



$$c_{x1} = c_{x2} = c_{x3} = c_{x4} = 2,0 \text{ kN/m}$$

$$c_{y1} = c_{y2} = c_{y3} = c_{y4} = 3,0 \text{ kN/m}$$

$$c_{z1} = c_{z2} = c_{z3} = c_{z4} = 6,0 \text{ kN/m}$$

$$\rho = 7,81 \cdot 10^3 \text{ kg/m}^3$$

Fundamentabmessungen:

$$a = 0,5 \text{ m}; \quad b = 0,8 \text{ m}; \quad c = 0,4 \text{ m};$$