FAB 13KN 18 JAB = OC FAB 5Fx=0 (200 mm -> 1/ 400 mg 2 650 mm2 +FAB #3+F2=0. FAB = 400 FC. + 400 Fc -3 +Fc = 0 10230 FC = 3 KN FAB 2 US EN FCZ THEREN EMA20 11.86 2Fx 20 -3x + Zoomn(28kN) 20 Ax + = B 20 2 Fy 20 X = 200 nm (7/8 km) Ay -30 + 4/5 B = 0 >124 mn EM = 0 -Z(30) +6(4)3 =0 1.9 Ax Zmgl SKN

Ax Zmgl Skn 6(4/5) B 260 4153210 B2R,5 KN Ax=-3/5(12.5) OF TB= 12.5 KN TT (15 mm)2 2-7:5 KN 2 17.7 MPa Ay=30-4/5(12.5) 220 KN TAZ 21, (10 mm²) A = [252+ (-7.5)2 2 21, L) KN 234.0 mPa