



MUNRO IMPORTERS LTD



## DECLARATION OF PERFORMANCE

**No. 30-11435/4**

1. Unique identification code of the product-type:

**T10281C, T10282C, T10284C, T10283C, T10256C, T10260C, T10262C**

2 Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) of the CPR:

**T10281C - MULTI PURPOSE SCREW YZP 4.5X25 BX200**

**T10282C - MULTI PURPOSE SCREW YZP 4.5X30 BX200**

**T10284C - MULTI PURPOSE SCREW YZP 4.5X35 BX200**

**T10283C - MULTI PURPOSE SCREW YZP 4.5X40 BX200**

**T10256C - MULTI PURPOSE SCREW YZP 4.5X50 BX200**

**T10260C - MULTI PURPOSE SCREW YZP 4.5X60 BX100**

**T10262C - MULTI PURPOSE SCREW YZP 4.5X70 BX100**

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

**For use in wood construction.**

4. Name, registered trade name or registered trademark and contact address of the manufacturer/importer as required under Article 11(5):

**Munro Importers Ltd  
Unit 1 The Quadrangle  
Ipswich IP3 9QR**

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

**N/A**

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:

**System 3**

7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

**EN 14592:2008 +A1:2012**

**Notified Body STROJIRENSKY ZKUSEBNI USTAV s.p. No. 1015 carried out the initial type testing and issued certificate E-30-20473-18 after the assessment of the performance of the construction product.**

**Factory production control was carried out by the manufacturer.**



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8. Declared performance

| Product                                | Characteristic yield moment (Nmm)                          | Characteristic withdrawal parameter (N/mm <sup>2</sup> ) |                       | Characteristic Head pull-through parameter (N/mm2)   | Characteristic tensile capacity (kN) | Characteristic torsional ratio |
|----------------------------------------|------------------------------------------------------------|----------------------------------------------------------|-----------------------|------------------------------------------------------|--------------------------------------|--------------------------------|
| -                                      | -                                                          | Perpendicular to the grain                               | Parallel to the grain | -                                                    | -                                    | -                              |
| Chipboard screw Ø 3.5mm                | 4506                                                       | 15.96                                                    | 12.06                 | 23.02 <sup>double flat</sup><br>27.24 <sup>pan</sup> | 7.10                                 | 2.51                           |
| Characteristic density of wood (kg/M³) | -                                                          | 350                                                      |                       | 350                                                  | -                                    | 450                            |
| Durability (i.e. corrosion protection) | Zinc plated (3 to 5) µm (Service Class 1 acc. EN 1995-1-1) |                                                          |                       |                                                      |                                      |                                |

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Name: Simon Sutton

Position: Product Co-ordinator

Company: Munro Importers Ltd

Signature:

Date: 19/03/2025