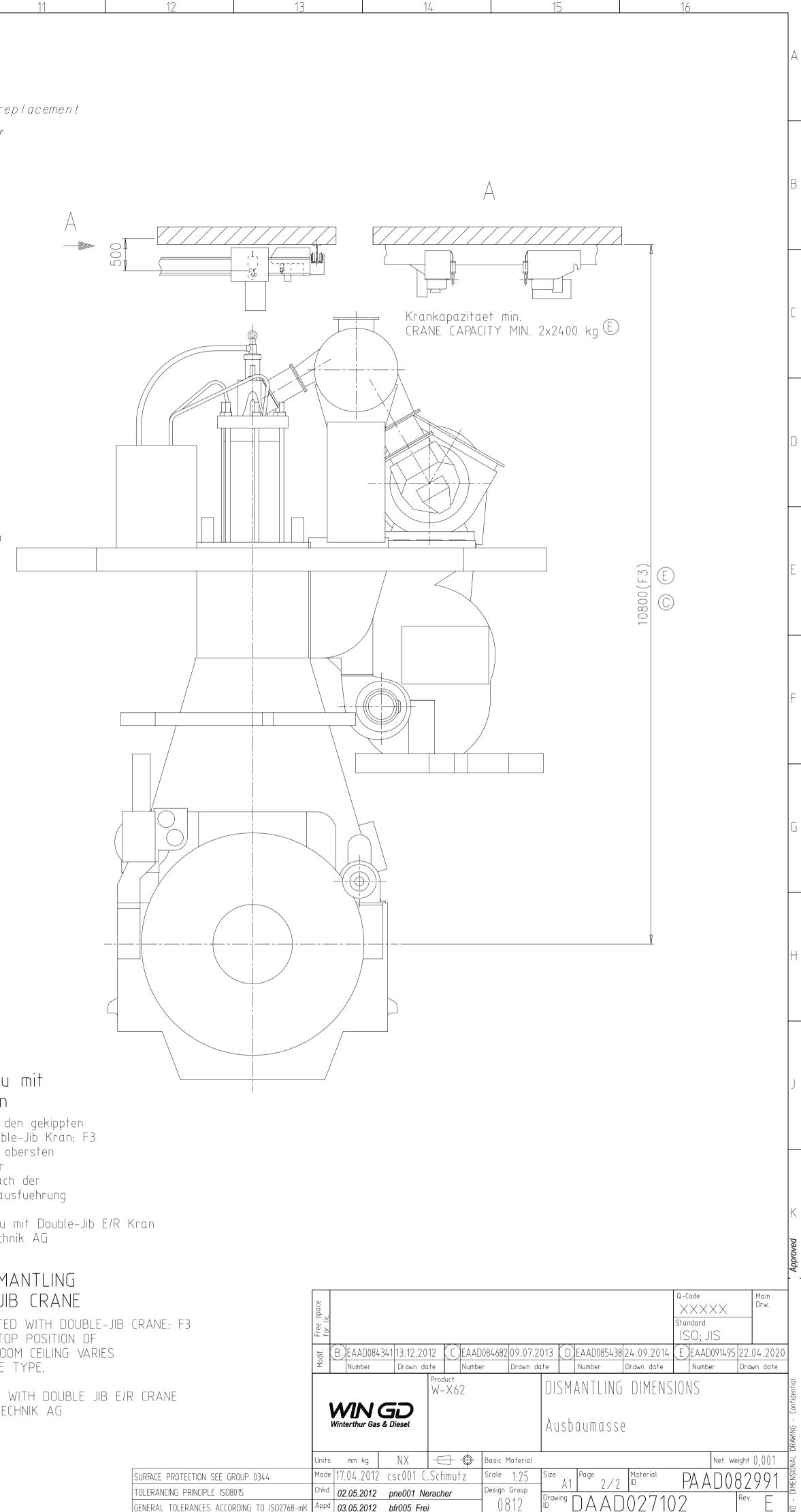
<sup>1</sup> 02.05.2012 pne001 Neracher

<sup>opd</sup> 03.05.2012 bfr005 Frei



	$\circ$	0	10	1.4	10	
/	U	1.1	1 (1)		(1)	
	Â	9	1 1 1 1			
/						

# Twin Tie Rod for replacement Zuganker TIE ROD



written consent of Winterthur Gas & Diesel Ltd.

## 🖲 Standardausbau mit Double-Jib Kran Minimale Hoehe fuer den gekippten Ausbau mit dem Double-Jib Kran: F3 Die Distanz von der obersten Hakenposition bis zur

Decke<sup>'</sup>varriert je nach der ausgewaehlten Kranausfuehrung

Für gekippten Ausbau mit Double-Jib E/R Kran von Fuchs Foerdertechnik AG

# STANDARD DISMANTLING WITH DOUBLE-JIB CRANE

MIN. HEIGHT FOR TILTED WITH DOUBLE-JIB CRANE: F3 DISTANCE BETWEEN TOP POSITION OF HOOK AND ENGINE ROOM CEILING VARIES DEPENDING ON CRANE TYPE.

FOR TILTED REMOVAL WITH DOUBLE JIB E/R CRANE BY FUCHS FOERDERTECHNIK AG

Copyright Winterthur Gas & Diesel Ltd. All rights reserved. By taking possession of the drawing the recipient recognizes and honours these rights. Neither the whole nor any part of this drawing may be used in any way for construction, fabrication, marketing or any other purpose nor copied in any way nor made accessible to third parties without the previous



## WinGD-8X62\_Engine-outline-views

### TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2018-02-26	DRAWING SET	First web upload
2020-07-17	DAAD027102	Revised Dismantling Dimensions drawing has been updated.

### DISCLAIMER

© 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.

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.