## DECLARATION OF PERFORMANCE

No. DF 002/EN 14399-3 8.8/2025-01-07

1. Unique identification code of the product-EN 14399-3 HR-system property class 8.8 type: 2. Produced in accordance with the applicable Fasteners for structural metal works harmonized technical specification, as foreseen by the manufacture 3. Name, registered trade name or registered **Dokka Fasteners AS** trade mark and contact address of the Rosteinvegen 7 manufacturer as required pursuant to Article 2870 Dokka 11(5): Norway 4. Where applicable, name and contact address N/A of the authorized representative whose mandate covers the tasks specified in Article 12(2): 5. System or systems of assessment and System 2+ verification of constancy of performance of the construction product as set out in Annex V: 6. TÜV Thüringen e. V. Nr. 0090 conducted the In case of the declaration of performance initial inspection of the plant and of the FPC concerning a construction product covered and performs continuous monitoring and by a harmonized standard:

conformity assessment of the FPC (System 2+) and issue the certificate of conformity of

factory production control

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## 7. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Dimension, form and position	Bolt: EN 14399-3	
tolerances	Nuts: EN 14399-3 Washers: EN14399-6/-5	
Mechanical properties	Bolt: 8.8 EN ISO 898-1 Nuts: 8 EN ISO 898-2 Washer: Hardness class 300-370HV	
Suitability for preloading (assembly)	K-class K1 (EN 14399-1,2	EN 14399-1:2015
Durability (bolt, nuts and washers)	NPD	
Release of dangerous substances (bolts, nuts and washers)	NPD	
Coating	Hot dip galvanized	EN ISO 10684:2004
	Zinc flake coating	EN ISO 10683:2018
As processed	NPD	N/A

8. The performance of the product identified above is in conformity with the set of declared performance/s.

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Dokka, Norway, 07.01.2025

Themas Honnon

Thomas de Fries Hansen Quality Director