



# EUROTOIT®



**EUROTOIT** Panel is the answer to the criteria of thermal regulation, high quality pitched roofs insulation. Its performance makes the product the most suitable for excellent heat insulation.

**EUROTOIT** Panel allows the conservation of soffit, leaving beams as they are. It has a high thermal efficiency, a small thickness, is lightweight and the installation is easy and quick. It consists of a mousse of polyisocyanurate rigid (TAUfoam by Recticel®) coated on both sides with a waterproof layer composite kraft and aluminium.

	THERMAL RESISTANCE/ THICKNESS				
Thickness in mm.	60	88	110	132	160
R (m <sup>2</sup> K/W)	2,70	4,00	5,00	6,00	7,25

Thermal conductivity coefficient=  $\lambda = 0,022 \text{ W/m.K}$

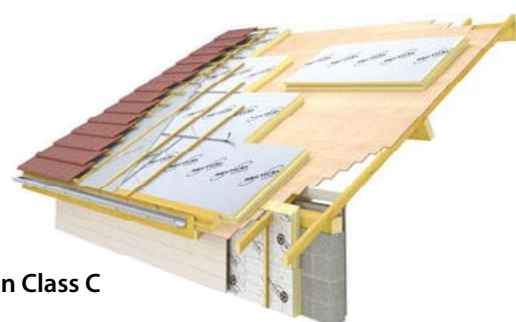
**Class of compressibility: rigid insulation =  $\geq 150 \text{ kPa}$  Rigid Insulation Class C**

Resistance to water vapor diffusion = Mousse PIR  $\mu = 60$  - Coating = alu :  $\mu > 100.000$

Acoustic: it is the answer for every need according to regulatory test reports of the FCBA.

Certified factory EN ISO 9001:2008 for the production conforms to the NF NE 13165 thermal insulation for buildings foam polyurethane.

Brand CE level of certification AOC3



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