




# Technische Spezifikationen / Technical specifications (Messungen nach / Method according DIN EN 410)



Artikel / article  
Warenbreite/width

Datum/date:

## Lichtbereich / Light range (DIN EN 410)

|         | <br>Lichttransmissionsgrad /<br>Light transmission degree<br>$\tau_{v, B}$ | <br>Lichtreflektionsgrad /<br>Light remission degree<br>$\rho_{v, B}$ | <br>UV-Transmissionsgrad /<br>UV-transmission degree<br>$\tau_{UV}$ |
|---------|---|--|--|
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## Solarbereich / Global radiation range (DIN EN 410)

|         | <br>Solartransmissionsgrad /<br>Solar transmission degree<br>$\tau_{e, B}$ | <br>Solarreflektionsgrad /<br>Solar remission degree<br>$\rho_{e, B}$ |
|---------|---|--|
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|         | Gesamtenergie-Durchlassgrad /<br>Energy permeability degree<br>$g_{tot}$<br>(DIN EN 13363-1) | Abminderungsfaktor /<br>Reduce factor<br>$F_c$<br>(DIN EN 13363-1) |
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Fc und g<sub>tot</sub> Werte gültig für folgende Annahmen laut Norm DIN EN 13363-1:

- Zweifachverglasung mit Wärmeschutzbeschichtung mit Wärme-Durchlassgrad U = 1,6 W/m<sup>2</sup>K und Gesamtenergiedurchlassgrad g = 0.72
- Sonnenschutz innenliegend, geschlossen

Fc and g<sub>tot</sub> results are valid for the following presumptions in accordance with DIN EN 13363-1:

- Double glass with thermal protective covering, thermal permeability degree U = 1,6 W/m<sup>2</sup>K and total energy permeability degree g = 0.72
- Sun protective material inside, closed