The latest in insulating glazing in 2007

INTERM® TF

SPORO

FIVE STRENGTHS of INTERM TF SPORO STANDART
1. The best insulating abilities
2. The lowest weight
3. The most effective barrier against UV radiation
4. The most favourable surface temperatures within the meaning of ČSN 730540 – protection against condensation of water vapours
5. The best noise reduction

For the width of glazing 24 mm and Ug=0.6W/m²K

<table>
<thead>
<tr>
<th>Trade name</th>
<th>Tvis (%)</th>
<th>g (%)</th>
<th>noise reduct. (dB)</th>
<th>Tvis/g</th>
<th>RHG W/m²</th>
<th>t₁</th>
<th>t₂</th>
<th>UG-die EN (W-m²k)</th>
<th>width of glazing</th>
</tr>
</thead>
<tbody>
<tr>
<td>INTERM TF SPORO</td>
<td>69</td>
<td>48</td>
<td>34</td>
<td>1,4</td>
<td>354</td>
<td>17,4</td>
<td>17,4</td>
<td>0,6</td>
<td>0,6 24</td>
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<tr>
<td>INTERM TF SPORO extra</td>
<td>60</td>
<td>27</td>
<td>34</td>
<td>2,2</td>
<td>197</td>
<td>17,9</td>
<td>17,9</td>
<td>0,6</td>
<td>0,6 29 33</td>
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<tr>
<td>INTERM TF SPORO super</td>
<td>62</td>
<td>35</td>
<td>&gt;34</td>
<td>1,8</td>
<td>258</td>
<td>18,8</td>
<td>18,8</td>
<td>0,3</td>
<td>0,3 44</td>
</tr>
</tbody>
</table>

Legend:
- Important recommended value
- The width of glazing is within the range of ±1 mm

TYPICAL FUNCTION OF GLAZING FOR LOW-ENERGY HOUSES, REFLECTION OF THERMAL RADIATION

LOW-ENERGY HOUSES

TRANSMISSION CHARACTERIZATION

The concept of insulation glass INTERM TF SPORO enables to meet wide range of requirements for up-to-date insulating glass.

Quality wooden windows

...more than a glass