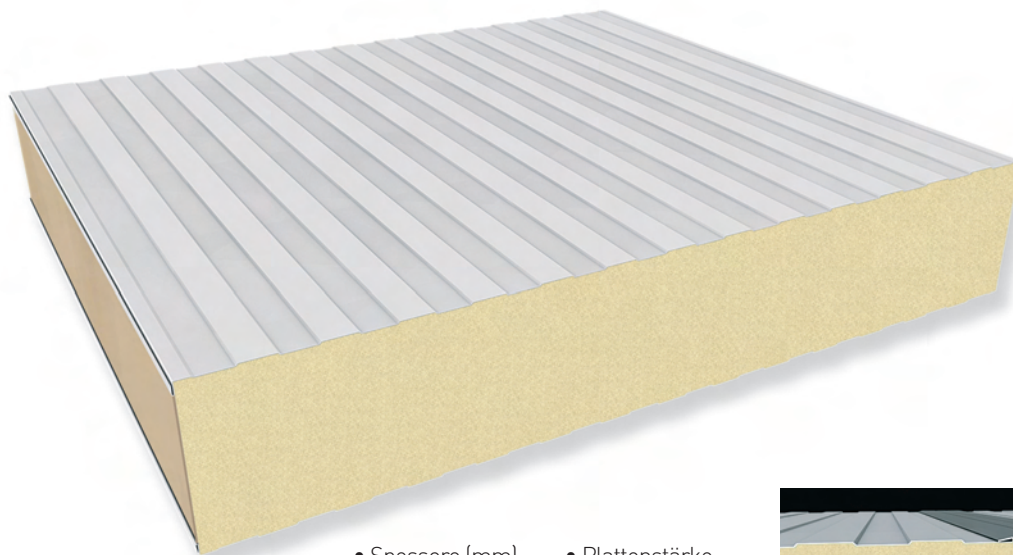


Pannelli parete per magazzini frigoriferi in pur **Èpir**

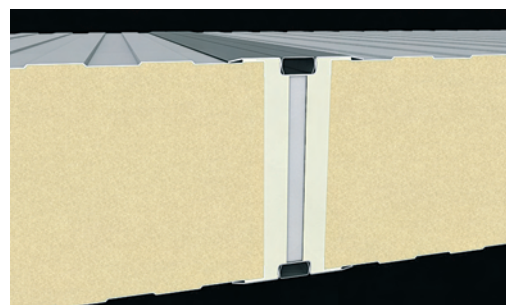
Wall panels for refrigerated warehouse with pur **Èpir** insulation

Wandpaneel für Kühlhallen, isoliert mit pur **Èpir**-Hartschaum

Panneaux de bardage pour entrepôts frigorifiques avec isolation en mousse pur **Èpir**

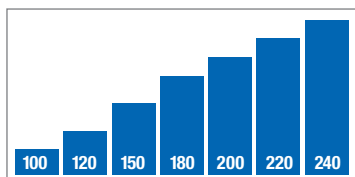


PARTICOLARE DEL GIUNTO
RUV ÖÖVCSÙ



Dogato/Liscio

- Spessore (mm)
- Thickness
- Plattenstärke
- Epaisseur



Spessore Pannello Uæ ^ V@& } ^•• (mm)	Trasmittanza Termica / Thermal Transmittance in accordo / according to UNI EN 14509 A.10 $U_{d,s}$ [W/m²K]	Trasmittanza Termica / Thermal Transmittance in accordo / according to UNI EN ISO 6941 U^* [W/m K]	Önd` ttiçita termica dichiarata / Öclared thermal cond` ctiçit` in accordo / according to UNI EN 1HÍ 5 λ_0 [W/mK]
100	0,22	0,22	0,22
120	0,18	0,18	
150	0,15	0,15	
180	0,12	0,12	
200	0,11	0,11	
220	0,10	0,10	
240	0,09	0,09	

* I valori di trasmittanza termica sono calcolati in accordo alla UNI EN ISO 6946, sono stati considerati gli spessori medi del PUR / PIR e non includono i ponti termici del giunto longitudinale.

* The thermal transmittance values are calculated in accordance with UNI EN ISO 6946, the average thicknesses of the PUR / PIR have been considered and do not include the thermal bridge of the longitudinal joint.

DISEGNO TECNICO JUMBO TIPO GSQ

