

Berechnung linearer Wärmebrücken

| Bezeichnung | | Lage der Wärmebrücke | Länge m | Ψ W/(mK) | eigener Wert für $F_{\varnothing,i}$ | $F_{\varnothing,i}$ | H_{WB} W/K |
|---------------------------|------------------|--|--------------|------------------|--|---------------------|-----------------|
| Summe / Mittelwert | | <i>Flächenbezogener Zuschlag 0,015 W/m²K</i> | <i>171,1</i> | <i>0,040</i> | | <i>1,000</i> | <i>6,81</i> |
| 1 | Steildach Traufe | O: 1 AW01 / U: 0,167 | ▼ 43,08 | -0,04 | | 1,00 | -1,72 |
| 2 | Rolladenkasten | O: 1 AW01 / U: 0,167 | ▼ 26,14 | 0,24 | | 1,00 | 6,27 |
| 3 | Fensterbrüstung | O: 1 AW01 / U: 0,167 | ▼ 16,26 | 0,16 | | 1,00 | 2,60 |
| 4 | Fensterleibung | O: 1 AW01 / U: 0,167 | ▼ 49,07 | 0,09 | | 1,00 | 4,42 |
| 5 | Auskragung | O: 1 AW01 / U: 0,167 | ▼ 2,51 | 0,00 | | 1,00 | 0,00 |
| 6 | Sockel | O: 1 AW01 / U: 0,167 | ▼ 34,00 | -0,14 | | 1,00 | -4,76 |
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