

DECLARATION OF PERFORMANCE

According to ANNEX III of regulation (EU) No. 305/2011

1. Unique identification code of the product-type:

TILCOR ROOFING SYSTEMS, Antica, Bond, Classic, Shake, Roman, Royal, Tudor, CF Slate, CF Shingle, CF Shake

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

Country of Origin, Production Date, Production Run Number, Steel Coil Number

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

Self-supporting steel profiled sheet to be used for external roof coverings; range of profiles, colours and coating options as prescribed by Tilcor Roofing Systems.

4. Name, Registered Trade Name or Registered Trade Mark and contact address of the manufacturer as required under Article 11(5):

***Ross Roof Group Limited / Tilcor Roofing Systems
1c Inlet Road, Papakura
Auckland 2112
New Zealand***

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

Not Applicable

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

System nr 4

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

Not Applicable

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

Not Applicable

9. Declaration Performance:

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Resistance	In conformity	EN 14782:2006
Water Permeability	Free of holes with passed visual inspection	EN 14782:2006
Dimensional Variability	12 x 10-6 K-1	EN 14782:2006
Release of Regulated Substrates	No Performance Determined	
Properties related to Fire - Nominal thickness with any external coating with is inorganic ≥ 0.4 mm or - Gross calorific value: PCS ≤ 0.4 MJ/m ² or - Mass: ≤ 200 g/m ²	0.43 mm 3.30 - 3.72 MJ/m ² NPD	EN 14782:2006
Durability	Steel: G300 / S280GD AZ150	EN 14782:2006
	Nominal Thickness: 0.43	EN 10346

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

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 on the 3rd of September 2018 in Auckland, New Zealand by:



Cameron Ross
Director