

J. = 1 71/0= [ = 10 nm = 001 m p = 2.7.103 = 0/m5] = 4.24... 102 42.107 Egm2 2.2 0,=2.0 Nms/rad J2=7 h0= Sr= 40 nn = 0.04m p= 2.7.103 = 1.62.-10 = 1.6.10 = 1.6.10 = 1.6.10 = 1.6.10 = 1.6.10 b2= 510 Nis/rad F= KAX => == 200 N = 200 = 66 667 N/m Jacon = Janit Nength = 5,2.10 . 16 .9.81 V. sect. In = = 52 6. 9.81214.10 Egm2 K = 75 000 N man = 5.5 =a ban = 25 N3/m Fa=n=8 = 5.5.9.81 = 53.955 N





