



DECLARATION OF PERFORMANCE

Declaration of performance № 014-VOLMA-MULTIKLEY-2017-09-15

- 1) Unique identification code of the product-type:

VOLMA-MULTIKLEY C1T EN 12004:2007+A1:2012

- 2) Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

VOLMA-MULTIKLEY C1T

Harmonized standard: EN 12004:2007+A1:2012

The product batch is identified by printing the manufacturing plant, the production date and time on the product packaging

- 3) Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Normal setting cementitious adhesive with reduced slip

Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11 (5):

Head Office

«VOLMA Management LLC»
128, Krepilnaya Street, Volgograd
400019, Russian Federation

Exporter

LLC «VOLMA-Marketing»
128, Krepilnaya Street, Volgograd
400019, Russian Federation

Production plants

1. LLC «VOLMA» branch of «VOLMA-Volgograd»

128, str. Krepilnaya Street, Volgograd
400019, Russian Federation
+7 (8442) 493939

2. LLC «VOLMA-Voskresensk»

3, str. Kirova Street, Voskresensk, Moscow region
140200, Russian Federation
+7 (49644) 40807

3. LLC «VOLMA-VTR» branch of «VOLMA-VTR»

36, str. Shkiryatova Street, Volgograd
400006, Russian Federation
+7 (8442) 319031

4. LLC «VOLMA-Orenburg» 1, Zavodskaya Street, v. Dubensky, Orenburg region

461343, Russian Federation
+7 (35334) 66337

- 5) Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2)

Not applicable

- 6) System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 3

- 7) In case of the declaration of performance concerning a construction product covered by a harmonized standard-name and identification number of notified body:
Notified body No. 1020 TECHNICKY A ZKUSEBNI USTAV STAVEBNI PRAHA s.p. (Prosecka 811/76a, 190 00 PRAHA 9, Czech Republic) performed the verification of constancy of performance of the essential characteristics of the construction product on the basis of samples taken by the manufacturer in system 3 and issued a report on the class of reaction to fire № 1020-CPR-010-038244 and test reports № 010-038036, №040-054964
- 8) In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

Not applicable

- 9) Declared performance:

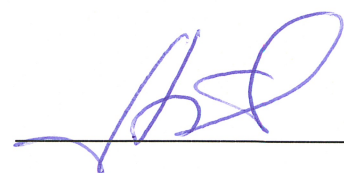
Essential characteristics	Performance	Harmonized technical specification
Reaction to fire	A1	EN 12004:2007+A1:2012
Release of dangerous substances	See MSDS	EN 12004:2007+A1:2012
Initial tensile adhesion strength	$\geq 0,5 \text{ N/mm}^2$	EN 12004:2007+A1:2012
Tensile adhesion strength after water immersion	$\geq 0,5 \text{ N/mm}^2$	EN 12004:2007+A1:2012
Tensile adhesion strength after heat ageing	$\geq 0,5 \text{ N/mm}^2$	EN 12004:2007+A1:2012
Tensile adhesion strength after freeze-thaw cycles	$\geq 0,5 \text{ N/mm}^2$	EN 12004:2007+A1:2012
Open time: tensile adhesion strength	$\geq 0,5 \text{ N/mm}^2$ after not less than 20 min	EN 12004:2007+A1:2012
Slip	$\leq 0,5 \text{ mm}$	EN 12004:2007+A1:2012

- 10) The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Volgograd, on 15.09.2017



Vladimir Ovchincev

Managing Director



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№ 014-VOLMA-MULTIKLEY-2017-09-15

EN 12004:2007+A1:2012

VOLMA-MULTIKLEY

C1T

Normal setting cementitious adhesive with reduced slip

Reaction to fire: A1

Release of dangerous substances: See MSDS

Bond strength, as:

- initial tensile adhesion strength $\geq 0,5 \text{ N/mm}^2$

Durability, for:

-tensile adhesion strength after water immersion $\geq 0,5 \text{ N/mm}^2$

-tensile adhesion strength after heat ageing $\geq 0,5 \text{ N/mm}^2$

-tensile adhesion strength after freeze-thaw cycles $\geq 0,5 \text{ N/mm}^2$

Open time: tensile adhesion strength $\geq 0,5 \text{ N/mm}^2$ after not less than 20 min

Slip $\leq 0,5 \text{ mm}$

A

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