Antion Fortigheitsmachren Ashissvelle Rp 0, 2 = 900 mm D=55 d=49 Material: 42 Cr Mo 4 Mymat = Mymm 2+ Manus 2 - 167,64 Mm Utmat = 500 Nm Some - UB3 = 01012. (55+49)3 = 12,412 mm 2 7+mat = 4+3 = 92-453 = 21,25 mm² K+ = 1-0,26.6 (d) -1-0,26.4(49) =0,874 TB 3-11 8 pg = 1,2.300.0,874 = 943,92 mm2 THE = 1,2-800. 137 = 544,87 mm2 SF = \(\langle \langl = 24,3 -> St ist anneithand -> Astrips well statish fort

