

# Declaration of Performance DoP: 9500610CPR-23-08-2024

1. Unique identification code of the product-type: **Facade screw A4 painted**
2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4): **Facade screw A4 painted**

Varenummer	GTIN	Dimensjon
9500610	7034355006104	4,5x48 Grey
9500611	7034355006113	4,5x48 Brown
9500612	7034355006120	4,5x48 Black
9500620	7034355006205	4,5x65 Grey
9500621	7034355006212	4,5x65 Brown
9500622	7034355006229	4,5x65 Black

Material: Stainless steel A4 SAE316

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification: **for structural timber products.**
4. Name, reg. trade name and contact address of the manufacturer as required pursuant to Article 11 (5):  
**Hikoki Power Tools Norway AS - MFT**  
**Postboks 124, 2027 KJELLER - Kjeller Vest 7, 2007 KJELLER**
5. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V: **System 3**
6. In case of the declaration of performance concerning a construction product covered by a harmonised standard:  
**EN 14592:2008+A1:2012**  
**Strojirenský zkusebni ústav, s.p. (SZU) Nr. 1015, has issued a certificate of conformity for production control in accordance with system 3, and determination of product characteristics.**
7. Declared performance:

Essential characteristics	Performance		Characteristic density of wood $\rho_k(\text{kg/m}^3)$	Harmonized technical specification
Characteristic yield moment $M_{y,k}$ (Nmm)	Thread section	3025	350	EN 14592:2008+A1:2012
	Smooth section	---		
Characteristic withdrawal parameter $f_{ax,k}$ (N/mm <sup>2</sup> )	Loading across the fiber	15,55	350	
	Loading along the fiber	13,65		
Characteristic head pull-through parameter $f_{head,k}$ (N/mm <sup>2</sup> )	Countersunk head	26,36	350	
	Pan head	---		
Characteristic tensile capacity $f_{tens,k}$ (kN)	4,64			
Characteristic torsional ratio (kN)	2,03		450	
Durability (i.e. corrosion protection)	Stainless steel A4, service klasse 3 ihht-> EN 1995-1-1			EN 1995-1-1

8. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.  
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:

Kjeller, 23. Aug 2024



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**Jörgen Falck Product Manager MFT screws**