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



**EN 12730–
2011**

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(N 12730:2001, IDT)

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4 N 12730:2001 Flexible sheets for waterproofing – Bitumen, plastic and rubber sheets for roof waterproofing – Determination of resistance to static loading [()].

(en). 1.5 – 2001 (3.6).

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Roofing and hydraulic-insulating flexible bitumen-based and polymeric (thermoplastic or elastomer) materials. Method for determination of resistance to static loading

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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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3.1

(surface):

4

5

5.1

5.2 – 5.6 (. 1),

5.2

(40 ± 2) .

5.3

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2 .

5.5

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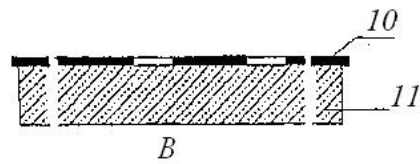
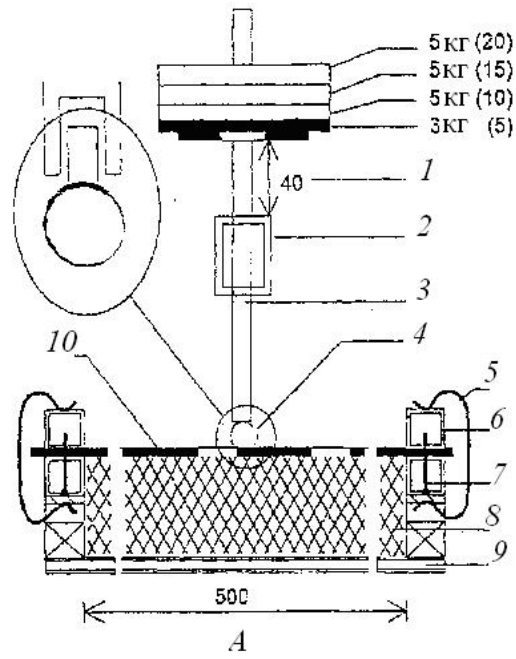
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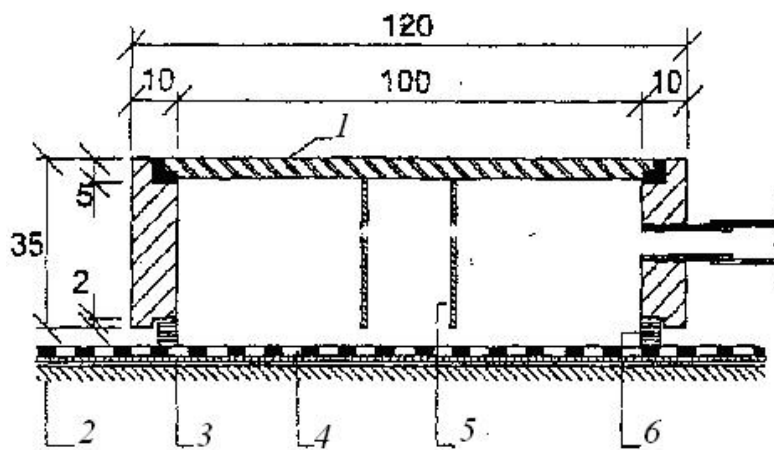
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(10 ± 0,05) ,



1 - ; 2 - ; 3 - ;
 4 - ; 5 - ; 6 - (20 20) ; 7 - (2,8) ;
 8 - ; 9 - ; 10 - ; 11 - ;

1 -



1 - ; 2 - ; 3 - ; 4 - ;
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N 12730>2011

5.6

5.6.1

5.6.2 5.6.3.

5.6.2 ()

$$(20 \pm 2) / ^3 \quad [(500 \ 500 \ 50) \pm 1] \quad (\ . \ 1).$$
$$(500 \ 500) \ .$$

5.6.3 ()

(300 300 40) .

5.7

2,

6

N 13416.

7

$$[(550 \ 550) \pm 2]$$

$$[(300 \ 300) \pm 2]$$

100 .

$$(23 \pm 2) ^\circ$$

24 .

8

8.1

$$(23 \pm 2) ^\circ \ .$$

8.2).

, 5 . 5
20 .

(24 ± 0,1) .

(7 ± 2)

;

15 (. 2). 60

8.2 ()

8.3 ((40 ± 2) , 1.)

9

10

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) , ;

b) ;

c) 6;

d) 7;

e) 8

() ;

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f)

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g)

()

. .1

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