Prachi Declaration of Perform	nance - No: DOP-PI-SC-2021-01/V1		
For the construction product	Three-DimensionalNailing Plate (Special Connectors)		
Unique Identification code for product type:	PI22/00, PI22/04, PI28/02, PI22/03, PI06/21, PI22/09, PI22/11 to PI22/16		
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+		
 Technical Guide Line / ETA No: Technical Assessment Body / Notified Body: Certificate Number: 	EAD 130186-00-0603 / ETA 20/1165 Element Material Technology Rotterdam B.V 2812-CPR-1157		

7. Declared pe	erformance:				
Essential	Donfo				
Characteristics	Performance		Technical specification		
Mechanical	See ETA 00/4405 0	EAD 130186-00-0603			
Strength &	See ETA 20/1165 Section 4.1.1(Annex 9 for Special				
Stiffness	Connectors)				
	Class A1		EN 13501-1:2002 and EC Decision		
Reaction to fire			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 Platin	g		
		Yellow Zinc Platin	g EN 2081	Fe/Zn 12c	
		Galvanized Zinc Plat	ing		
	Zinc Plating + Powder Coating	Black Powder Coati	ng	Fe/Zn 5c + 50	
		White Powder Coat	ing EN 2081	Micron Powder	
		Brown Powder Coat	ing	Coating	
	Hot Dip Galvanizing	Hop Dip Galvanizin	g EN 1461	55 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 frapulacturer by:

(Name and Function)