

Declaration of performance no: DOP-4472-2013

1. Unique product type identification code: LP 2

2. Intended use or uses: For structural timber products

3. Manufacturer: DOMAX Sp. z o.o. Łężyce, al. Parku Krajobrazowego 109 84-207 Koleczkowo, Poland

4. Authorised representative: nd

5. Stability assessment and verification system: 2+

6. Harmonized technical specification EN 14545: 2008

|                            | notified body name               | notified body no. | europen assessment document | European Assessment Document |
|----------------------------|----------------------------------|-------------------|-----------------------------|------------------------------|
| Factory Production Control | Institute of Building Technology | 1488              | 1488-CPR-0211/Z             | -                            |
| Technical assessment       | Institute of Building Technology | 1488              | EN-14545:2008               | -                            |

Notified body certifying production control issues a compliance certificate for the plant production control under initial inspection of the production plant and plant production control as well as consistent supervision and assessment of the plant production control.

7. Declared Performance

| Essential characteristics                      | functional properties                                | europen assessment document |
|--|--|-----------------------------|
| Anti-corrosion protection                      | Z275 (Application classes 1 i 2 PN-EN 1995-1-1:2010) | EN 14545:2008               |
| Characteristic yield strength $R_e$ [MPa]      | 220 N/mm <sup>2</sup>                                | EN 14545:2008               |
| Minimum percentage elongation after fracture A | 20 %   | EN 14545:2008               |

The performance of the product identified above is consistent 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.

