

8	Bond strength between base coat and insulation product (EPS)	
	Base coat:	Ceresit CT87
	Under dry conditions	≥ 0.08MPa
	After hydrothermal cycles on the rig	≥ 0.08MPa
9	After freeze/thaw cycles	Test is not required; freeze/thaw cycles not necessary
	Bond strength between: adhesive-substrate (concrete)	
	Adhesives:	Ceresit CT87, Ceresit CT190
	Under dry conditions	≥ 0.25MPa
10	48h immersion in water + 2h drying at (23 ± 2)°C and (50 ± 5)% RH	≥ 0.08MPa
	48h immersion in water + 7 days drying at (23 ± 2)°C and (50 ± 5)% RH	≥ 0.25MPa
	Adhesion between: adhesive-thermal insulation product (MW lamella)	
	Adhesives:	Ceresit CT87, Ceresit CT190
11	Under dry conditions	≥ 0.08MPa
	48h immersion in water + 2h drying at (23 ± 2)°C and (50 ± 5)% RH	≥ 0.03MPa
	48h immersion in water + 7 days drying at (23 ± 2)°C and (50 ± 5)% RH	≥ 0.08MPa
	Fixing strength (displacement test)	Test is not required; as ETICS complies the requirements of ETAG 004 p.5.1.4.2
12	Thermal resistance	Calculated from the thermal resistance of the insulation product acc. ETA-09/0037 p. 3.5.1
13	Bond strength after ageing	
	Rendering system:	
	Base coat Ceresit CT87 and:	
	Ceresit CT35, Ceresit CT137, Ceresit CT72, Ceresit CT73, Ceresit CT74, Ceresit CT75, Ceresit CT174, Ceresit CT175, Ceresit CT60, Ceresit CT63, Ceresit CT64, Ceresit CT79, Ceresit CT77, Ceresit CT720 (with Ceresit 721)	≥ 0.08MPa
14	Characteristic properties of other system components	
	MW panels	Acc. ETA-09/0037 Annex 1
	Glass fibre mesh CT325	Acc. ETA-09/0037 Annex 2
	Anchors	Acc. ETA-09/0037 Annex 2

Foregoing parameters are applicable to the use of the system consisting of **Ceresit Coretherm Wool Premium**:

- Adhesives: **Ceresit CT 190, Ceresit CT 87**
- Base coat: **Ceresit CT 87**
- Finishing coats: **Ceresit CT 35, Ceresit CT 137, Ceresit CT 720, Ceresit CT 72, Ceresit CT 73, Ceresit CT 74, Ceresit CT 75, Ceresit CT 174, Ceresit CT 175, Ceresit CT 60, Ceresit CT 63, Ceresit CT 64, Ceresit CT 79, Ceresit CT 77**
- Decorative coats: **Ceresit CT 48, Ceresit CT 49, Ceresit CT 54, Ceresit CT 721**
- Insulation product: **Mineral Wool (MW) panels and lamella acc. EN 13162; (see ETA-09/0037 Annex 1 for product characteristics)**
- Glass fibre meshes: **Ceresit CT 325 (see ETA-09/0037 Annex 2 for product characteristics)**
- Anchors: **Anchors (see ETA-09/0037 Annex 2 for product characteristics)**

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

Piotr Urynek
Quality Manager CEE North

(name and function)

(signature)

(name and function)

(signature)

Stąporków, 01.06.2017

(place and date of issue)