

- 1. Unique product identification code type:** TRAPEZOIDAL PROFILE DF-30 / 208
- 2. Expected uses:** Component of metal structures for roofs and facades.
- 3. Manufacturer:** **DEFORMAC, S.L.**
Carrer Dels Teixidors, 6
03450 Banyeres de Mariola (Alicante - Spain)
- 4. Performance Constancy Assessment and Verification System (EVCP):** System 2 max
- 5. Harmonized standard:** UNE EN 1090-2 / UNE EN 14782
- 6. Declared benefits:**

Essential features	Benefits
DIMENSIONAL TOLERANCE	UNE EN-1090-2 Chord (Tolerance Class 1)
Weldability and tenacity to fracture	Type steels: S220GD or DX51D
Reaction to fire	A1
Emission of cadmium and compounds	Pnd
Radioactivity emission	Pnd
Durability	Hot Galvanized Z140 (s/ EN 10346)
Carrying capacity	Pnd
Deformation in service limit state	Pnd
NDP fatigue resistance	Pnd
Mechanical resistance	See data sheet
Water permeability	Pnd
Changing the steel measurements:	Pnd
Release of hazardous substances	Pnd
Behaviour in the face of outside fire	Classes BROOF(t1), BROOF(t2), BROOF(t3),

- 7. The performance of the product identified above is in accordance with all the declared performance. This declaration of performance is issued in accordance with Regulation (EU) No. 305/2011 under the sole responsibility of the manufacturer identified above.**

Signed by and on behalf of the manufacturer by:

Jorge Pascual Albero (Manager)
In Banyeres de Mariola on November 1, 2018