

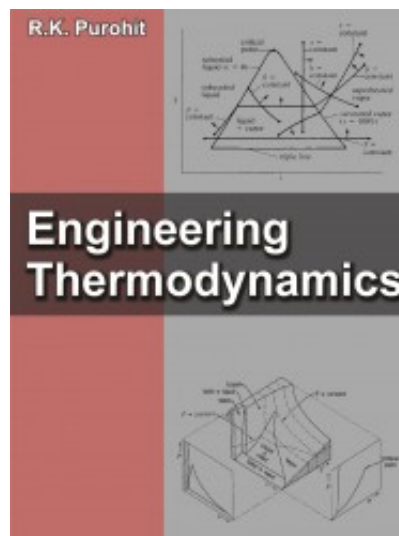


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Crane can be driven in its erected position under special conditions (refer user guide). Crane specification. FEM 1.001. Max. load. FEM 1.001. FEM 1.001.. FEM 1.001. In-service allowable wind speeds are 3-sec wind gusts measured at the top of crane. Steady wind speeds or picks with exposed wind areas larger .... Heavy Lifting and Handling Equipment. FEM 1.001 (10.1998). Rules for the design of hoisting appliances, 8 booklets, € 144.59. FEM 1.004 .... Brake release pressure (Release/Max) 41 / 315. [bar]. Winch mechanisms classification in agreement with F.E.M. (1.001) (Third edition revised on 01.10.1998).. FEDERATION EUROPEENNE DE LA MANUTENTION SECTION I HEAVY LIFTING APPLIANCES F.E.M. 1.001 3rd EDITION REVISED 1998.10.01 RULES FOR ...

FEM 1.001. Classification. Stability. Crane group. Loadspectrum. : (Jib length 60 m). Crane specification hook height 25,2 / 35 m (height under the jib 27,4 / 37,2 .... 74,00 m (FEM 1.001). ( H ). N. °12 H. R. 2. 3-22 .6. DRAFT. 6. V .0 - 07/18 - Subject to change without notice. R. T. T. 330 - 16 HR23/HP20. HR23. RT1. RT2. RTB.. FEM 1.001-A3. LMZ 1. 25,4 m. 2 m : 4,5 m. 1,85 m. 3,9 m. 2,5 m : 11,2 m. 4,6 m. 40 m. 10,7 t. 41,85 m. 50 m. 7,9 t. 51,85 m. 60 m. 6,2 t. 61,85 m. 70 m. 5 t. 20 t.. FEM 1.001 Rules for the Design of Hoisting Appliances - Free ebook download as PDF File (.pdf), Text File (.txt) or read book online for free. Standard for Cranes .... Below is a list of FEM technical guidance documents classified by product category/groups. Heavy lifting and Handling Equipment.. FEM 1.001. Hs

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