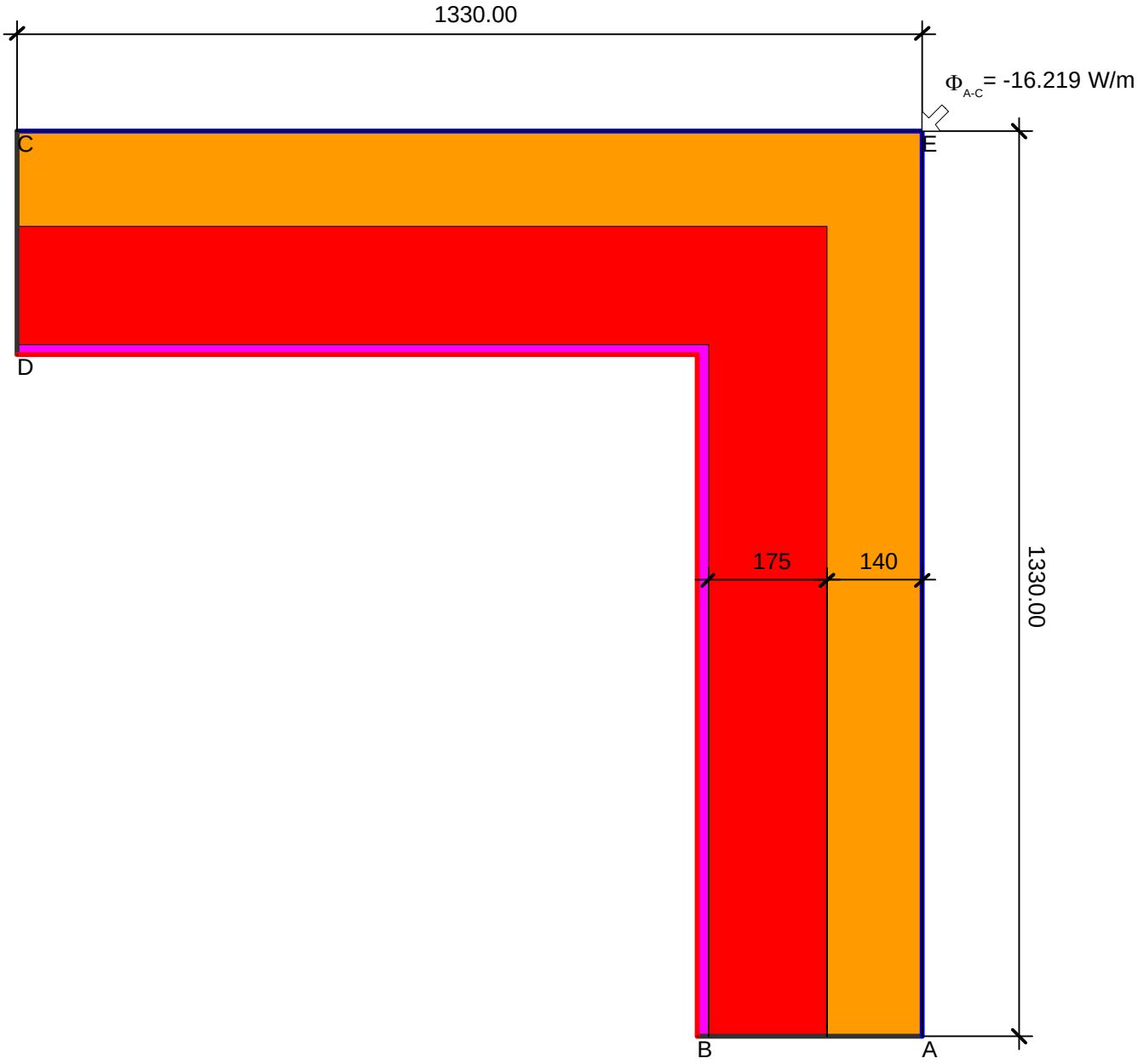
Detailblatt 21-910
Dämmung Wand 21-100: 140mm
Psi-Wert



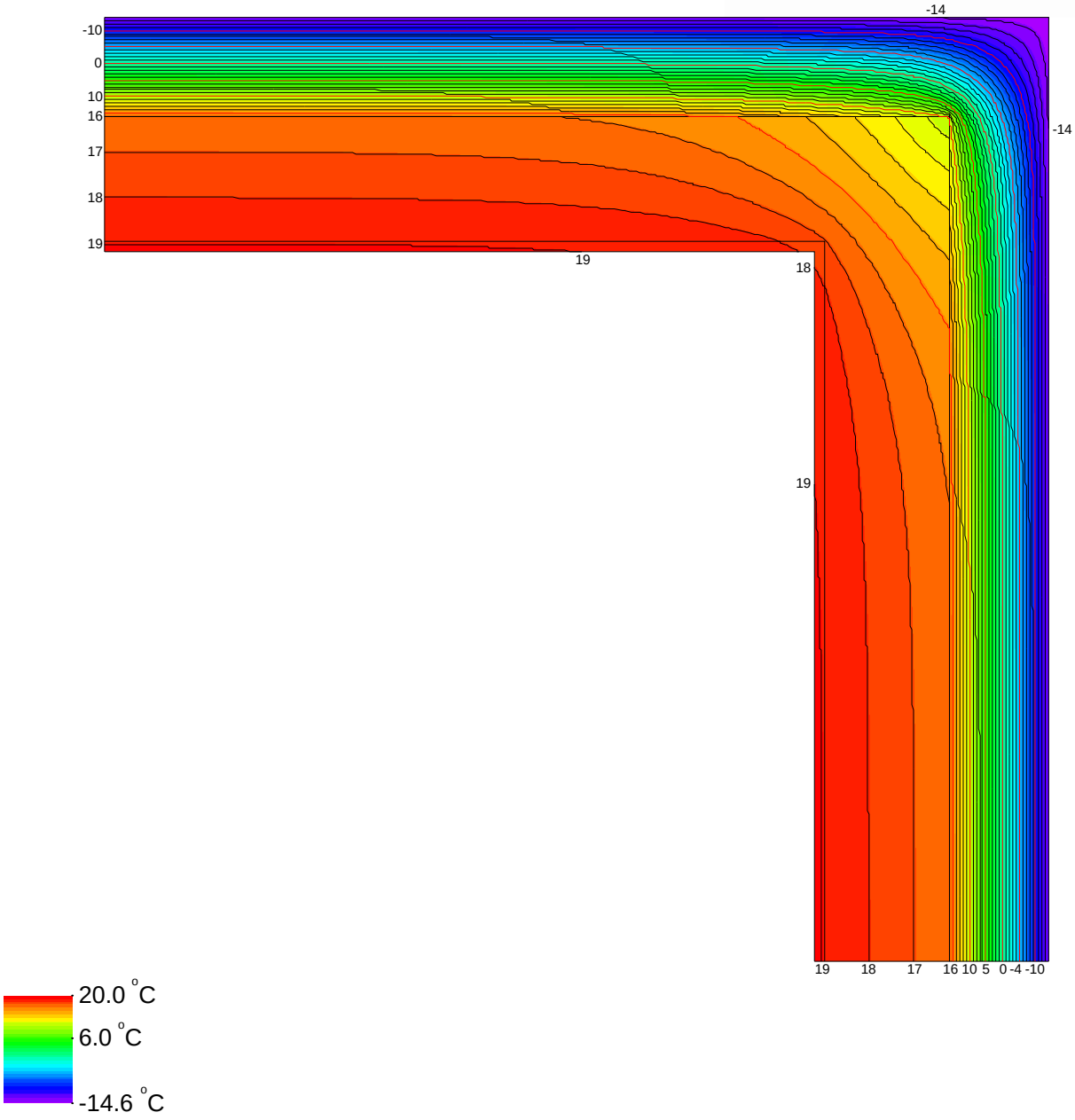
$$\psi_{A\text{-}E\text{-}C,\,*} = \frac{\Phi}{\Delta T} - U_1 \cdot b_1 - U_2 \cdot b_2 = \frac{16.219}{34.600} - 0.200 \cdot 1.330 - 0.200 \cdot 1.330 = -0.06\ \text{W/(m·K)}$$

Material	λ[W/(m·K)]
ISOVER PHONEIX 032	0.032
Innenputz	0.700
Modulbackstein Einstein	0.440

Randbedingung	q[W/m²]	θ[°C]	R[(m²·K)/W]	ε
Aussen stark belüftet		-14.600	0.130	
Innen Standard		20.000	0.130	
Symmetrie/Bauteilschnitt	0.000			

ISOVER Bautechnik, November 2013

Detailblatt 21-910
Dämmung Wand 21-100: 140mm
Psi-Wert



ISOVER Bautechnik, November 2013