



| Material | λ [W/(m·K)] | Randbedingung | q [W/m ²] | θ [°C] | R [(m ² ·K)/W] | ε |
|--------------------------------------|---------------------|--------------------------|-------------------------|---------------|-----------------------------|---------------|
| EPDM (Ethylen Propylen Dien Monomer) | 0.250 | Aussenklima | | -14.600 | 0.040 | |
| Fichte, Tanne | 0.140 | Innen Fenster/Türen | | 20.000 | 0.150 | |
| ISOVER ISOTHERM 035 | 0.035 | Innen Obere Raumhälfte | | 20.000 | 0.250 | |
| ISOVER SPARRENPLATTE 032 PR | 0.032 | Symmetrie/Bauteilschnitt | 0.000 | | | |
| Leicht belüftete Hohlräume | Eps=0.9/0.9 | | | | | |
| Maske | 0.035 | | | | | |
| Unbelüftete Hohlräume | Eps=0.9/0.9 | | | | | |

