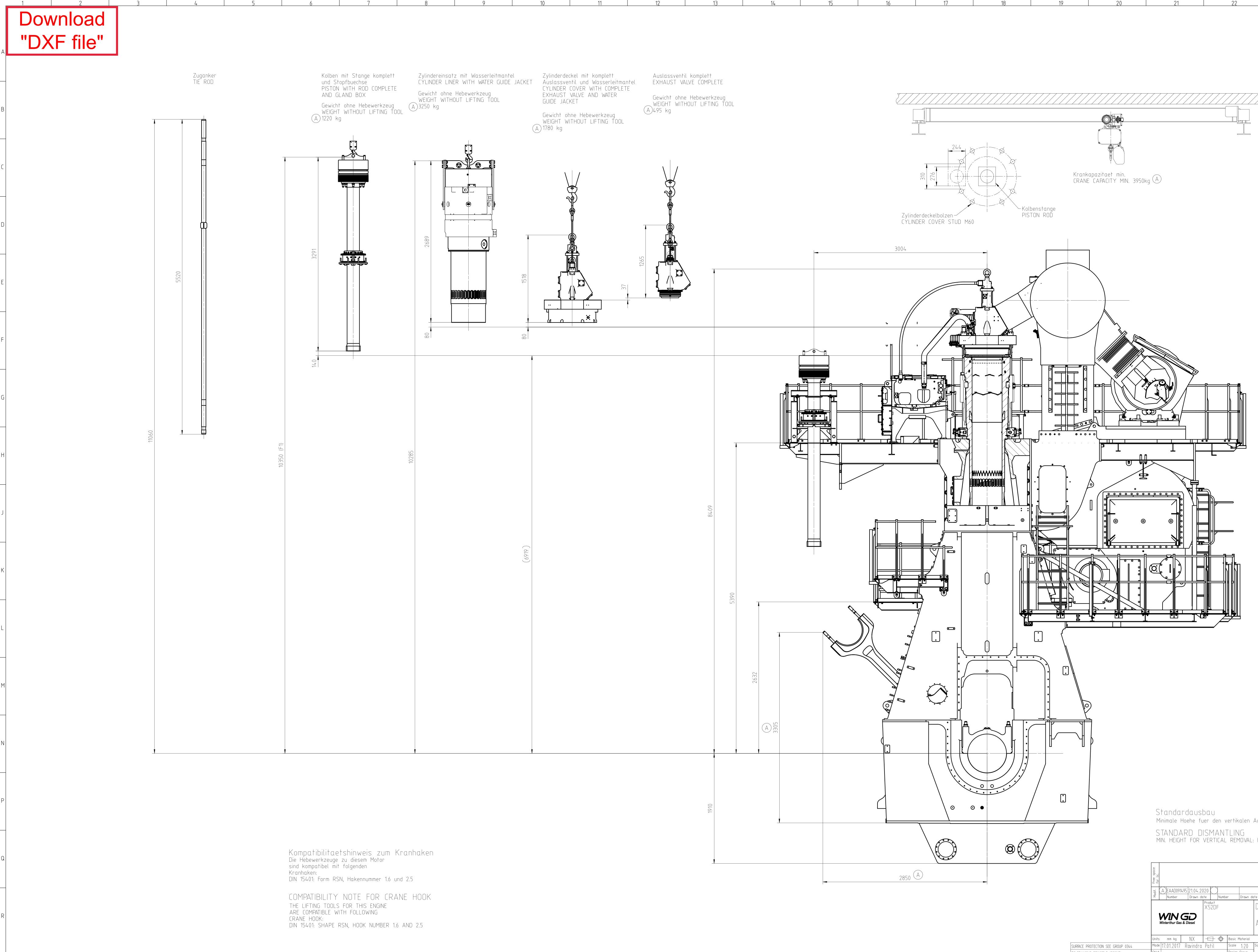


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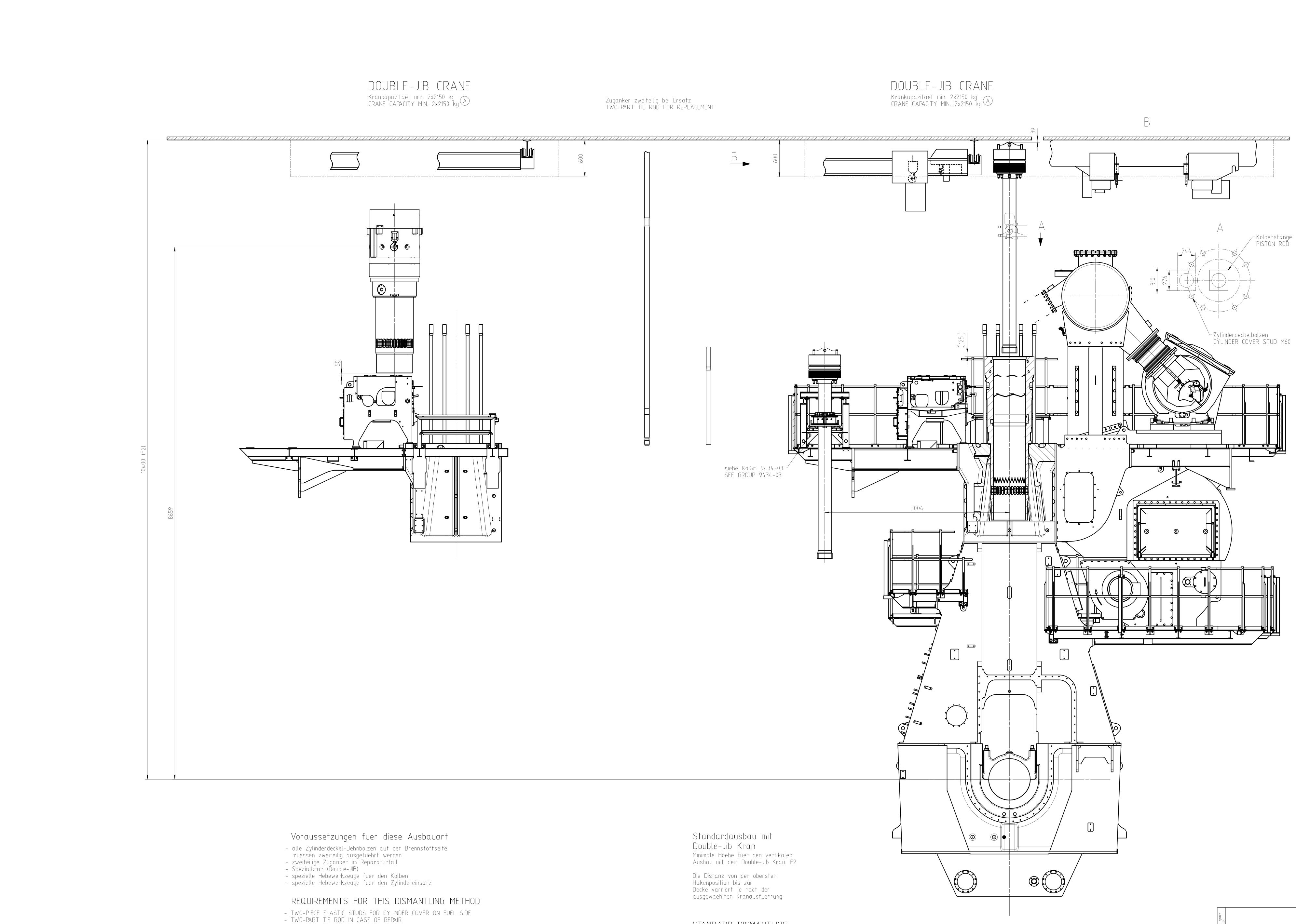


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| 20 | 21 | 22 | 23 | 24 |
|----|----|----|----|----|
|----|----|----|----|----|

Minimale Hoehe fuer den vertikalen Ausbau: F1 STANDARD DISMANTLING min. height for vertical removal: f1

| Free space | for lic. | | | | | | | | | | | Star | ode XXXX Indard 50; JIS | | Main Drw. |
|------------|-------------------------|--------------------------|----------------------------|-------|----------|---------|--------------|------------|------------|-------------|----------------|-------------|----------------------------------|---------|--------------|
| Modif. | | A EAAD0914 | ⊧95 <mark>21.04.2</mark> 0 | 020 | | | | | \bigcirc | | | \bigcirc | | | |
| Σ | | Number | Drawn do | ate | Numbe | ۱L | Drawn do | ite | | Number | Drawn date | | Number | Draw | ın date |
| | Winterthur Gas & Diesel | | | | | | | | | | | | | | |
| Uni | ts | mm kg | NX | + | \oplus | Basic N | 1aterial | | | | | | Net W | eight I | 0,001 |
| Ma | de | 17.01.2017 | Ravindra | Patil | | Scale | 1:20 | Size | A 0 | Page 1/3 | Material ID | P | ΔΔΠ2 | 50 | 126 |
| Chł Ap | | 20.04.2017 21.04.2017 | mkr021 Kr mda006 D | | | Design | Group }17 | Draw ID | | | 10863 | <u>- אר</u> | | Rev. | Δ |



- SPECIAL CRANE (DOUBLE-JIB)

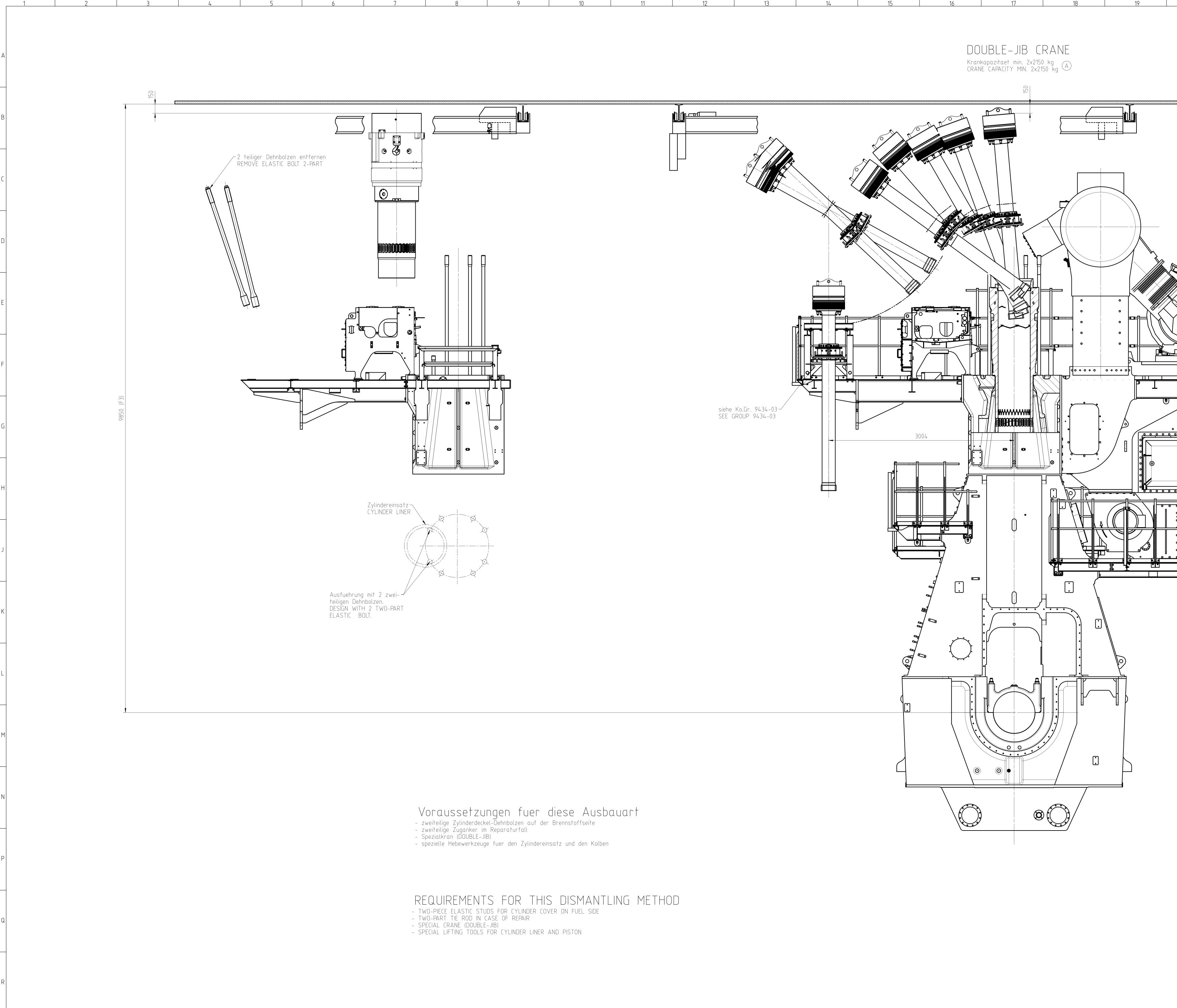
- SPECIAL LIFTING TOOLS FOR PISTON - SPECIAL LIFTING TOOLS FOR CYLINDER LINER

STANDARD DISMANTLING WITH DOUBLE-JIB CRANE MIN. HEIGHT FOR VERTICAL REMOVAL WITH DOUBLE-JIB CRANE F2 DISTANCE BETWEEN TOP POSITION OF HOOK AND ENGINE ROOM CEILING VARIES DEPENDING ON CRANE TYPE.

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



| | a | | | | | Q-Code | Main Drw. |
|---|---------------------------------------|--|-----------------------|---|----------------------|----------------------|---------------------|
| | space c. | | | | | XXXXX | DI W. |
| | r ee | | | | | Standard | |
| | L L L L L L L L L L L L L L L L L L L | | | | | ISO; JIS | |
| | EAAD09 | 495 21.04.2020 | | | | \bigcirc | |
| | ∑ Number | Drawn date Num | ber Drawn d | ate Number | Drawn date | Number | Drawn date |
| | | Product X52DF | | DISMANTLIN | G DIMENS | SIONS | |
| | WIN Winterthur Gas | | | Ausbaumass | Se | | |
| | Units mm kg | $\mathbb{N} \mathbb{X} \textcircled{\Rightarrow} \end{array}} $ | Basic Material | | | Net V | /eight (),()()1 |
| SURFACE PROTECTION SEE GROUP 0344 | Made 17.01.2017 | Ravindra Patil | Scale 1:20 | Size Page | Material R ID | PAAD2 | 50126 |
| TOLERANCING PRINCIPLE ISO8015 | Chkd 20.04.2017 | mkr021 Krumpl | Design Group | | | | Rev. A |
| GENERAL TOLERANCES ACCORDING TO ISO2768-mK | Appd 21.04.2017 | mda006 Dacic | 0812 | $\begin{bmatrix} Drawing \\ ID \end{bmatrix} A A \begin{bmatrix} 1 \end{bmatrix}$ | 20863 | 38 | A |
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| | В |
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| | L |
| Standardausbau mit Double-Jib Kran Minimale Hoehe fuer den gekippten Ausbau mit dem Double-Jib Kran: F3 | M |
| Die Distanz von der obersten Hakenposition bis zur Decke varriert je nach der ausgewaehlten Kranausfuehrung Für gekippten Ausbau mit Double-Jib E/R Kran von Fuchs Foerdertechnik AG | N |
| STANDARD DISMANTLING WITH DOUBLE-JIB CRANE MIN. HEIGHT FOR TILTED REMOVAL WITH DOUBLE-JIB CRANE: F3 DISTANCE BETWEEN TOP POSITION OF HOOK AND ENGINE ROOM CEILING VARIES DEPENDING ON CRANE TYPE. | P |
| FOR TILTED REMOVAL WITH DOUBLE JIB E/R CRANE BY FUCHS FOERDERTECHNIK AG | Approved |
| Image: Standard ISO; JIS Image: Standard ISO; JIS Image: Standard ISO; JIS <td>. DRAWING - Confidential</td> | . DRAWING - Confidential |
| Unitsmm kgNXEffBasic MaterialNet Weight 0,001ECTION SEE GROUP 0344Made17.01.2017RavindraPatilScale1:20SizePageMaterialPA A D 2 5 0 1 2 6PRINCIPLE IS08015Chkd20.04.2017mkr021 KrumplDesign Group0 8 1 2DrawingD A A D 0 8 6 3 3 8Rev. A | JID - DIMENSIONAL DRAWING |



WinGD-5X52DF_Engine-Outline-View

TRACK CHANGES

| DATE | SUBJECT | DESCRIPTION |
|------------|-------------|--|
| 2019-05-15 | DRAWING SET | First web upload |
| 2020-07-21 | DAAD086338 | Revised Dismantling Dimensions Drawing has been updated. |

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