

CERTIFICATE OF CONFORMITY No. 20/PN/2026

Issued according to product certification scheme type 5 according to PN-EN ISO/IEC 17067:2014-01 *"Product certification program for the certificate of conformity (CZ)"*, issue 14 of 4 September 2025

Name and address of the owner of certificate: **SICC Coatings GmbH
Wackenbergstraße 78-82
D-13156 Berlin**

Name of product: **ClimateCoating® ThermoProtect**
Additional trade names:
ClimateCoating® History
ThermoShield DB Special Wall
Designation code acc. to the PN-EN 1062-1:2005: G₃, E₃, S₁, V₂, W₃, A₀, C₀

ICS code: **87.040**

The product meets the requirements: **PN-EN 1062-1:2005 *Paints and varnishes – Coating materials and coating systems for exterior masonry and concrete – Part 1: Classification***

The test report: **No. GF/79/2026, GF/79a/2026
Accredited Laboratory No. AB 163, Poland**

The certificate is valid from 14.08.2026 to 13.08.2029

The certificate remains in force provided that the body observes the requirements specified in the agreement No. 23/07/2026/GC and concerns only the products having identical characteristics as the test sample(-s) and complying with the requirements defined above.

**Manager of Certification of Products
and Standardization**



Marcin Pasich

**Director
of Centre for Paints and Plastics**



Mariola Bodzek-Kochel

Gliwice, 14.08.2026

CERTIFICATE OF CONFORMITY No. 19/PN/2026

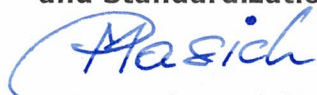
Issued according to product certification scheme type 5 according
to PN-EN ISO/IEC 17067:2014-01 "Product certification program for the certificate
of conformity (CZ)", issue 14 of 4 September 2025

Name and address of the owner of certificate:	SICC Coatings GmbH Wackenbergstraße 78-82 D-13156 Berlin
Name of product:	ClimateCoating® ThermoPlus Additional trade names: ClimateCoating® ThermoVital ClimateCoating® OptiMal Air <i>Classification by end use: decoration and special properties</i> <i>Classification by chemical type of binder: acrylic resin</i> <i>Gloss: G4 (dead-matt)</i> <i>Largest grain size (granularity): category S1 fine</i> <i>Wet scrub resistance: class R4</i> <i>Hiding power for white or light-coloured opaque paints: H₁₀ class 1</i>
ICS code:	87.040
The product meets the requirements:	PN-EN 13300:2023-04 Paints and varnishes – Paints and varnishes for interior walls and ceilings – Classification
The test report:	No. GF/78/2026, GF/78a/2026 Accredited Laboratory No. AB 163, Poland

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in the agreement No. 22/07/2026/GC and concerns only the products having identical
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