Globalroof® IN 225TR

IN 225 TR is a double skin system with an inner structural tray and an external steel profile with a minimum thickness of 1.25mm. It delivers a very high level of sound insulation. Estimated Up 0.24W/m².K.

Composition:

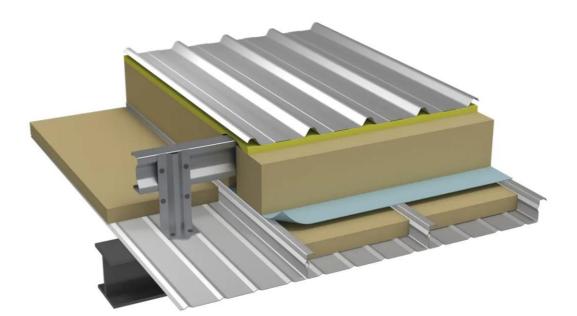
- Non load-bearing tray Hacierco C 500.90 in thickness 0.75mm
- Cleats or steel spacer
 Mineral wool Sorock 70mm thick (Rockwool)

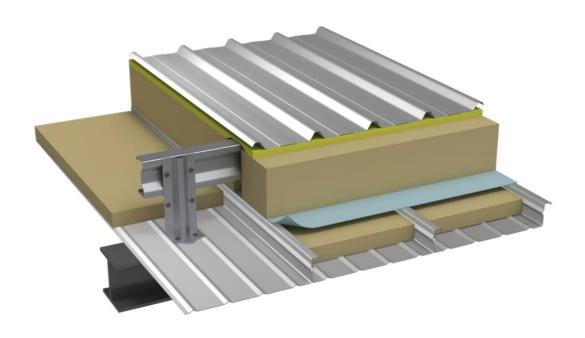
- Mineral wool Sorock Formit thick (Rockwool)
 Vapor barrier
 Purlin
 Mineral wool Toroc 200mm thick (Rockwool)
 Additionnal glass wool insulation nipped on the purlin to fill the air gap
 Profile Trapeza in thickness 1.25mm

Performances and characteristics :

- Sound reduction index Rw(C;Ctr) = 55(-4;-12) dB
 Thermal transmittance Up = 0.24W/m².K estimated
 Weight: 36kg/m²
 Spacing: 29cm. not including the height of the external weather profile







Properties

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