

Maps

DetailedPrincipalComplexParametersS

Equivalent results

Hypothesis: Mises

Stresses - s

Membrane forces - N

Moments - M

Forces for calculating reinforcement

according to: Wood & Armer

	x	y
Top reinforcement (+) (M>0)		
Bottom reinforcement (-) (M<0)		
Tensile reinforcement (N>0)		
Compressive reinforcement		

global smoothing

☐ Isolines

☒ Maps

☐ Values

☐ Open new window with scale displayed

☒ With normalization

☐ With FE mesh

☐ With description

Apply

Close

Help