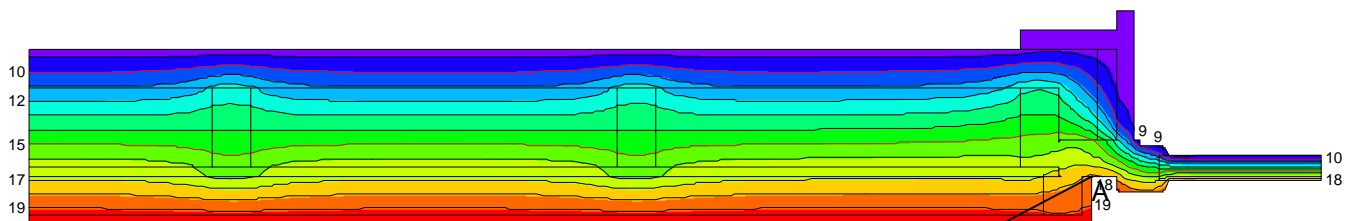


Material	λ [W/(m·K)]	Randbedingung	q [W/m ²]	θ [°C]	R [(m ² ·K)/W]	ε
Fichte, Tanne	0.140	Aussen Standard		8.400		0.040
Gips	0.400	Innen Fenster/Türen		20.000		0.150
Holzspanplatte 600	0.110	Innen Untere Raumhälfte		20.000		0.350
ISOVER ISOCONFORT 032	0.032	Symmetrie/Bauteilschnitt	0.000			
ISOVER ISOLENE P	0.032					
ISOVER ISOPONTE	0.032					
ISOVER SPARRENPLATTE 032 PR	0.032					
Maske	0.035					
Unbelüftete Hohlräume	Eps=0.9/0.9					



$$\theta_{si \min}_A = 18.09 \text{ } ^\circ\text{C}$$

$$f_{R_{si}} = 0.835$$

$$\varphi_{si(50\%)} = 56\%$$

$$\varphi_{80\%} = 71\%$$

