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



EN 1107-2-
2011

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(N 1107-2:2001, IDT)

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(ISO 3166) 004 – 97	(ISO 3166) 004 – 97	
	AZ	
	AM	
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4 N 1107-2:2001 Flexible sheets for
 waterproofing – Determination of dimensional stability - Part 2: Plastic and rubber sheets for roof waterproofing [-
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(en). 1.5-2001 (3.6).

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31

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5

6

71

8

9 ,

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Roofing and hydraulic-insulating flexible polymeric (thermoplastic or elastomer) materials.
Method for determination of linear dimensional change

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2

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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

3.1

(top surface):

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4

5

5.1

(80 ± 2)

5.2

±0,1

6

N 13416.

7

(250 250)

(100 ± 10)

±0,1

20

(23 ± 2)

(50 ± 5) %.

8

8.1

(80 ± 2) 6 ± 15 .

8.2

$(L_0 \ T_0)$

(. 1) $\pm 0,1$.

(80 ± 2) .

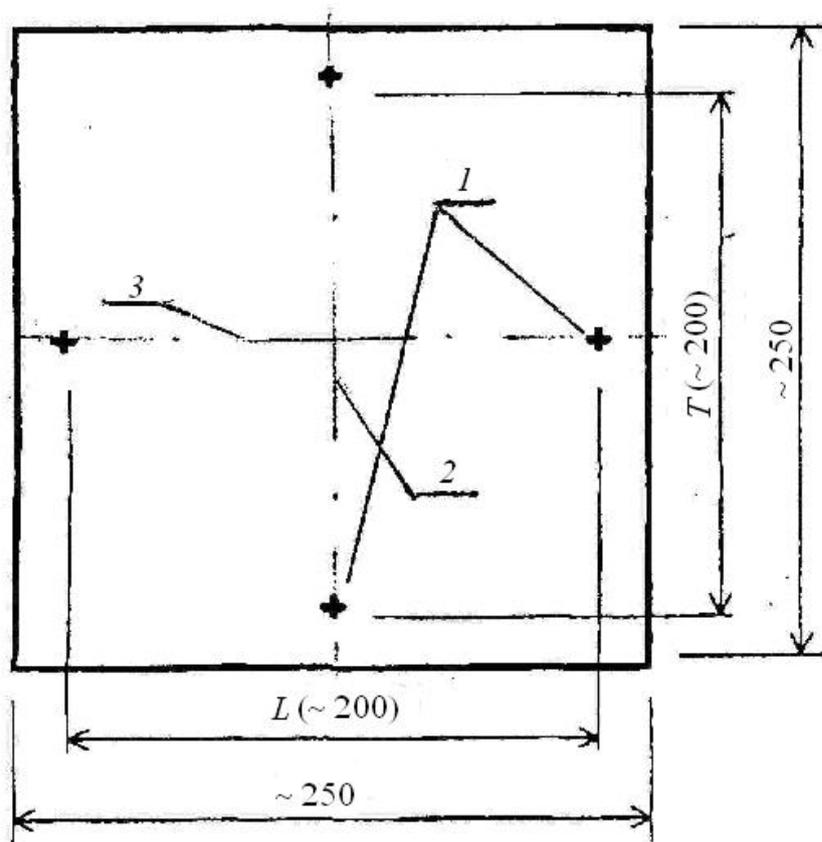
$(80 \pm 2)^\circ$ 6 ± 15 .

60

(23 ± 2) $(50 \pm 5) \%$,

$L_1 \ T_1$

$\pm 0,1$.



1 - ; 2 - ; 3 -

1 -

9

9.1

... ,
 ... L -
 ... T ,
 ... :

$$\Delta L = \frac{L_1 - L_0}{L_0} 100; \quad (1)$$

$$\Delta T = \frac{T_1 - T_0}{T_0} 100, \quad (2)$$

L_0, T_0 - , ;
 L_1, T_1 - , ;
 L T «+»
 «-»

0,1 %.

9.2

10

- a) ;
- b) , ;
- c) 6;
- d) 7;
- e) 9;
- f) ;
- g) .

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