Globalroof® Toptherm 15 Ondarock® T

Globalroof Top Therm 15 Ondastyl T is a double skin system for slooped roof consisting in a structural tray Hacierco® as inner facing and a insulated sandwich panel Ondastyl® as wheather facing. The system offer an estimated thermal performance of Up 0.15W/m².K.

Composition

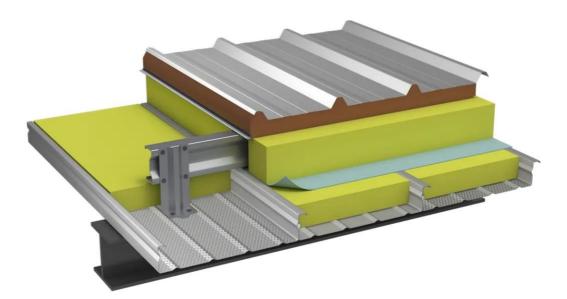
- Non load-bearing Tray Hacierco C 500.90 non perforated or perforated type P, thickness according to the span
 Glass wool or mineral wool, thickness 90mm (in the bottom of the tray)

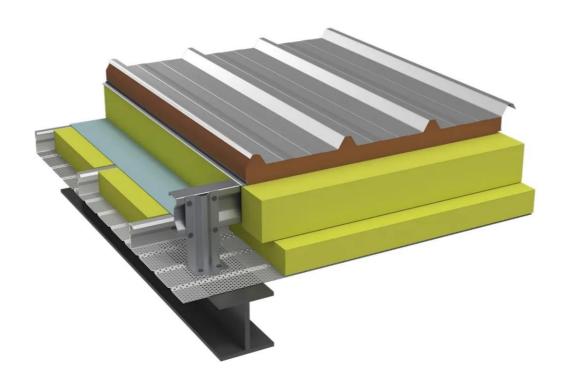
- Glass wool or mineral wool, thickness 90mm (in the bottom of the tray)
 Airtight vapor barrier foil
 Purlin Multibeam on cleats
 Glass wool or mineral wool thickness 140mm (unrolled between purlins)
 Sandwich panel Ondastyl T 120mm

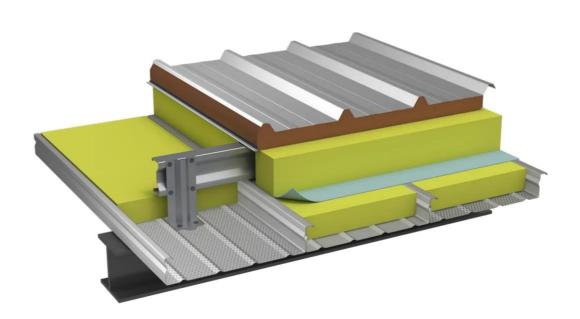
Performance and characteristics :

• Thermal transmittance $Up = 0.15W/m^2.K$

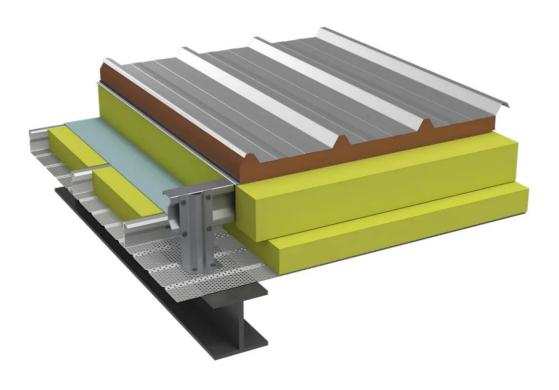
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