

Declaration of Performance Triad 0216

CE 2812

BM TRADA Factory Production Control Certificate

2812-CPR-0216 14

Posi-Joist Metal Web Joists

Produced by:-

TRIAD TIMBER COMPONENTS LTD

Unit 17 Peter Road

Lancing

West Sussex BN15 8TH

01903 765167

enquiries@triadtimber.co.uk

Characteristic	Performance	Technical Specifications
Grades	GS SS	EN 14081-1:2005+A1:2011
Strength class	TR26	BS 4978
Design		ETA-20/1169
Strength Class as Marked	TR26	EN 338 EN 1912
Reaction to Fire	D-s2,d0	
Surface finish	Sawn or Planed	
Dry Graded	DG	
Species - Natural Durability	Class 4	EN 350-2
Preservative Treated	Vacsol Aqua 6112 Class 1&2	EN 15228
Retention	4.8kg/m3 Class 1 & 2	
Penetration	NP 1	
Release of Dangerous Substances	NPD	
AOC Level	1	

ETA- 20/1169

BM TRADA performed the initial inspection of the manufacturing plant and Factory Production Control. BMTRADA continue regular surveillance and evaluation of Factory Production Control to AVCP level 1 and issue a Certificate of Conformance.

Biocidal Product Regulations EU No 528/2012. - Treated Timber Contains a Biocidal Product.

Control of wood destroying organisms.

Active ingredients: Propiconazole, Tebuconazole, Permethrin.

Only to be used outdoors when coated and not in soil or water contact.

Wear gloves when handling timber. Avoid inhalation of sawdust.

Do not use in contact with drinking water or direct food contact.

Do not use for animal bedding. Dispose of treated wood responsibly.

Industrial waste should be disposed of through an Authorised Waste Contractor