

Globalroof® CN 1116 Etna

CN 1116 Etna is a thermal-acoustic flat roof system made of fully perforated roof deck . The system provide very high level of acoustic absorption.

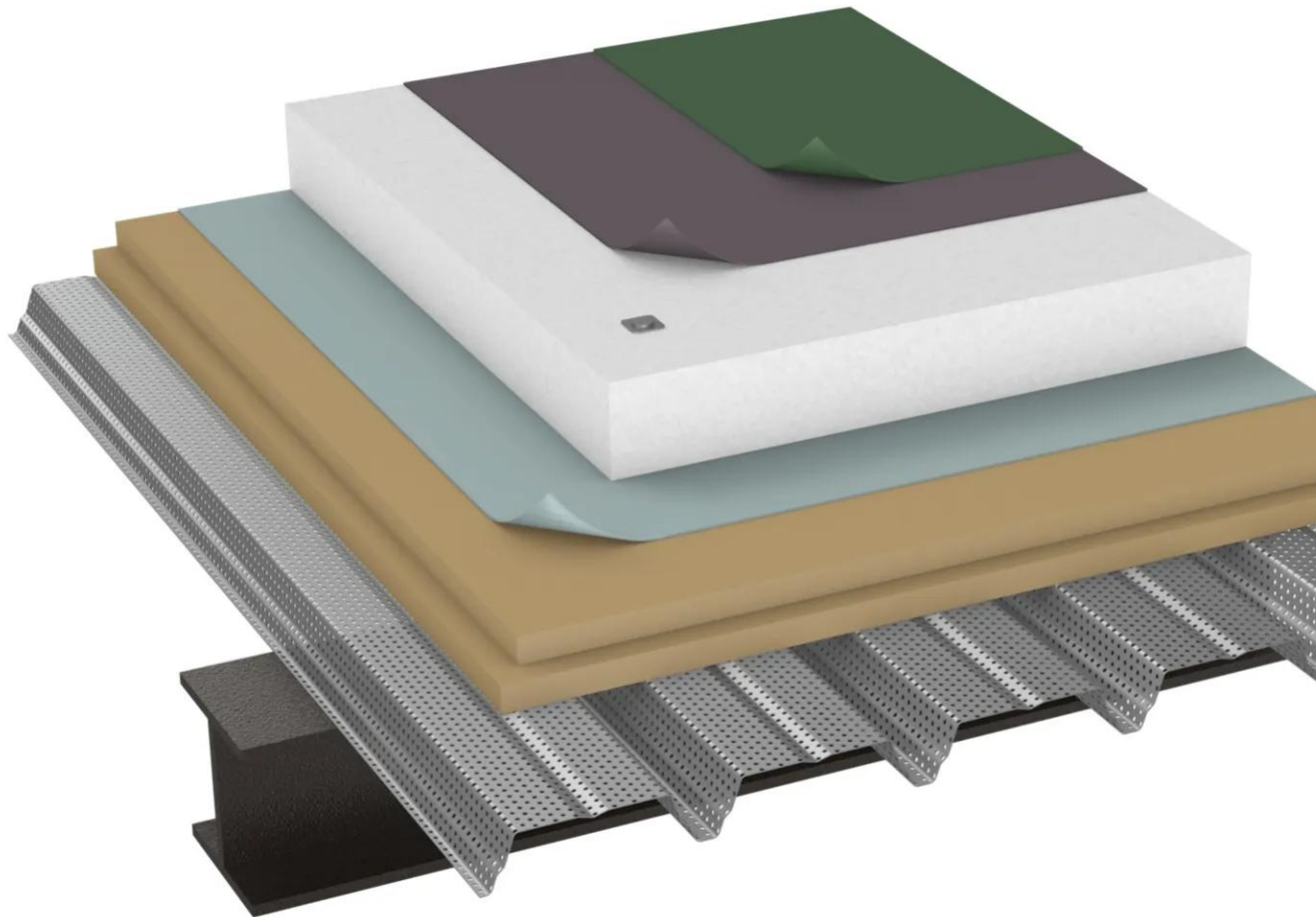
Composition

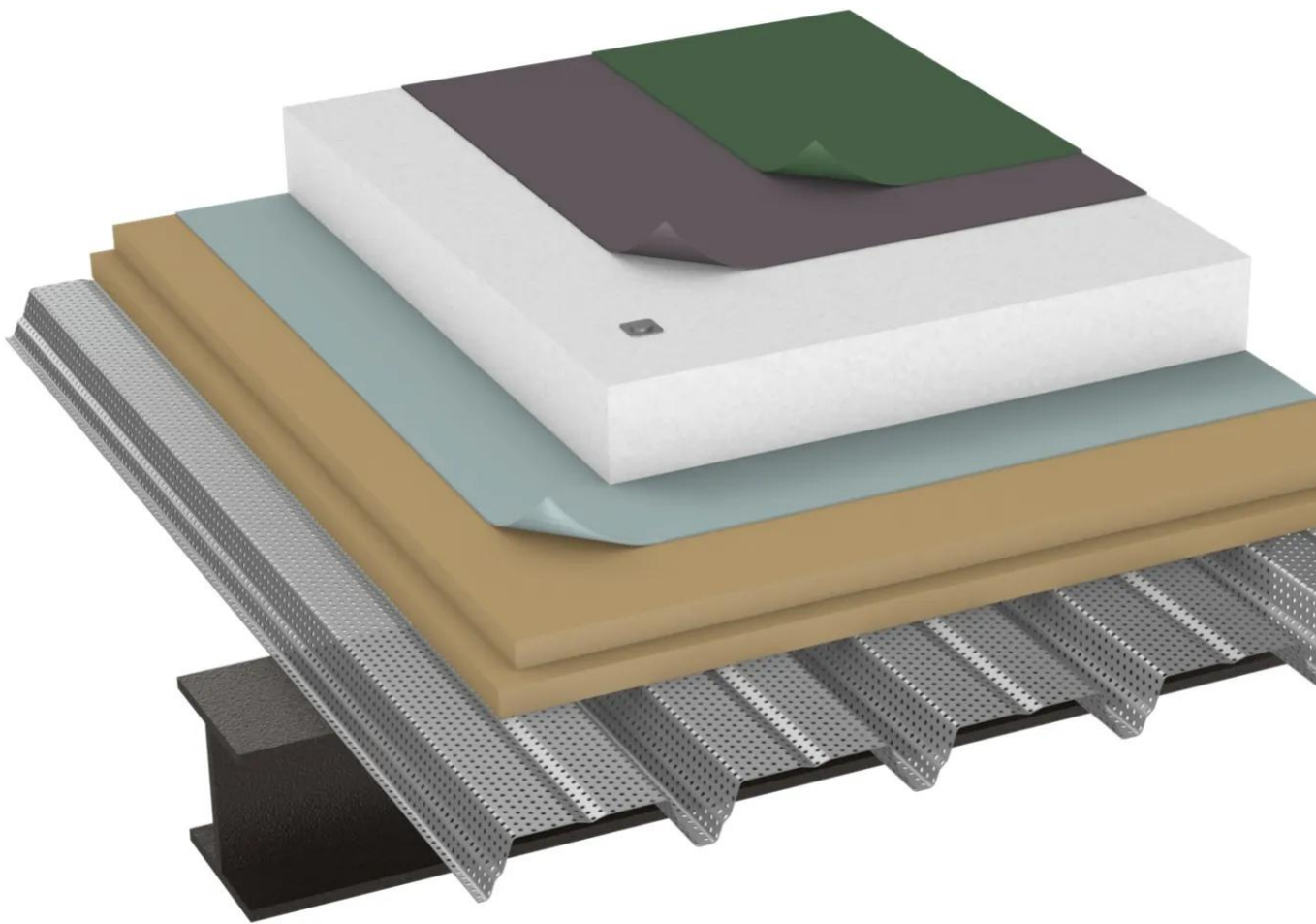
- Profile Hacierco 56 SPS in thickness 0.75mm
- Mineral wool with rabbet joint . Protect LRB, thickness 60mm (Isover)
- Vapor barrier
- PSE Epsitoit 20 110mm thick
- Multi layer bituminous waterproof membrane (Soprema)

Performance and characteristics

- Sound reduction index $R_w(C;Ctr) = 35(-2;-6)$ dB
- Acoustic absorption $\alpha_w = 0.95$
- Thermal transmittance $U_p = 0.23W/m^2.K$ estimated
- Weight: 26kg/m²
- Spacing: 24cm

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