

## DECLARATION OF PERFORMANCE

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

**Declaration of Performance no.: DOP\_TILCOR\_001\_GB\_21**

- 1 Unique identification code of the product-type:  
**TILCOR ROOFING SYSTEMS; Classic, Tudor, Shake, Bond, Antica**
- 2 Intended use or uses:  
**Self-supporting metal sheet for roofing**
- 3 Manufacturer:  
**IKO Metals Europe NV**  
**Michielenweg 3, Industriezone-Oost, 3700 - Belgium**
- 4 System of AVCP:  
**System 4**
- 5 Harmonised standard:  
**EN 14782:2006**
- 6 Declared performances:

| Essential characteristics | Performance  | Harmonised standard        |
|---------------------------|--|----------------------------|
| Mechanical resistance     | In conformity, span $\leq$ 400mm                         | EN 14782                   |
| Water permeability        | Water proof  |                            |
| Dimensional change        | $12 \times 10^{-6} K^{-1}$                               |                            |
| Dimensional tolerances    | In conformity  |                            |
| External fire Performance | $B_{roof}(t1), B_{roof}(t2), B_{roof}(t3), B_{roof}(t4)$ |                            |
| Reaction to fire          | Class F  |                            |
| Durability                | Steel:<br>S280GD AZ150 G300 AZ150                        | EN 508, EN 14782, EN 10346 |
|                           | Nominal thickness:<br>0,43 mm                            |                            |

*The product does not contain any of the dangerous substances referred to in art. Articles 31 and 33 of the REACH Regulation.*

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:

Place & Date of Declaration:  
Tongeren, 24.05.2021



Armando De Giorgi  
Quality Assurance Manager