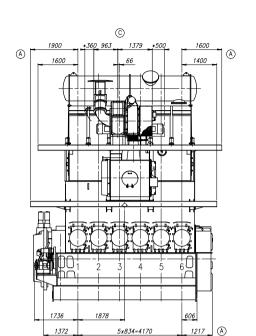
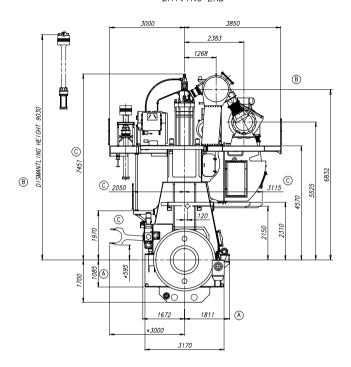
Download "DXF file"

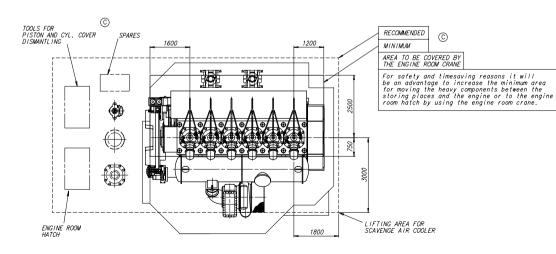
Abgasseite EXHAUST SIDE



6759 A

Antriebseite DRIVING END





 \mathbb{B} \mathbb{C}

©

TURBOCHARGER 1xTPL73

_____ ca. Schwerpunkt APPROX. CENTRE OF GRAVITY

* Platz fuer Demontage SPACE FOR REMOVAL

Gewicht ohne Wasser und Oel= 205 t WEIGHT WITHOUT WATER AND OIL

PLEASE NOTE:

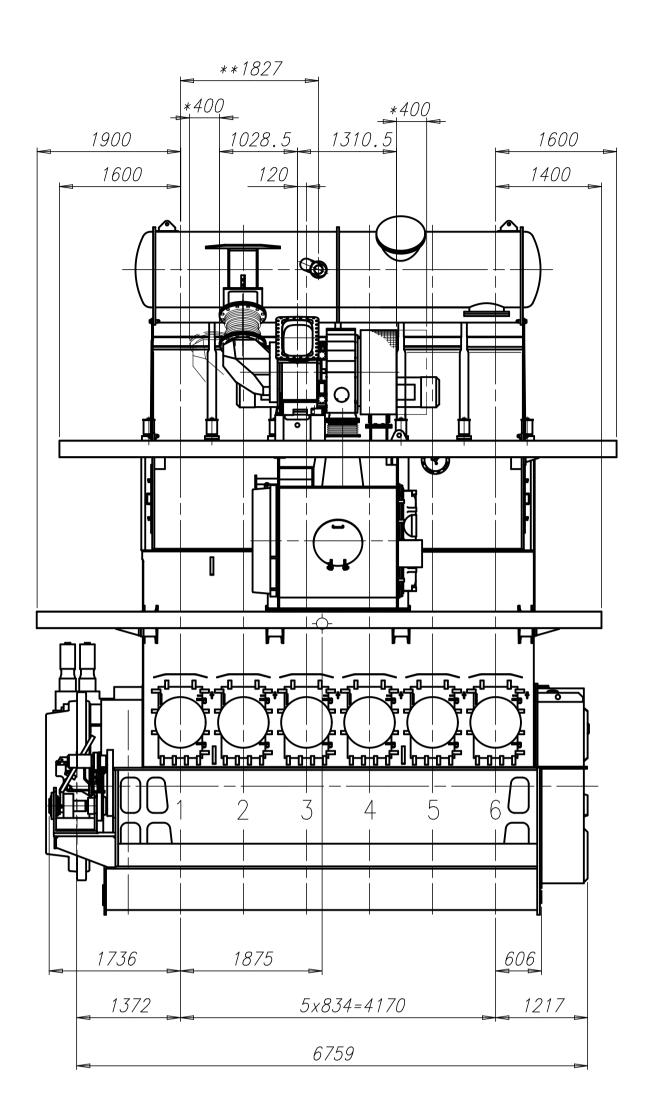
MAIN STAIRS WITH MORE THAN 4 STEPS ONLY IN LONGITUDINAL DIRECTION OF THE ENGINE.

| Free space | for lie. | 5 | | | | | | | | | | O-Code XXXXX Standard ISO JIS | | | Main Drw. | |
|------------------------------|-------------|--------|----------|-------|----------|--------------------------------------|----------|-----|-----|------------|------------|-------------------------------------|------------|--------------------|--------------|-----|
| 1 | <u>:</u> (- | 7-67.6 | 57 05.11 | 2008 | (A) EAAD | 082447 | 22.11.2 | 010 | (B) | EAAD082622 | 01.02.2011 | Θ | EAAD084106 | 28. | 04.2014 | |
| Ŀ | š | Number | Drown - | fate | Numbe | r | Drawn da | ŝ | | Number | Drawn date | | Number | Dra | en date | |
| WARTSILA Product 6RT-f1ex481 | | | | 48T-D | V1 | ENGINE OUTLINE VIE Motoransichten | | | | W | | | | drawing - Internal | | |
| U | nits | mm kg | IDE | ₩ | ∃ 🕸 | Bosic M | oterial | | | | | | Net Hei | gat 2 | 05000 | g q |

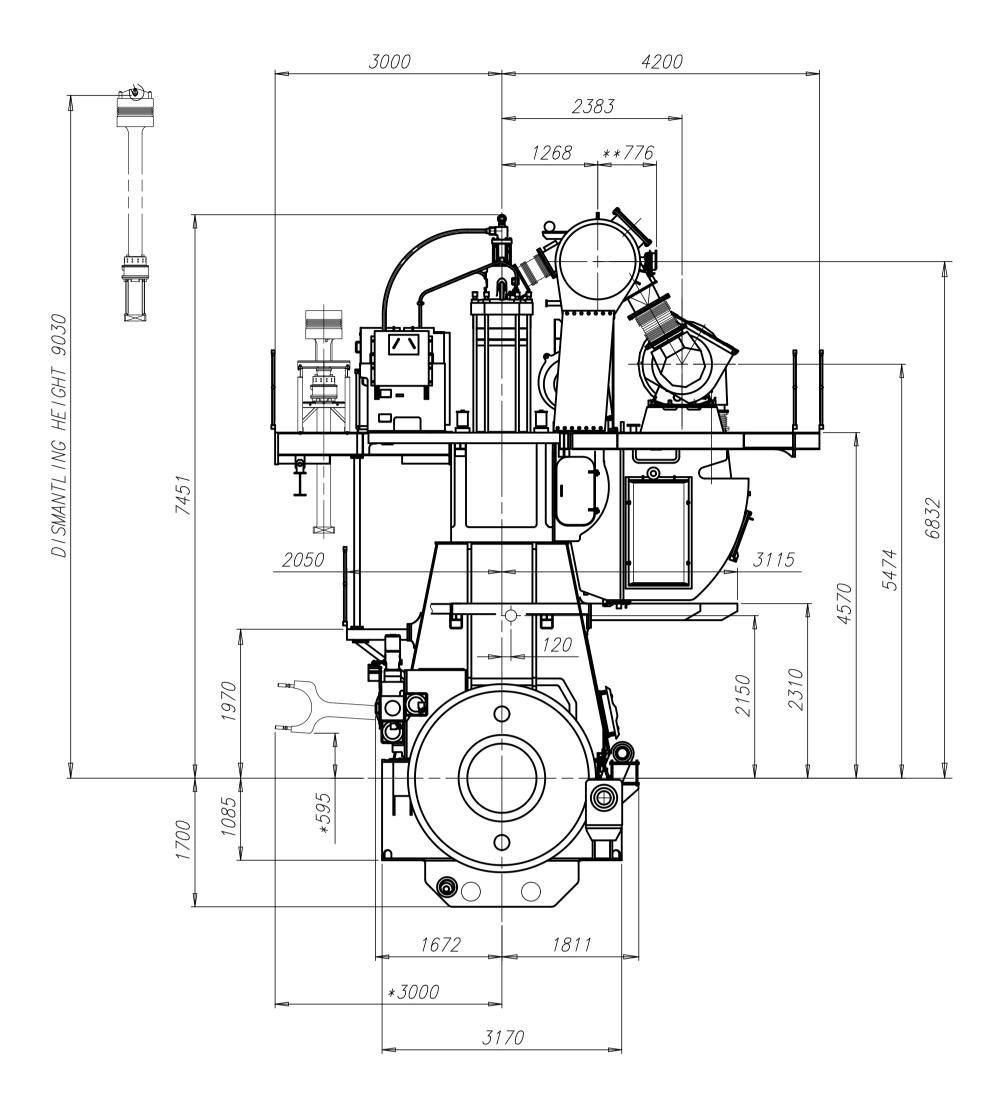
| SURFACE PROTECTION SEE GROUP DOM: | SURFACE PROTECTION SEE GROUP

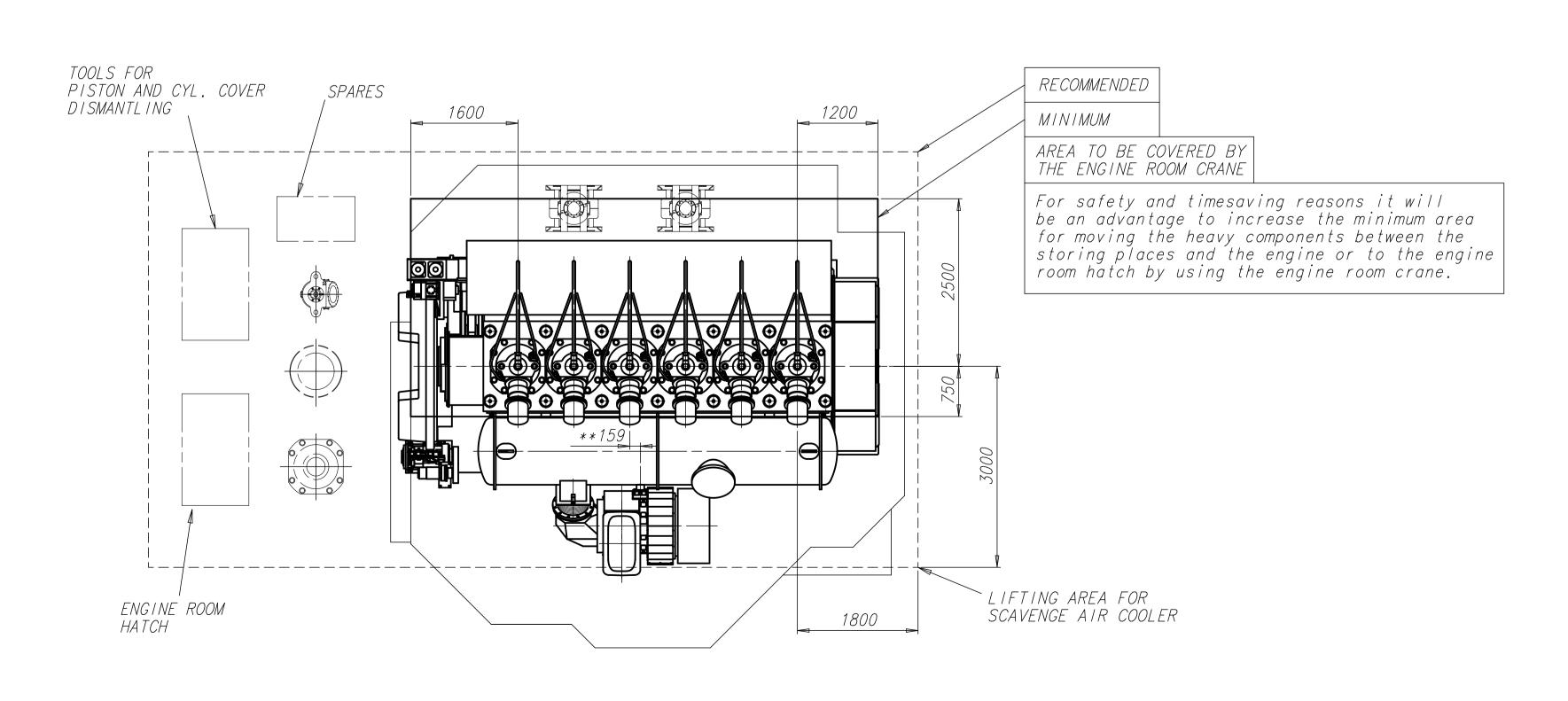
Download "DXF file"

Abgasseite EXHAUST SIDE



Antriebseite DRIVING END





TURBOCHARGER 1x A165-L

____ ca. Schwerpunkt APPROX. CENTRE OF GRAVITY

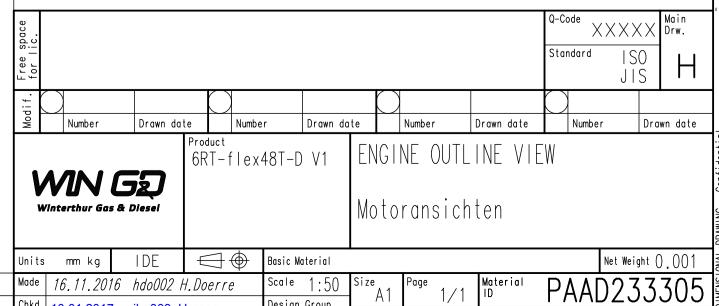
Gewicht ohne Wasser und Oel= 205 t WEIGHT WITHOUT WATER AND OIL

* Platz fuer Demontage SPACE FOR REMOVAL

** WITH EXHAUST WASTE GATE FOR LLT (OPTIONAL)

PLEASE NOTE:

MAIN STAIRS WITH MORE THAN 4 STEPS ONLY IN LONGITUDINAL DIRECTION OF THE ENGINE.



DIMENSIONS ONLY FOR REFERENCE
THIS OUTLINE DRAWING CAN NOT BE USED FOR FINAL DESIGN.

PLEASE TAKE CORRESPONDING DESIGN GROUP

SURFACE PROTECTION SEE GROUP 03

TOLERANCING PRINCIPLE IS08015

GENERAL TOLERANCES ACCORDING TO SURFACE PROTECTION SEE GROUP 0344

Chkd 10.01.2017 ihe003 Herceg



WinGD-6RT-flex48T-D_Engine-outline-views

TRACK CHANGES

| DATE | SUBJECT | DESCRIPTION |
|------------|-------------|------------------|
| 2018-02-26 | DRAWING SET | First web upload |

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