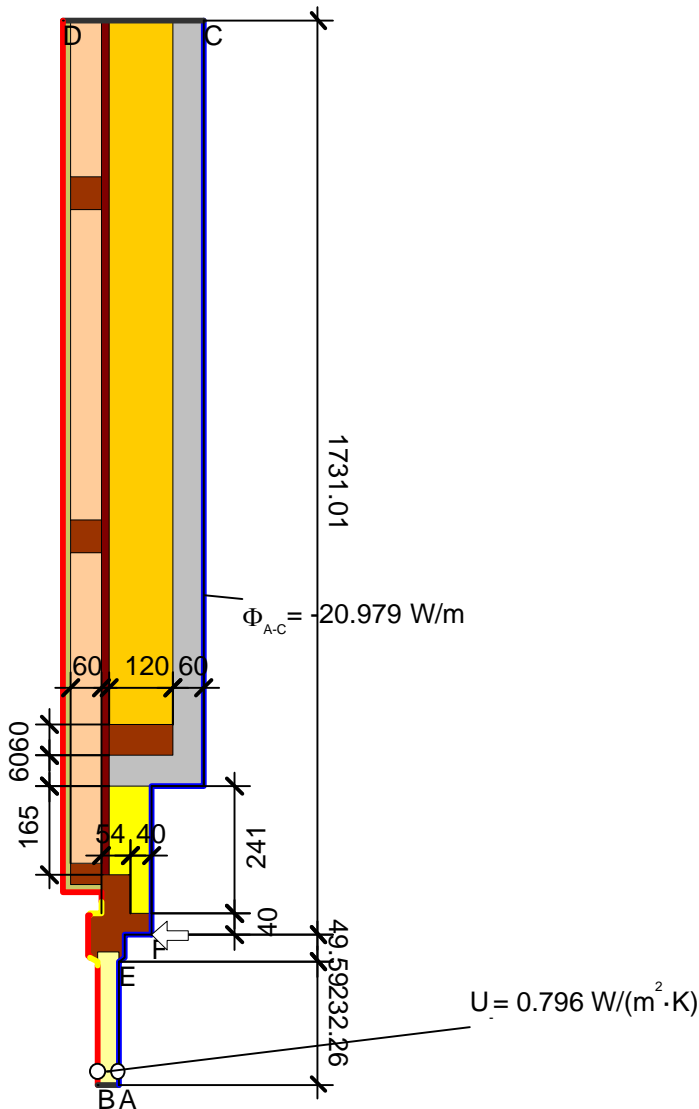


Detailblatt 24-931
 Dämmung Wand 24-120: 60 + 120 + 60mm
 Psi-Wert

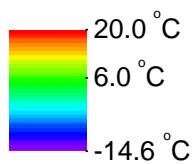
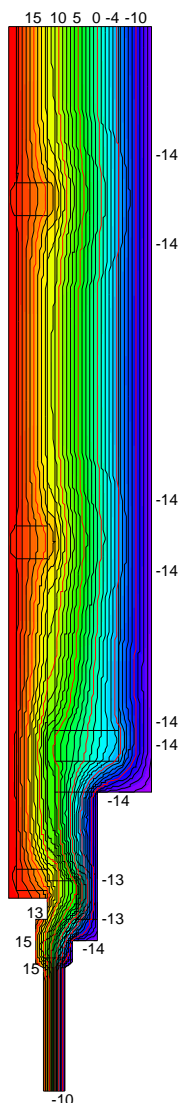


$$\psi_{A-F-C,*} = \frac{\Phi}{\Delta T} - U_1 \cdot b_1 - U_2 \cdot b_2 - U_3 \cdot b_3 = \frac{20.979}{34.600} - 0.796 \cdot 0.232 - 0.150 \cdot 1.731 - 1.400 \cdot 0.050 = 0.09 \text{ W/(m} \cdot \text{K)}$$

Material	λ [W/(m·K)]	Randbedingung	q [W/m ²]	θ [°C]	R [(m ² ·K)/W]	ϵ
Fichte, Tanne	0.140	Aussen Standard		-14.600	0.040	
Gips	0.400	Aussen stark belüftet		-14.600	0.130	
Holzspanplatte 600	0.110	Innen Fensterrahmen Reduziert		20.000	0.200	
ISOVER ISOCONFORT 032	0.032	Innen Fensterrahmen Standard		20.000	0.130	
ISOVER ISOLENE P	0.032	Innen Standard		20.000	0.130	
ISOVER ISOPONTE	0.032	Symmetrie/Bauteilschnitt	0.000			
ISOVER SPARRENPLATTE 032 PR	0.032					
Maske	0.035					
Unbelüftete Hohlräume	Eps=0.9/0.9					

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Detailblatt 24-931
Dämmung Wand 24-120: 60 + 120 + 60mm
Psi-Wert



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