

**DECLARATION OF CONFORMITY**  
(according with EN ISO/IEC 17050-1:2010)

1. No. **FCERTO/16/2025**
2. Manufacturer of the product:  
**SEMPRE FARBY Sp. z o.o. ul. Gen. J. Kustronia 60, 43-301 Bielsko-Biała**
3. Product name:  
**CERTO – universal paint for mineral substrates, wood and metal**
4. Technical Specifications:

The norm	Title	Issue / date of issue
EN-1062-1: 2004	Paints and varnishes. Coating materials and coating systems for exterior masonry and concrete. Part.1: Classification.”	2004
EN 13300: 2022	„Paints and Varnishes – Paints and varnishes for interior walls and ceilings – Classification.”	2022

5. Declared technical product characteristics:

	Properties	Value declaring	Norm
1.	Appearance	coating white or colored according to the standard, without foreign inclusions, cracks and wrinkles,	----
2.	Density, [g/cm <sup>3</sup> ]	1,05 – 1,20	EN ISO 2811-1:2023
3.	Specular gloss determined at a measurement angle of 85°	Mid sheen/ G <sub>2</sub> (60°: 20<x<30), (85°: > 10)	EN 13300:2022 EN 1062-:2004
4.	Largest grain size (granulation), [µm]	S <sub>1</sub> (fine ≤ 100) S <sub>1</sub> (fine, <100)	EN 13300:2022 EN 1062-1:2004
5.	Coating thickness, [µm]	E <sub>3</sub> (>100 i ≤ 200)	EN 1062-1: 2004
6.	Resistance to wet scrubbing (after 200 scrubbing cycles), [µm]	Class R1 (≤ 5)	EN 13300:2022
7.	Hiding power	H <sub>10</sub> Class 1	EN 13300:2022
8.	Water-vapour transmission V, [g/(m <sup>2</sup> ·d)]	V <sub>3</sub> (≤ 15)	EN 1062-1: 2004
9.	Diffusion resistance S <sub>d</sub> (equivalent air layer thickness)	≥ 1,4	EN 1062-1: 2004
10.	Liquid water permeability W, [kg/(m <sup>2</sup> ·h <sup>0,5</sup> )]	W <sub>3</sub> (≤ 0,1)	EN 1062-1: 2004

Signed for and on behalf of:  
President of the Management Board of SEMPRE FARBY Sp. z o.o.

KIEROWNIK LABORATORIUM  
mgr Aleksandra Drożdż

Bielsko- Biała 06.02.2025.

Place and date of issue

Signature or its equivalent authorized by the issuer