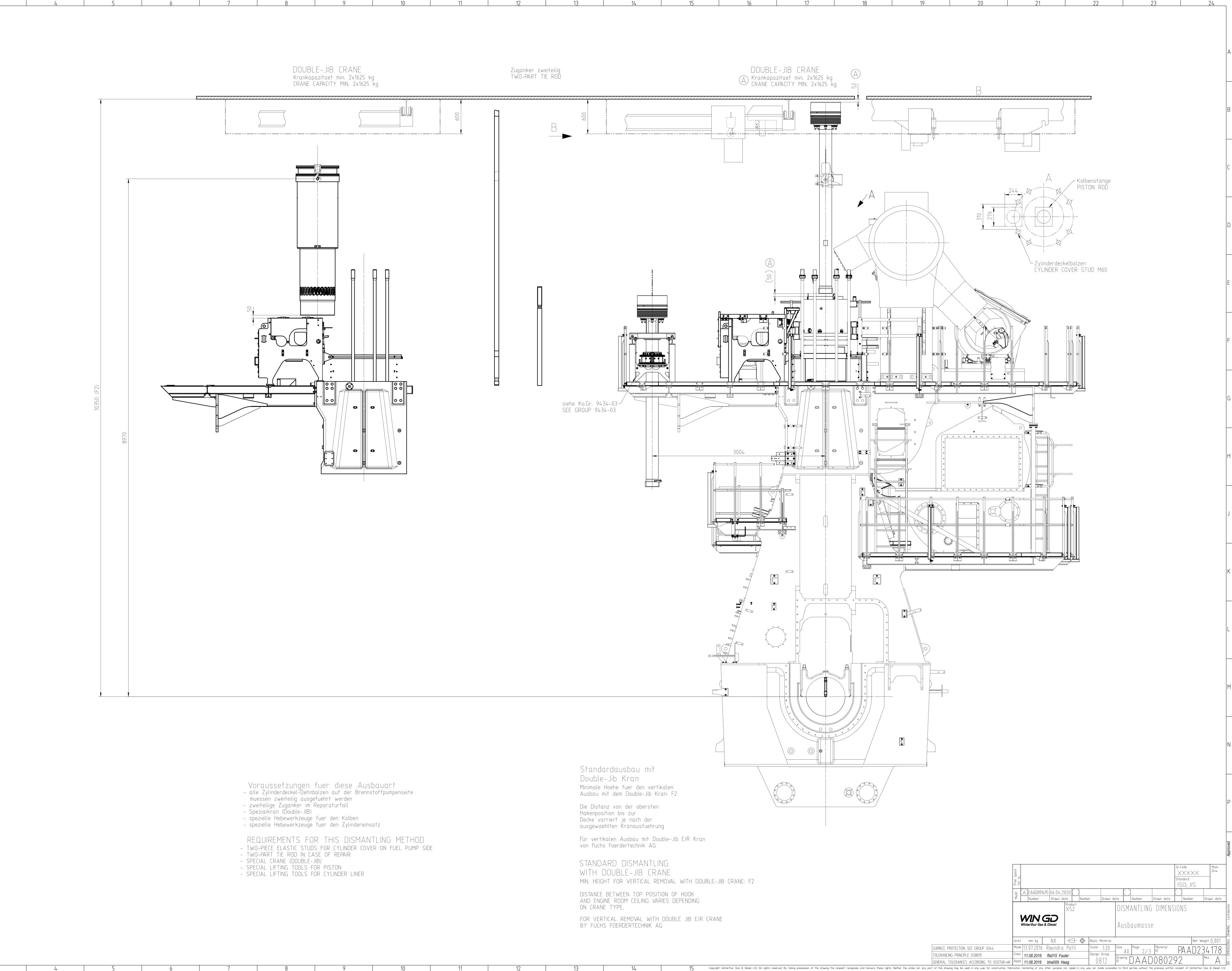
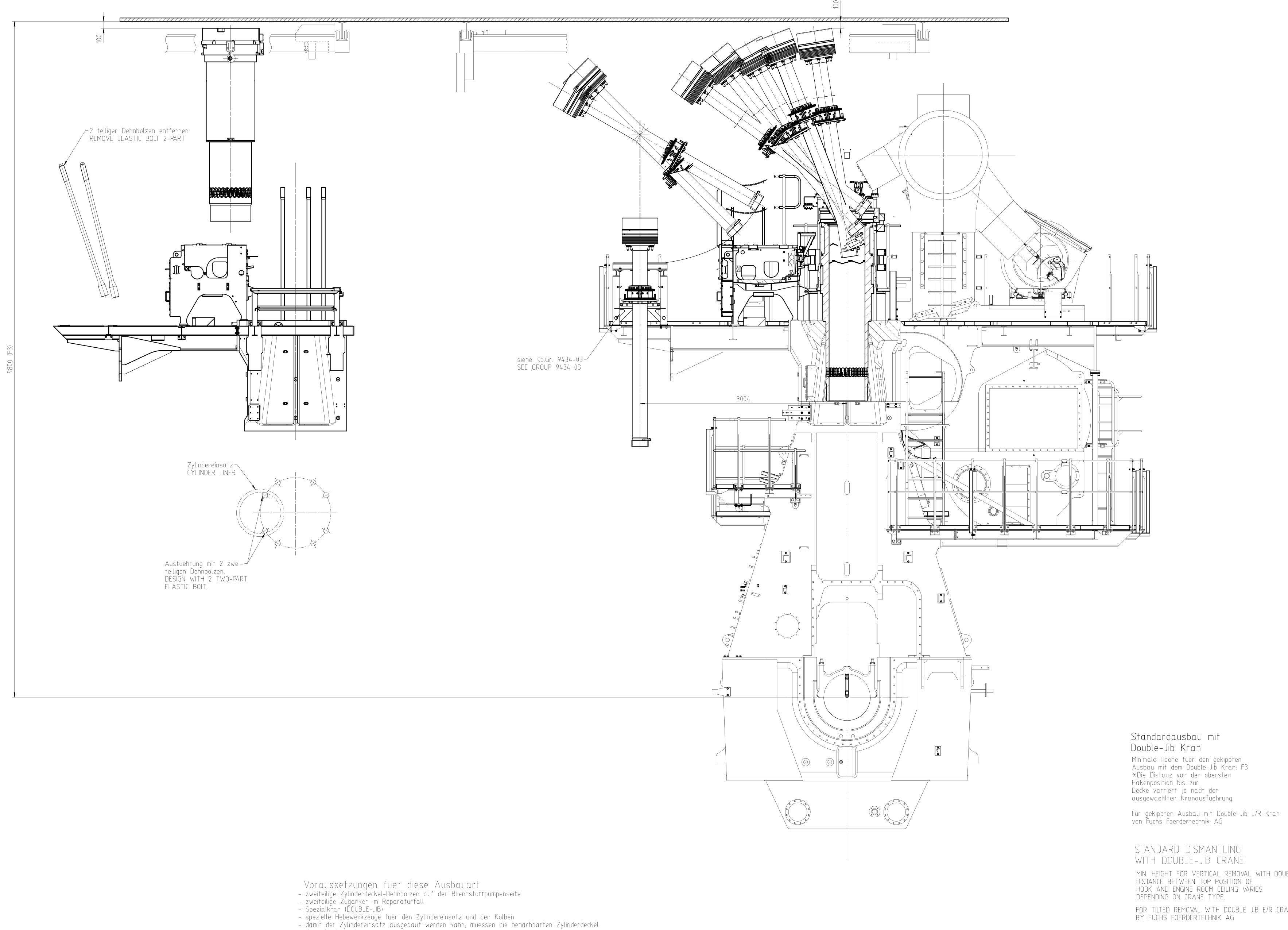


Download "DXF file" A Krankapazitaet min. CRANE CAPACITY MIN. 3000 kg Kolben mit Stange komplett und Stopfbuechse PISTON WITH ROD COMPLETE AND GLAND BOX Zylinderdeckel mit Auslassventil komplett und Wasserleitmantel CYLINDER COVER WITH EXHAUST VALVE COMPLETE AND WATER GUIDE JACKET Auslassventil komplett EXHAUST VALVE COMPLETE Zylindereinsatz CYLINDER LINER Gewicht ohne Hebewerkzeug WEIGHT WITHOUT LIFTING TOOL (A) 495 kg Zuganker TIE ROD Gewicht ohne Hebewerkzeug WEIGHT WITHOUT LIFTING TOOL (A) 2770 kg Gewicht ohne Hebewerkzeug WEIGHT WITHOUT LIFTING TOOL (A) 1305 kg Gewicht ohne Hebewerkzeug WEIGHT WITHOUT LIFTING TOOL (A) 1770 kg — Zylinderdeckelbolzen CYLINDER COVER STUD M60 3004 1100000000000 0 0 0 0 0 0 0 0 0 0 0 Standardausbau Minimale Hoehe fuer den vertikalen Ausbau: F1 Kompatibilitaetshinweis zum Kranhaken Die Hebewerkzeuge zu diesem Motor sind kompatibel mit folgenden Kranhaken: DIN 15401: Form RSN, Hakennummer 1 bis 2.5 (A) STANDARD DISMANTLING MIN. HEIGHT FOR VERTICAL REMOVAL: F1 XXXXX COMPATIBILITY NOTE FOR CRANE HOOK THE LIFTING TOOLS FOR THIS ENGINE ARE COMPATIBLE WITH FOLLOWING Standard ISO; JIS A EAAD091495 06.04.2020 Drawn date Number Drawn date Number Drawn date Number Drawn date CRANE HOOK: DIN 15401: SHAPE RSN, HOOK NUMBER 1 TO 2.5 (A) DISMANTLING DIMENSIONS WINGD Winterthur Gas & Diesel Ausbaumasse Jnits mm kg NX ← Basic Material Net Weight 0,001Made 13.07.2016 Ravindra Patil SURFACE PROTECTION SEE GROUP 0344 TOLERANCING PRINCIPLE ISO8015 d 11.08.2016 ffa015 Fauler GENERAL TOLERANCES ACCORDING TO ISO2768-mK | Appd | 11.08.2016 | bha009 Haag

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demontiert werden.

REQUIREMENTS FOR THIS DISMANTLING METHOD - TWO-PIECE ELASTIC STUDS FOR CYLINDER COVER ON FUEL PUMP SIDE

- TWO-PART TIE ROD IN CASE OF REPAIR
- SPECIAL CRANE (DOUBLE-JIB)
- SPECIAL LIFTING TOOLS FOR CYLINDER LINER AND PISTON - FOR CYLINDER LINER DISMANTLING THE NEIGHBOURING CYLINDER COVERS
NEED TO BE REMOVED, TOO MIN. HEIGHT FOR VERTICAL REMOVAL WITH DOUBLE-JIB CRANE: F3 DISTANCE BETWEEN TOP POSITION OF

FOR TILTED REMOVAL WITH DOUBLE JIB E/R CRANE

	Q-Code XXXXX Standard ISO; JIS A EAAD091495 06.04.2020 Drawn date Number Drawn date Number Drawn date Number Drawn date
	WINGD Winterthur Gas & Diesel Product X52 DISMANTLING DIMENSIONS Ausbaumasse
	Units mm kg NX Basic Material Net Weight (), () () 1
SURFACE PROTECTION SEE GROUP	
TOLERANCING PRINCIPLE ISO8015	Lhkd 11 00 2016 ffc015 Fouler Design Group
GENERAL TOLERANCES ACCORDING	
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WinGD-7X52_Engine-Outline-View

TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2018-02-26	DRAWING SET	First web upload
2020-07-21	DAAD080292	Revised Dismantling Dimensions Drawing has been updated.

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