

ПОД НАД НЕОТ.СУТЕРЕН-/СЪЩЕСТВУВАЩ/



$$U_f = 1,33 \text{ W/m}^2.\text{K}$$

$$\frac{1}{U_0} = \frac{1}{U_f} + \frac{A_G}{A_G \cdot U_{bf} + z.p. U_{pw} + h.p. U_w + 0,33 \cdot n \cdot V} =$$

$$\frac{1}{U_0} = \frac{1}{1,33} + \frac{425}{425 \cdot 0,16 + 9,8 \cdot 0,011274 \cdot 0,57 + 0,33 \cdot 0,5 \cdot 1233} =$$

$$\frac{1}{U_0} = 1,96$$

$$U_0 = 0,51 \text{ W/m}^2.\text{K}$$

$$\begin{matrix} R_0 = 1,96 \text{ m}^2.\text{K/W} \\ U_0 = 0,51 \text{ W/m}^2.\text{K} \end{matrix}$$