

DECLARATION OF PERFORMANCE No. 01605

1. Unique identification code of the product-type: **Ceresit CL 51**
2. Intended use/s: **Watertight covering kit for wet room walls and floors**
3. Manufacturer: **Henkel Polska Operations Sp. z o.o., ul. Domaniewska 41, 02-672 Warszawa, Polska**
It is produced in the following manufacturing plants:
Henkel Polska Operations Sp. z o.o., Stara Góra, 26-220 Stąporków
Henkel Polska Operations Sp. z o.o., Pieszyska 6, 58-200 Dzierżonów
4. Authorized representative: **Not relevant**
5. System/s of assessment and verification of constancy of performance: **System 2+**
- 6a. Harmonized standard/s: **Not relevant**
- 6b. European Assessment Document: **ETAG 022:2007**
European Technical Assessment: **ETA-20/0694 z 23/09/2020**
Technical Assessment Body: **Instytut Techniki Budowlanej**
Notified body/ies: **Instytut Techniki Budowlanej, nr 1488, Zakład Certyfikacji 1488-CPR-0625/Z**
7. Declared performance/s:

No	Essential characteristics	Performance	System/s of AVCP	Harmonised technical specification
1	Reaction to fire	No performance assessed	System 2+	ETAG 022
2	Content, emission and/or release of dangerous substances	No performance assessed		
3	Vapour permeability	$S_d = 4,3 \text{ m}$ $\mu = 4312$ Climate conditions 23°C and RH 50/93%		
4	Water tightness	Watertight		
5	Crack bridging ability	Category 2 (0,75 mm)		
6	Bond strength on concrete board	Category 2 ($\geq 0,5 \text{ MPa}$)		
7	Bond strength on gypsum board	Cohesive failure in the substrate		
8	Scratching resistance	No performance assessed		
9	Joint bridging ability	Category 2		
10	Water tightness around penetrations	Category 2: watertight		
11	Slipperiness	No performance assessed		
12	Resistance to temperature	Category 2 ($\geq 0,5 \text{ MPa}$)		
13	Resistance to water	Category 2 ($\geq 0,5 \text{ MPa}$)		
14	Resistance to alkalinity	Category 2 ($\geq 0,5 \text{ MPa}$)		
15	Resistance to chemical agents	No performance assessed		
16	Resistance to biological agents	No performance assessed		
17	Cleanability	No performance assessed		
18	Reparability	No performance assessed		
19	Thickness	$1,0 \text{ mm} = 1,43 \text{ kg}/(\text{mm} \times \text{m}^2)$		
20	Applicability	Applicable		

Foregoing parameters are applicable to the use of the system consisting of **Ceresit CL 51**

- Membrane: Ceresit CL 51 Express 1-K

- Reinforcements: Ceresit CL 62, Ceresit CL 83, Ceresit CL 86, Ceresit CL 87, Ceresit CL 89, Ceresit CL 152, Ceresit CL 525,

- Adhesive: Ceresit CM 12, Ceresit CM 16, Ceresit CM 17, Ceresit CM 77, Ceresit CM 90

8. Appropriate Technical Documentation
and/or Specific Technical Documentation: **Not relevant**

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:

Malgorzata Lipnicka
AC Global PD TG Inorganics, IDC IF / EE North
Mineral Adhesive & Coatings Manager

(name and function)

(signature)

Malgorzata Lipnicka

Piotr Urynek
Quality Manager CEE North

(name and function)

(signature)

Piotr Urynek

Stąporków, 24.10.2023
(place and date of issue)