

CE

DECLARATION OF PERFORMANCE

No. 006CPR08-03-2013

1. Unique identification code of the product-type:

StarDeck Rapierstar product type code: Head; B. Recess; T. Thread; P. Dimensions: Diameter x Length Product finish code: G,D.

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

Carbon Steel

Manufacturing alpha numeric batch identificaton on packaging label If practicable, Rapierstar 'Tri-thread' symbol stamped into head component of product

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

'Decking Screw' for Timber Structures.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

Rapierstar (Imports) Ltd. Star Business Park Congleton Road Macclesfield SK11 9JA

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

Rapierstar (Imports) Ltd. Star Business Park Congleton Road Macclesfield SK11 9JA

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

System 3

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

BS EN 14592:2008

The manufacturer shall carry out factory production control and the Notified Body CZ3 Engineering Test Institute carried out determination of the product type on the basis of Initial Type Testing and descriptive documentation of the product and issued the Initial Type Testing/Final Report certificates no: J-30-20245-12, J-30-20246-12, J-30-20247-12, J-30-20248-12, J-30-20249-12.

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8. Declared performance

Product	Characteristic yield moment M _{y,k} [Nmm]	Characteristic withdrawal parameter f _{ax,k} [N/mm ²]		Characteristic head pull-through parameter f _{head,k} [N/mm ²]		Characteristic tensile capacity f _{tens,k} [KN]	Characteristic torsional ratio	Harmonised or UK technical specification
-	-	loading across the fibre	loading along the fibre	flat head	pan head	-	-	-
Screws ø4.2 mm	4 714	18,41	11,93	27,81	37,41	6,80	3,13	EN14592: 2008
Durability (corrosion protection)	Multi layer ceramic coating (BS EN 1670:2007 Service Class 5 acc. to EN 9227:2012)							
Dangerous substances	None							
StarDeck fasteners are free from any harmful emission or migration into the environment during normal intended use and there is no risk to health or hygiene if handled with basic safety in mind.								

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:

David Furness

(name)

Rapierstar Ltd., 01/02/13

(place and date of issue)

Managing Director

..... (function)

(signature)

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