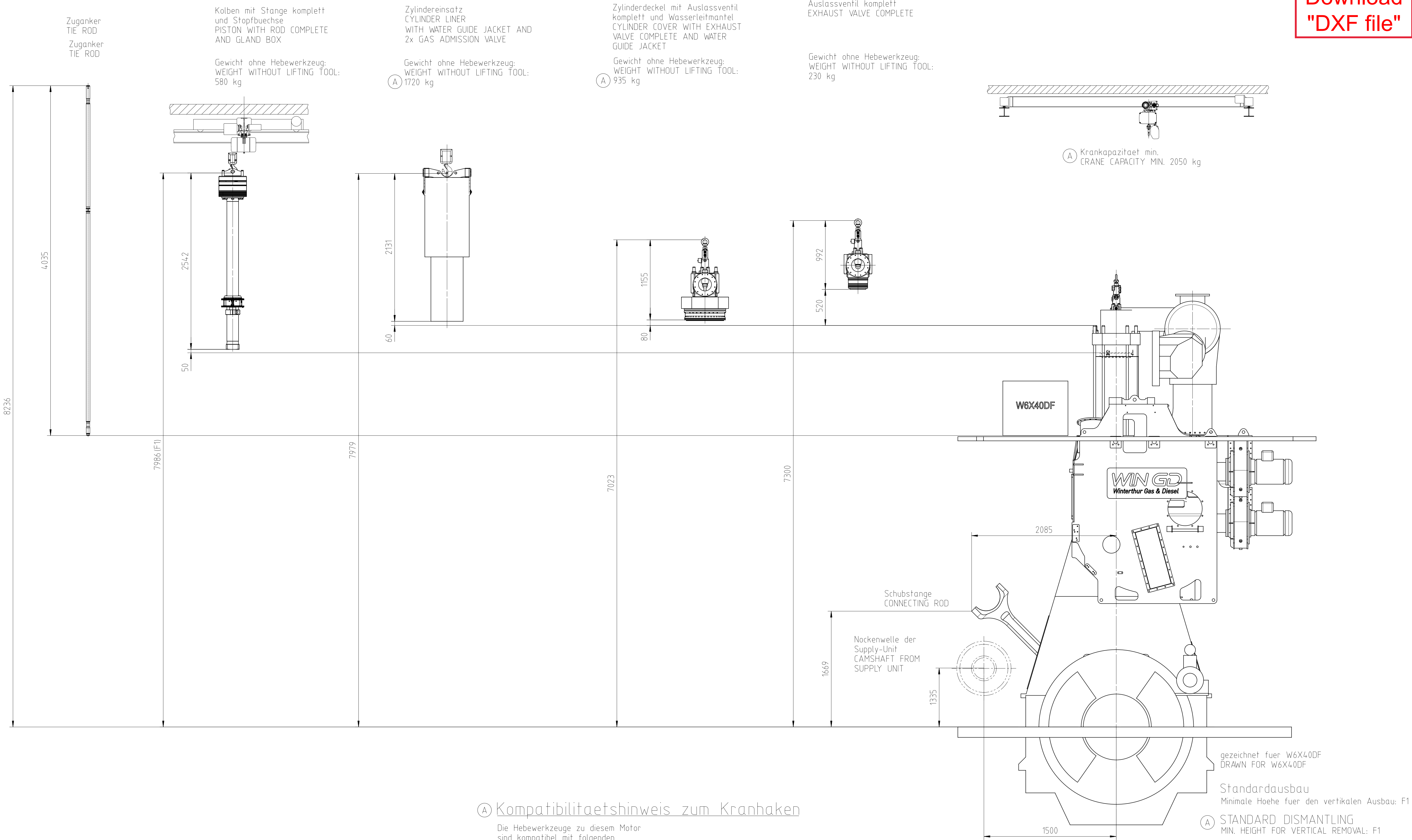


DIMENSIONS FOR REFERENCE ONLY!
THIS OUTLINE DRAWING CAN NOT
BE USED FOR THE FINAL DESIGN!
PLEASE TAKE THE CORRESPONDING
DESIGN GROUP!

co. Schwerpunkt APPROX. CENTRE OF GRAVITY	
Gewicht ohne Wasser und Öl = 145t WEIGHT WITHOUT WATER AND OIL	
* Platz fuer Demontage SPACE FOR REMOVAL	
TURBOCHARGER 1x265	
B-Code XXXXX Standard ISO/JIS	
Plan Drw. H	
Weight Free space Drawn	
Number Drawn date Number Drawn date Number Drawn date Number Drawn date	
Product W7X40DF	
ENGINE OUTLINE VIEW Motoransichten	
WIN GD Wintherthur Gas & Diesel	
Units mm kg NX Scale 1:1,0 Size A0 Page 1/1 Material PAAD338570	
Made 11.09.2019 11.09.2019 12.09.2019 13.09.2019	
Design Group sh017 Thalman md6006 Dacke	
0812 DAAD121208	
Net Weight 0,001	
SURFACE PROTECTION SEE GROUP 0364	
TOLERANCING PRINCIPLE ISO8015	
GENERAL TOLERANCES ACCORDING TO ISO2768-mK	
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Ⓐ Kompatibilitaetshinweis zum Kranhaken

Die Hebwerkzeuge zu diesem Motor
sind kompatibel mit folgenden
Kranhaken:
DIN 15401: Form RSN, Hakennummer 0.5 und 1.6

COMPATIBILITY NOTE FOR CRANE HOOK

THE LIFTING TOOLS FOR THIS ENGINE
ARE COMPATIBLE WITH FOLLOWING
CRANE HOOK:
DIN 15401: SHAPE RSN, HOOK NUMBER 0.5 AND 1.6

Free space for file				0-Code XXXXXX Standard ISO; JIS		Main Dw. H	
Modif.	EAAD091495	19.06.2020					
Number	EAAD091495	Drawn date	19.06.2020	Number	EAAD091495	Drawn date	19.06.2020
Product W-X40DF CX40DF				DISMANTL. DIMENSION PISTON/LINER Ausbaumasse Kolben/Zyl.einsatz			
Units	min kg	NX		Basic Material		Net Weight 0,001	
Made	27.05.2019	Ravindra Patil		Scale	1:50	Size	A1
Chkd	28.08.2019	psi026 Sieber		Design Group	0816	Page	1/2
Appd	28.08.2019	mda006 Dacic		Drawing ID	DAAD111973	Material ID	PAAD318453
GENERAL TOLERANCES ACCORDING TO ISO2768-mK				Rev. A			

WinGD-7X40DF-1.0 _Engine-outline-view

TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2020-09-15	DRAWING SET	First web upload

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