

CE DECLARATION OF PERFORMANCE (DoP)



**Trussed rafters**

Document Number	Unique number as printed on affixed goods label and delivery paperwork
Identification	As Works Order reference number
Type	Trussed rafter
Intended Use	In Buildings – Use Class 1 & Class 2 BS EN 14250 : 2010, Timber structures – Product requirements for pre-fabricated structural members assembled with punched metal plate fasteners
Manufacturer	Saint Gobain Building Distribution UK t/a Pasquill

Manufacturing Plants:

3 DALCROSS INDUSTRIAL ESTATE  
INVERNESS  
IV2 7XB  
Cert No. 2812-CPR-0233

9 GRAYS ROAD  
GREEN ELMS TRADING ESTATE  
UDDINGSTON, G71 6ET  
Cert No. 2812-CPR-0240

WIGAN LANE  
DUXBURY, CHORLEY  
LANCS, PR7 4BU  
Cert No. 2812-CPR-0232

STATION ROAD, STONEY STANTON  
LEICESTERSHIRE  
LE9 4LU  
Cert No. 2812-CPR-0235

NORTH DOCK, ALEXANDRA DOCK  
NEWPORT  
NP20 2WD  
Cert No. 2812-CPR-0237

SALBROOK ROAD  
SALFORDS  
REDHILL, RH1 5GJ  
Cert No. 2812-CPR-0236

COOKSLAND ROAD  
BODMIN  
PL31 2RH  
Cert No. 2812-CPR-0229

PINFOLD INDUSTRIAL ESTATE  
WOOD LANE  
ROTHWELL, LEEDS  
LS26 0RP  
Cert No. 2812-CPR-0234

System and assessment of verification of constancy of performance of the construction product as set out in Annex V :

System of Assessment            2 +

Notified Body Element Materials Technology Rotterdam B.V.,  
Zekeringstraat 33, 1014 BV, Amsterdam, Netherlands”

Tasks performed by the Notified Body For System 2 +  
Initial Assessment of Factory Production Control  
Continuous surveillance of Factory Production Control

Certificate of Conformity 2812–CPR- as listed above

Declared Performance

Essential Characteristics	Declared Performance	Harmonised Technical Specification
Mechanical Resistance	Method 3b – BS EN 14250 :2010 Initial Type Calculation for load – bearing capacity & stiffness : Pass Strength grade of timber : TR26  Method 2 – BS EN 14250:2010 Initial Type Calculation for load – bearing capacity & stiffness Strength grade of timber : TR26	BS EN 14250 : 2010 BS 5268-3  BS EN 14250 : 2010 EN 1995-1-1
Reaction to Fire	D-s2, d0	CWFT – EN 13501 -1
Fire Resistance	NPD	EN 13501 - 2
Release of Dangerous Substances	NPD	
Natural Durability (not treated)	Class 4	EN 350-2
When Preservative Treated	Type : Low pressure vacuum	
Penetration Class	Penetration : NP 1	EN 15228 (BS 8417)
Retention Rates	Retention : 4.5 kg/m3 Use Class 2 Target Biological Agents : Fungi & Insect	EN 15228 (BS 8417)
	Punched metal plates : Pass	EN 14545

The performance of this product is in conformity with the declared performance stated above.

This Declaration of Performance is issued under the sole responsibility of the manufacturing plants identified above.

Signed for and on behalf of the manufacturer by :

Name : Nicola Law

Function : Quality & Certification Manager – Pasquill

Signed : 

Date : 16<sup>th</sup> December 2020