



**Armstrong**  
Timber Engineering

Date:

## Declaration of Performance

CE: 0050

### NSAI Factory Production Control Certificate

CPD: 0121

Product : Posi-Joist Metal Web Joists

Produced by:-

Armstrong Timber Engineering Ltd  
Kish Business Park  
Clogga Road  
Arklow  
Co Wicklow  
PH: 0402 33477  
[sales@ate.ie](mailto:sales@ate.ie)

| Characteristic                  | Performance           | Technical Specifications          |
|---------------------------------|-----------------------|-----------------------------------|
| Grades<br>Strength Class        | GS SS<br>TR26         | EN 14081-1:2005+A1:2011<br>BS4978 |
| Designed<br>Made to             |                       | ETA-07/0161<br>EN 14250           |
| Strength Class as Marked        | TR26                  | EN 338 EN 1912                    |
| Reaction to Fire                | D-s2,d10              |                                   |
| Surface Finish                  | Sawn or Planed        |                                   |
| Dry Graded                      | DG                    |                                   |
| Species - Natural Durability    | (May contain sapwood) | EN 350-2                          |
| WPPA                            | 4(5)                  |                                   |
| WLAD                            | 3-4(5)                |                                   |
| WPCS                            | 4(5)                  |                                   |
| Release of Dangerous Substances | NPD                   |                                   |
| AVCP Level                      | 2+                    |                                   |

This Declaration of Performance is issued under the Producer identified above.

**Signed :** 

**Declan Kinch : Director - Armstrong Timber Engineering**

**Company Registration No 248630 VAT Registration No 8248630N**

