

DECLARATION OF PERFORMANCE

No. SA-CB 0.1/1/2013

1. Unique type identification code of the product:
SA-CB 0.1
2. Type, lot or batch number or any other element enabling the identification of the building product required according to art. 11 par. 4:
The identification of the product consists of the plant code, the type of material, the product code and the production date attached in the form of print or a stamp, the production shift.
3. Intended application of the building product assumed by the manufacturer according to the applicable harmonized technical specification:
Mortar according to the project for thin joints (T) internal and external, for building elements subject to construction requirements, for reinforced and non-reinforced walls. For cellular concrete.
4. Name, the proprietary trade name of trademark and the manufacturer's contact address required according to art. 11 par. 5:
**SOLBET Spółka z ograniczoną odpowiedzialnością. 86-050 Solec Kujawski, ul. Toruńska 71
Plant in Aleksandrów Kujawski ul. Halinowo 3**
5. If appropriate, the name and contact address of the authorized representative whose authority includes the tasks determined in art. 12 par. 2:
N/A
6. Assessment and verification system or systems for performance durability of the building product determined in attachment V:
System 2+ for all basic characteristics
7. Building product covered by the harmonized standard:
(name and the identification number of the notified unit, if applicable)
The notified certifying unit no. 1487, the Concrete Research Centre CEBET in Warsaw, ul. Kupiecka 4, 03-042 Warsaw, controlled the plant and the plant production control according to System 2+ and on this basis it issued the certificate of the plant production control: 1487-CPD-73/ZKP/07⁽²⁾
8. Declaration of performance of performance of the building product covered by the European Technical Assessment (ETA):
N/A
9. Declared performances:

No.	Basic characteristics	Performance	Harmonized technical specification
1	Compressive strength	Class M5 ($\geq 5 \text{ N/mm}^2$)	EN 998-2:2010 PN-EN 998-2:2012
2	Joint strength	$\geq 0.3 \text{ N/mm}^2$ (tabular value) acc. to PN-NE 998-2, att. C	
3	Content of chlorides	$\leq 0.02\%$	
4	Reaction to fire	Class A1	
5	Water vapour permeability coefficient (tabular value acc. to PN-EN 1745, table A12)	μ 5/20	
6	Water absorption	$\leq 0.3 \text{ kg(m}^2 \cdot \text{min}^{0.5})$	
7	Durability	freezeproof	
8	Thermal conductivity coefficient (tabular value acc. to PN-EN 1745, table A12)	$\lambda_{10,\text{dry}} < 0.47 \text{ W/m}\cdot\text{K}$	
9	Hazardous components	Content of chromium VI $< 0.0002\%$	

10. Product performances determined in points 1 and 2 are in accordance with the performances declared in point 9.

This declaration of performance is issued on exclusive responsibility of the manufacturer defined in point 4.

Signed and stamped on behalf of the producer:

Kierownik Laboratorium
Technolog

mgr Maria Andrzejewska

surname and position

Aleksandrów Kujawski 17.09.2014
(Place and the date of the issuance) (signature)