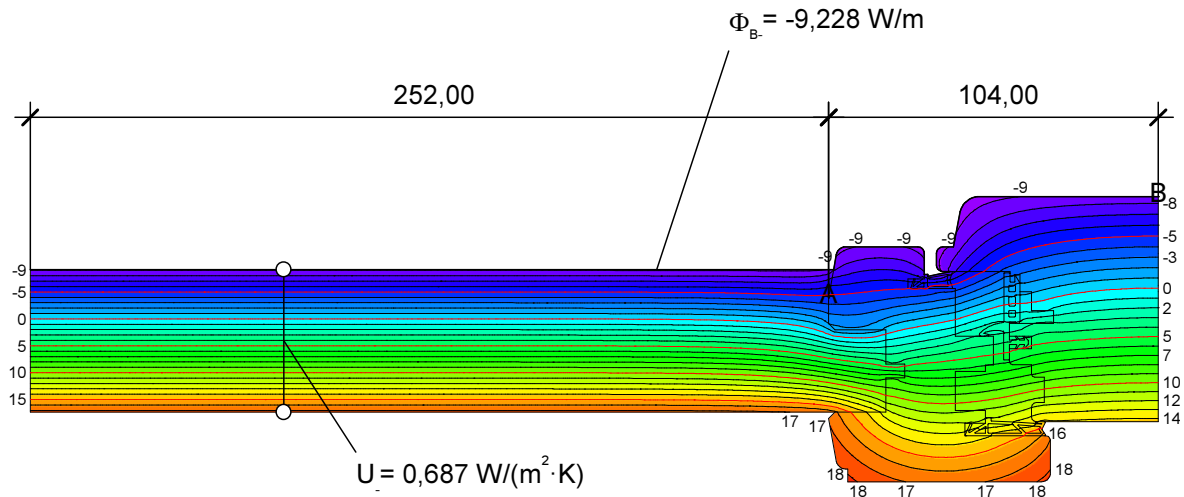


VENTANA VMM-74 MADERA BLANDA



$$U_f = \frac{\frac{\Phi}{\Delta T} - U_p \cdot b_p}{b_f} = \frac{\frac{9,228}{30,000} - 0,687 \cdot 0,252}{0,104} = 1,29 \text{ W/(m}^2 \cdot \text{K)}$$



Material	λ [W/(m·K)]	z
EPDM (ethylene propylene diene monomer)	0,250	0,900
Panel	0,035	
Softwood 450, typical construction timber	0,120	0,900
Unventilated air cavity	anisotropic	