

For the construction product	Three-Dimensional Nailing Plate (Column Base)
1. Unique Identification code for product type:	PI10/00, PI10/01, PI10/12, PI10/24, PI10/19, PI10/07, PI10/08, PI10/11, PI10/15, PI10/16, PI10/13, PI10/09, PI10/17, PI10/18, PI10/25, PI10/27, PI10/30
2. Intended use of construction products:	For Structural Timber Products
3. Manufacturer:	Prachi International Shed No. 7-10, Nepco Bevel Gear Complex 20/4, Mathura Road, Faridabad-121 001, Haryana, India
4. Authorized Representative:	N/A
5. System of AVCP:	2+
6. Technical Guide Line / ETA No: Technical Assessment Body / Notified Body: Certificate Number:	ETAG 015 / ETA 18/0309 Exova BM TRADA (1224) / Exova BM TRADA (1224) 1224-CPR-1157

7. Declared performance:

Essential Characteristics	Performance	Harmonized technical specification
Mechanical Strength & Stiffness	See ETA 18/0309 Section 4.1.1 (Annex 10 for Column Bases)	ETAG 015
Reaction to fire	Class A1	EN 13501-1:2002 and EC Decision 96/603/EC, amended by EC Decision 2000/605/EC

Durability

Material	Pre-Galvanized Mild Steel IS 277 Equivalent to EN 10346			
Corrosion Protection	Surface Finish	Reference	Standard	Thickness
	None (Stainless steel)	Self-Color		
	Zinc Electro Plating	White Zinc Plating	EN 2081	Fe/Zn 12c
		Yellow Zinc Plating		
		Galvanized Zinc Plating		
	Zinc Plating + Powder Coating	Black Powder Coating	EN 2081	Fe/Zn 5c + 50 Micron Powder Coating
		White Powder Coating		
		Brown Powder Coating		
Hot Dip Galvanizing	Hop Dip Galvanizing	EN 1461	30 microns	
Zinc Flakes Coating	Magni Coating	EN ISO 10683	5-10 micron	

The performance of the product identified above is in conformity with the set of 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 for and on behalf of the manufacturer by:

(Name and Function):

(Place, Date, Signature): 01/01/19 MR Faridabad.