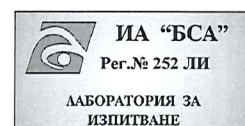




CONSTRUCTION PRODUCTS TESTING LABORATORY

Сертификат за акредитация, рег. No 252 ЛИ /14.07.2015, валиден до 07.02.2018г.,
издаден от ИА БСА, съгласно изискванията на стандарт БДС EN ISO/IEC 17025:2006



FQ 5.10.1_1
Version 6
page 1 total pages 2

REPORT

FROM TESTING

№ 1 11 3504 / 17.12.2015

1. Screeds and mortars and floor screeds:

Cement screed "Siltek F 50" produced from Private Joint Stock Company "Terminal-M"

2. Test requested by:

Private Joint Stock Company "Terminal-M", Kiev, Ukraine, application № 2-0791/12.11.2015

3. Test methods:

BDS EN 13892-2:2003 Methods of test for screed materials - Part 2: Determination of flexural and compressive strength

BDS EN 13892-8:2002 Methods of test for screed materials - Part 8: Determination of bond strength

4. Date of delivery of samples to the laboratory:

12.11.2015

5. Quaity of test samples:

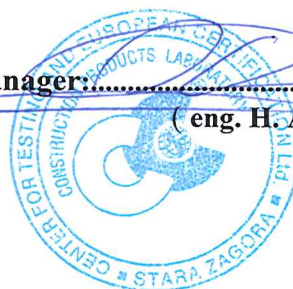
15 kg sample, supplied by the applicant.

6. Date of test:

12.11.2015 ÷ 17.12.2015

Laboratory manager:

(eng. H. Angelova)




7. Test results:

№	Name of testing/ characteristic	Unit of measure	Standardized methods	Diary sample №	Test results (uncertainty)	Environmental conditions	Deviations, additions or exclusions from the test methods
1	2	3	4	5	6	7	8
1.	Flexural strength	N/mm ²	BDS EN 13892-2:2003 p.6.1		9.47 8.70 9.15	t = 21°C RH = 56%	no
2.	Compressive strength	N/mm ²	BDS EN 13892-2:2003 p.6.2	3441-0	30.24 29.05 29.21 29.36 28.66 29.22	t = 21°C RH = 56%	no
3.	Bond strength	N/mm ²	BDS EN 13892-8:2002		2.84 (adhesive fracture) 2.74 (adhesive fracture) 2.86 (adhesive fracture) 2.65 (adhesive fracture) 2.48 (adhesive fracture)	t = 21°C RH = 56%	no

Note I: The test results apply to the samples only.

Note II: The test certificate shut be entirely copied only and with agreement by the test laboratory.

Tested by: 
(T. Laskova)

