DECLARATION OF PERFORMANCE

Number THU-DP13/01

1. Product identification: MODENA T24 PANEL

Each panel type is identified by an internal code consisting of at least 8 characters. These codes begin with:

- BE and BAE for Modena flush panels made of steel and aluminium respectively.
- B6 and BA6 for V6 Modena hanging panels made of steel and aluminium respectively.
- B8 and BA8 for V8 Modena hanging panels made of steel and aluminium respectively.

Additional numbers and letters appear below, referring to the panel size, perforation type, colour and whether or not they have an acoustic veil. Batch numbers are stamped on the product boxes (8-digit number, the traceability corresponds to the first 6 digits).

2. Manufacturer's name and address

THU Perfil S.L.U.
Calle Masia de Monte Alcedo, Parcela 4.3
Pol. Ind. Masia Baló
46394 Ribarroja del Turia (Valencia) Spain.

3. Intended use

Modena T24 panels for suspended ceilings, for installation inside buildings with THU T24, T-Decor 24 or T-Clip profiles.

4. System for assessment and verification of constancy of performance

Evaluation system 4.

5. Declared performance(s)

Key characteristics	Performance Features	Harmonised technical specifications
Reaction to Fire	A1*	UNE-EN 13501-1:2019
Asbestos Content	Not present	EN 13964:2014
Load Capacity	See Technical File	EN 13964:2014
Sound absorption	Ø1.5 U with standard veil 0.6αw Ø2 U with standard veil 0.6αw Ø2.5 U with standard veil 0.65αw	ISO UNE EN 354:2004
Durability	Class B	EN 13964:2014

- The performance of the product identified in point 1 is in conformity with the performance declared in point 5.
- This declaration of performance is issued under the sole responsibility of the manufacturer referred to in point 2.

* This test only refers to pre-lacquered products. Please contact us for specific enquiries regarding post-painted ceilings.

- The performance of the product identified in point 1 is in conformity with the performance declared in point 5.
- This declaration of performance is issued under the sole responsibility of the manufacturer referred to in point 2.

- The EN 13964:2015 standard has been adapted in Spain as UNE-EN 13964:2016, a version published by Aenor as a harmonised standard for national application.

- Signed for and on behalf of the manufacturer by:

Place and date of issue:

Ribarroja del Turia, November 24, 2025, at THU S.L.U.
Version 03

Signature:
Gabriel García Izquierdo
Managing Director



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Declaration of Performance in accordance with Regulation (EU) No. 305/2011 of the European Parliament and the Council of the European Union of 9 March 2011 (European Construction Products Regulation)