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**EURO-ASIAN CONCIL FOR STANDARTIZATION, METROLOGY AND CERTIFICATION
(EASC)**



**EN 1849-1–
2011**

(N 1849-1:1999, IDT)

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2009 « 1.0 – 92 « » 1.2 –

1 « - » (« ») 4

2 465 « »

3 () (39 ' 8 2011 .)

(ISO 3166) 004 --97	(ISO 3166) 004 – 97	
	AZ	
	AM	
	KZ	-
	KG	
	MD	
	RU	
	TJ	
	UZ	
	UA	-

4 N 1849-1:1999 Flexible sheets for waterproofing – Determination of thickness and mass per unit area - Part 1: Bitumen sheets for roof waterproofing (- 1: -)

(en). 1.5–2001 (3.6).

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Roofing and hydraulic-insulating flexible bitumen-based materials.
Methods for determination of thickness and mass per unit area

1

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N 13416:2001 Flexible sheets for waterproofing – Bitumen, plastic and rubber sheets for roof waterproofing – Rules for sampling [

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3

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3.1 (thickness):

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3.2 (pronounced surface texture): -

10 %.

3.3 (substantial fibrous backing):
80 / ², -

3.4 (emboss): ,

3.5 (selvedge): ,

4

4.1

10 ,

4.2

() 0,01 . -
- 10 ,
- 20 .

4.3

4.3.1

N 13416.

4.3.2

100 .

4.3.3

(23 ± 2) -

20 .

4.4

(
10 -

,
(100 ± 1) , - (110 ± 1)

4.5

4.5.1

, , 10 -

4.5.2

, 4.4, 0,1 .

± 0,1 .

5

5.1

5.2

± 0,01 .

5.3

5.3.1

N 13416.

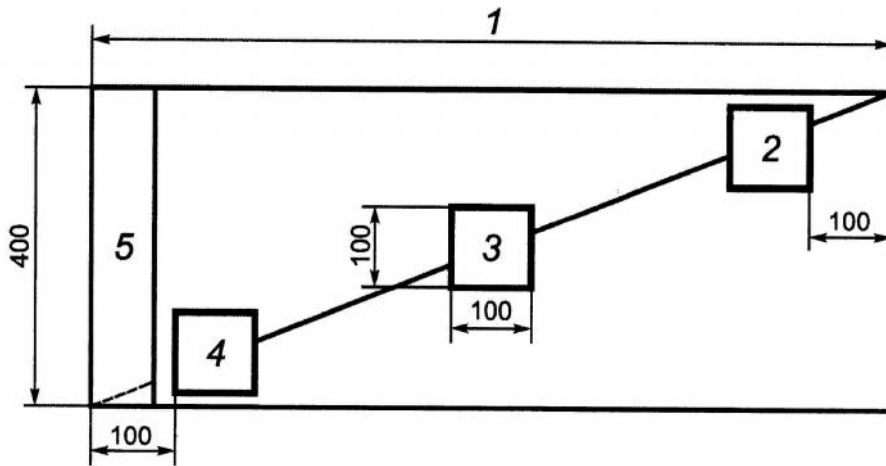
5.3.2

0,4 .

(10000 ± 100) ² .

100 .

1.



1 – ; 2, 3, 4 – ; 5 –
1 –

5.3.3

20 (23 ± 2)

(50 ± 5) %.

5.4

0,1 .

5.5

5.5.1

$m, / ^2,$

$$m = \frac{m_1 + m_2 + m_3}{3} 10^{-1},$$

m_1 – , ;
 m_2 – , ;
 m_3 – , .

5.5.2

± 0,01 / ².

6

:

- a) , ;
- b) ;
-) 4.3 5.3;
- d) 4.5 5.5;
- e) .

()

. .1

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N 13416:2001 . - - (-).	IDT	N 13416-2011 - - (-).
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692.415.001.4:006.354

91.100.99

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