

## DECLARATION OF PERFORMANCE

No.03/TPF/ BĂICOI



1. Name of the product: **Click WTB sheet**
2. Intended use: **Roof coverings.**
3. Manufacturer: **SC. Wetterbest S.A**  
Înfratirii nr. 142  
105200, Baicoi, Prahova County, Romania
4. Authorised representative: **Not applicable**
5. AVCP level: **Reaction to fire: 3; other properties: 4**
6. Harmonized standard: **SR EN 14782:2006** Self-supporting metal sheet for roofing, external cladding and internal lining. Product specification and requirements
7. Declared performance: The technical characteristics of the above mentioned product are available in the appendix accompanying this **Declaration of Performance**.

The performance of the product mentioned above is in accordance with the stated performance set.

This Declaration of Performance was issued in accordance with the legislation in force by Government Decision no. 668/2017 on establishing the conditions for marketing construction products with Regulation (EU) no. 305/2011 and on the exclusive responsibility of the manufacturer mentioned above.

This Declaration of Performance is available at the time of delivery and on the website: <https://www.wetterbest.ro>

Signed as or on behalf of the manufacturer by:

Ciulacu Marian Ionut.  
EHSQ Manager  
S.C. Wetterbest S.A

*[illegible signature]*

Baicoi, 22.05.2020

**Annex 1 to the Declaration of Performance 03/TPF/ BĂICOI**

Manufacturer: S.C. Wetterbest S.A  
 Înfrățirii nr. 142; COD P 105200, Băicoi, Prahova County

Product / Declared values		CLICK WTB sheet	
European reference standard:		SR EN 14782: 2006	
Year in which the CE marking was applied:		2020	
Mechanical resistance		NPD	
Water permeability		Waterproof- SR EN 14782: 2006	
Dimensional variation		Steel $12 \times 10^{-6} \times K^{-1}$	
Dimensional tolerance		Material thickness SR EN 10143: 2008 Form variation SR EN 508-1: 2014	
Emission of hazardous substances		NPD	
Outdoor fire performance		Classes B ROOF (1,2,3), according to Decision 2000/553/EC - SR EN 14782: 2006, point 5.1.2: EN 13501-5	
Reaction to fire		Glossy polyester 25 $\mu$ m A1: Mat polyester 35 $\mu$ m A2 - s1, d0: Neomat 30- 60 $\mu$ m A1- s1, d0; Suprem 50- 50 $\mu$ m A2-s1, d0	
DURABILITY	Material	DX 51 D+Z 225; S 280 GD+ Z 275;	
	Thickness [mm]	0.45	0.5
	Organic coating SP 1 [ $\mu$ m]	Glossy polyester L 25 $\mu$ m Mat polyester M 35 $\mu$ m	Glossy polyester L 25 $\mu$ m Mat polyester M 35 $\mu$ m Neomat 30 60 $\mu$ m Suprem 50 50 $\mu$ m
	Organic coating SP 2 [ $\mu$ m]	Min 7 $\mu$ m	