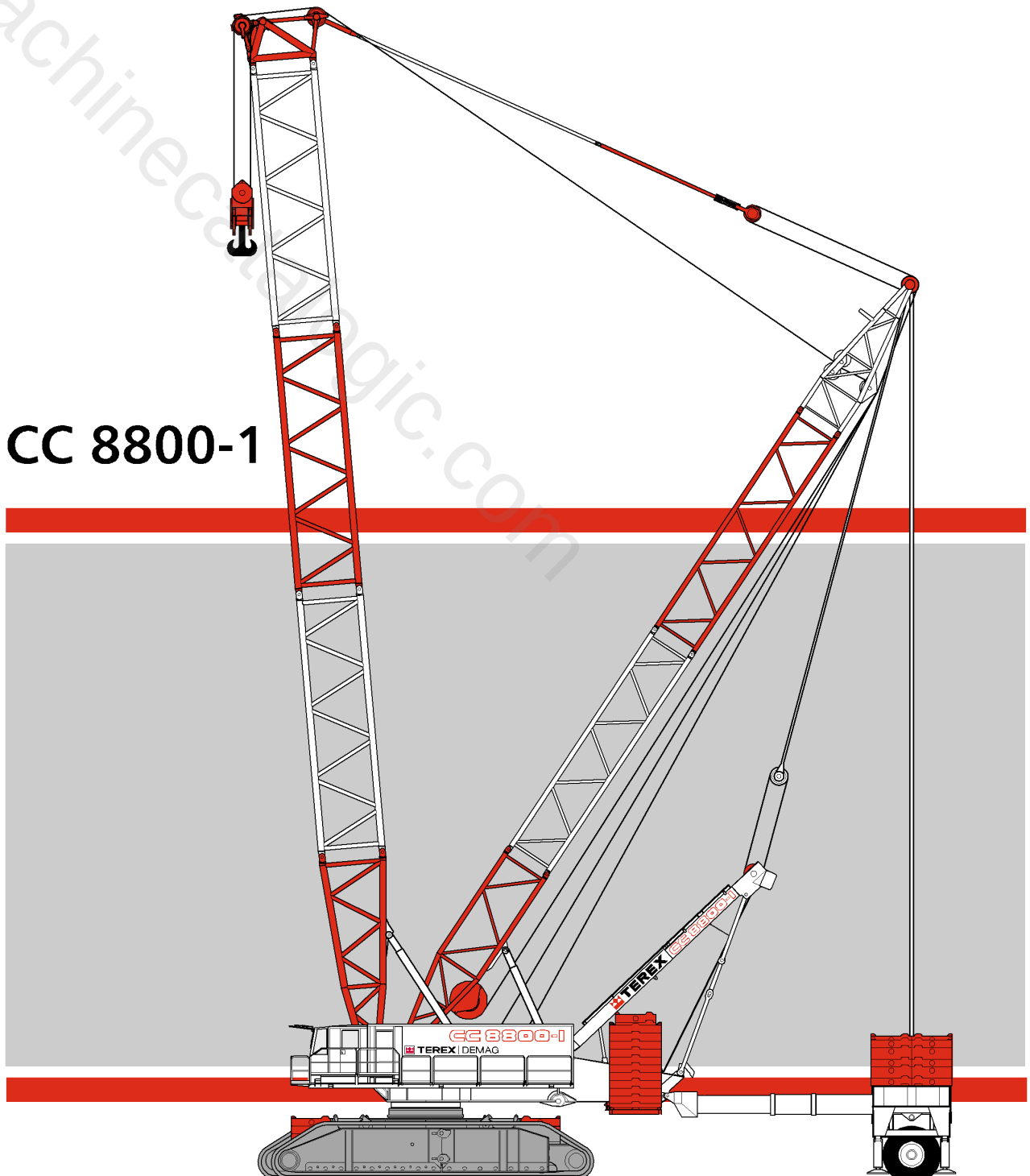
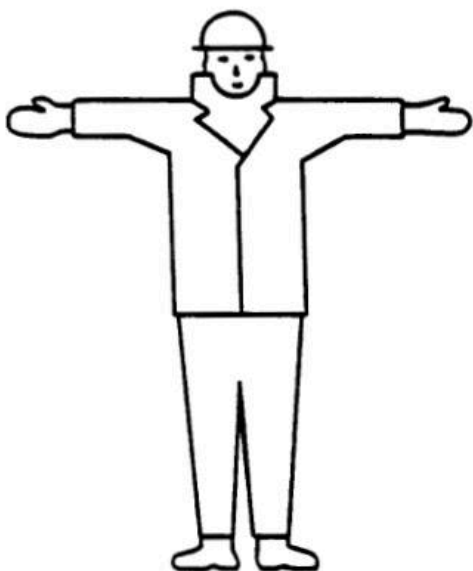




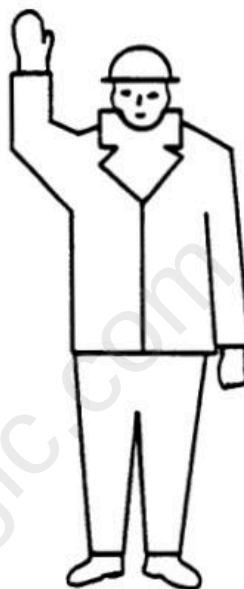
**TEREX | DEMAG**

**CC 8800-1**





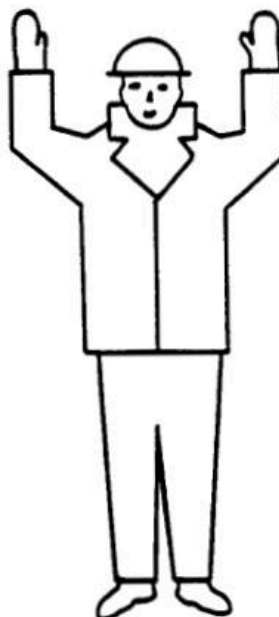
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2



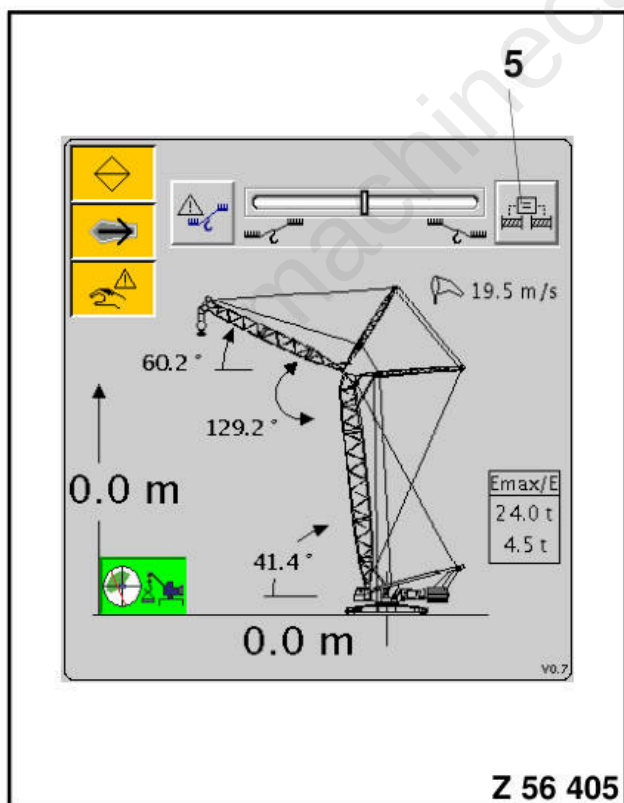
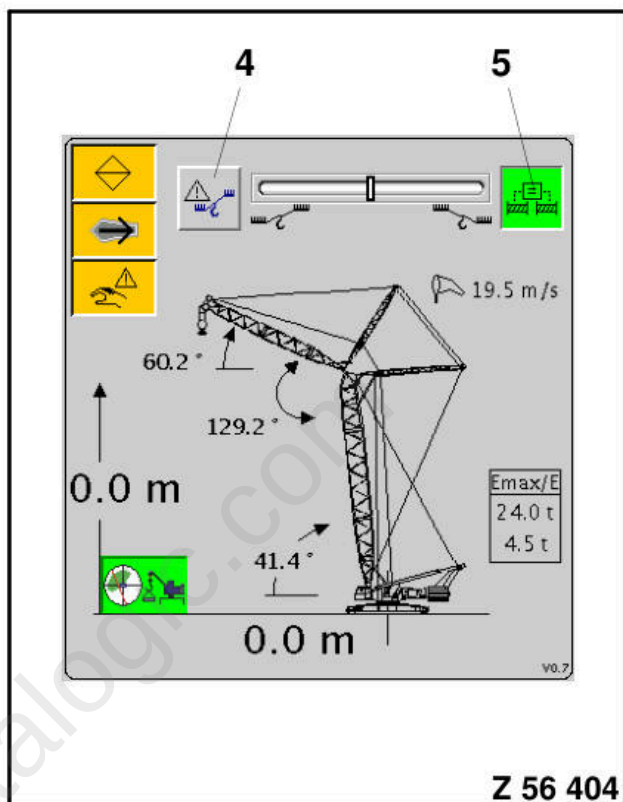
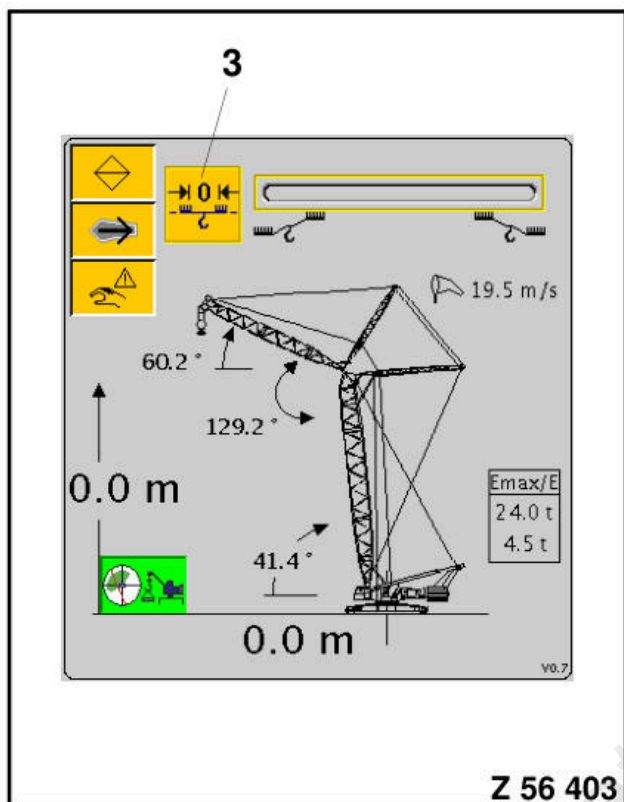
3



4

Z 26 024





### 14.3 Tabular Collation of the Assembly Procedures

Button position "V" = forwards

Button position "R" = backwards (in the direction of the in the direction of the icon)

Button position "Re" = to the right

Button position "Li" = to the left

#### 14.3.1 Assembly Procedures on the Superstructure (Z 60 915)

Switch rotary switch (130.1) to position 1

| Desired function                             | Button    |
|----------------------------------------------|-----------|
| <b>Assembly winch frame hoist 1/2/3</b>      |           |
| Pin winch frame                              | 130.3 R   |
| Unpin winch frame                            | 130.3 V   |
| <b>Assembly winch frame luffing gear 1/2</b> |           |
| Pin winch frame                              | 130.3 R   |
| Unpin winch frame                            | 130.3 V   |
| <b>Assembly front and rear frames</b>        |           |
| Pin the frame                                | 130.3 R   |
| Unpin frame                                  | 130.3 V   |
| <b>SL telescopic cylinder</b>                |           |
| Extend cylinder                              | 130.16 Re |
| Retract cylinder                             | 130.16 Li |
| <b>Assembly of main boom foot section</b>    |           |
| Pin main boom foot section                   | 130.3 R   |
| Unpin main boom foot section                 | 130.3 V   |
| <b>Assembly of the SL mast foot section</b>  |           |
| Pin mast foot section                        | 130.3 R   |
| Unpin mast foot section                      | 130.3 V   |
| <b>Frame pivot</b>                           |           |
| Extend frame cylinder                        | 130.16 Re |
| Retract frame cylinder                       | 130.16 Li |

# Full Version Available

## Demag CC 8800-1 Crawler Crane Operator Manual

Demag CC 8800-1 crawler crane operator manual covering controls, safe operation, Superlift work and emergency steps. 3 PDF files, English and German.

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