

# Declaration of performance

No. 002-1

## 1. Unique identification code of the product-type:

Nordic Product Family of Copper sheet and strip:

Nordic Standard, Nordic Brown, Nordic Brown Light, Nordic Green, Nordic Blue, Nordic Brass, Nordic Bronze, Nordic Royal

See specifications of the product – type: [NordicCopper.com](http://NordicCopper.com)

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

Nordic Product Family of Copper sheet and strip:

Nordic Standard, Nordic Brown, Nordic Brown Light, Nordic Green, Nordic Blue, Nordic Brass, Nordic Bronze, Nordic Royal

See specifications of the product – type: [NordicCopper.com](http://NordicCopper.com)

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

Copper sheet and strip for internal and external application in construction

EN 14783 Fully supported metal sheet and strip for roofing, external cladding and internal lining

EN 504 Roofing products from metal sheet. Specification for fully supported roofing products of copper sheet

EN 1172 Sheet and strip for building purposes

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

Aurubis Finland Oy

Kuparitie, PL 60, 28101 Pori, Finland

Tel. 02 626 6111, Fax. 02 626 5300

[NordicCopper.com](http://NordicCopper.com)

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

AVCP4

**9. Declared Performance**

Essential characteristics (see Note 1)	Performance (see Note 2)	Harmonized technical specification
Water permeability	No holes	EN 14783 (2013-09-16)
Dimensional change	Copper: 16,8 x 10-6 K-1	
Dimensional tolerance	According to EN 504 and EN 1172	
Water vapour and air permeability	No holes	
Release of dangerous substances	No	
External fire performance	Copper: Class B ROOF(t1), Class B ROOF(t2), Class B ROOF(t3), Class B ROOF(t4)	
Reaction to fire	Class A1, VTT Technical Research Centre of Finland, VTT Building and Transport. Test report No. RTE422/03	
Durability	Copper (>100 years)	

**10. The performance of the product identified in points 1 and 2 is in conformity with the declared 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 by:

Minna Eerola, Manager, Environmental Protection and Quality Systems  
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 (name and function)

Pori, March 29<sup>th</sup> 2018  
 \_\_\_\_\_  
 (place and date of issue)

  
 \_\_\_\_\_  
 (signature)