



DECLARATION OF PERFORMANCE No. 00288

1. Unique identification code of the product-type: **Ceresit CT 60 Visage**
2. Intended use/es: **External and internal plaster on organic binders**
3. Manufacturer: **Henkel Polska Operations Sp. z o.o., ul. Domaniewska 41, 02-672 Warszawa**
4. Authorized representative: **Not relevant**
5. System/s of assessment
and verification of constancy of performance: **System 4**
- 6a. Harmonized standard/s: **EN 15824:2009 Requirements for external
and internal plasters based on organic binders**
- Notified body/ies: **Not relevant**
- 6b. European Assessment Document: **Not relevant**
- European Technical Assessment: **Not relevant**
- Technical Assessment Body: **Not relevant**
- Notified body/ies: **Not relevant**
7. Declared performance/s:

Essential characteristics	Performance	System/s of AVCP	Harmonised technical specification
Water vapour permeability μ	V_2	System 4	EN 15824:2009
Water absorption	W_2		
Adhesion	0,6 N/mm ²		
Durability	NPD		
Thermal conductivity $\lambda_{10, dry}$	0,61 W/m ² K (tabulated value)		
Reaction to fire	F		

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:

Dagmara Kwiatkowska
AC Global PD TG Facade Systems, IDC ETICS
ETICS Manager

(name and function)

(signature)

Piotr Urynek
Quality Manager CEE North

(name and function)

(signature)

Stąporków, 01.06.2017

(place and date of issue)

EN 15824:2009
 external render based on organic binder
 Water vapor permeability: V 2
 Water absorption: W 2
 Adhesion: 0,6 MPa
 Durability: NPD
 Thermal conductivity: $\lambda=0,61W/(m\cdot K)$
 Reaction to fire : Euro class F
 DoP No 00288



16

1488
 Henkel Polska Operations Sp. z o.o.
 ul. Domaniewska 41
 02-672 Warszawa

Henkel Polska Operations Sp. z o.o.
 Stara Góra, 26-220 Stąporków, Poland
 Henkel Polska Operations Sp. z o.o.
 Pieszycza 6, 58-200 Dzierżoniów, Poland
 Henkel Polska Operations Sp. z o.o.
 Wrząca, 64-905 Stobno, Poland
 Henkel Romania Operations SRL
 Factory Campia Turzii
 405100 Street Iancu Jianu 33, Romania
 Henkel Balti Operations OÜ
 Klassi 9, 50409 Tartu, Estonia
 Henkel Bulgaria Operations EOOD
 Building Materials Plant
 Mirovyane 1289 Sofia, Bulgaria
 Henkel Romania Operations SRL
 Soseaua de Centura Pantelimon no 78, km 26
 Soseaua de Centura Pantelimon, Romania
 Henkel Srbija d.o.o.
 Production Site Indjija
 Save Kovacevica b.b, 22320 Indjija, Serbia
 Henkel Adhezivi BH d.o.o.
 Drakuljica bb, 89230 Bileća
 Bosnia and Herzegovina
 Henkel Romania Operations SRL
 Str. Paltinului, nr. 1392
 Roznav, jud. Neamt, Romania
 00433, 00434, 00435, 00424, 00431

ETA
 13/0535, 13/0807, 14/0127, 09/0026, 11/0395

Instytut Techniki Budowlanej 1488-CPR-(...)
 0457/Z, 0456/Z, 0362/Z, 0440/Z, 0370/Z

Ceresit Ceretherm
 Universal (EPS, XPS, MW), Wool Classic, Visage
 External Thermal Insulation Composite System with rendering for
 the use as external insulation of building walls
 ETAG 004

Documents available on the website: <https://www.henkel-dop.com>

No	Essential characteristics	ETA					Technical specification
		Universal EPS	Universal XPS	Universal MW	Wool Classic	Visage	
1	Reaction to fire	-	C – s2, d0	A2 – s1, d0	B – s1, d0	B – s1, d0	ETAG 004
2	Water absorption after 24h	< 0,5 kg/m ²	< 0,5 kg/m ²	< 0,5 kg/m ²	< 0,5 kg/m ²	< 0,5 kg/m ²	
3	Impact resistance single standard mash (Category)	II	III	II	III	II	
5	Water vapour permeability	≤ 1,0m	≤ 1,0m	≤ 1,0m	≤ 1,0m	≤ 1,0m	
6	Bond strength after ageing	≥ 0,08MPa	≥ 0,08MPa	≥ 0,08MPa	≥ 0,08MPa	≥ 0,08MPa	