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



**EN 1849-2–
2011**

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(N 1849-2:2001, IDT)

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4 N 1849-2:2001 Flexible sheets for waterproofing – Determination of thickness and mass per unit area – Part 2: Plastic and rubber sheets for roof waterproofing [

2: ()].

1.5-2001 (3.6).

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Roofing and hydraulic-insulating flexible polymeric (thermoplastic or elastomer) materials.
Methods for determination of thickness and mass per unit area

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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 texture):

0,1 [. 2 a) c)].

3.2 ()

[surface profile (surface structure)]:

0,1 [. 2b)].

3.3 (internal fabric):

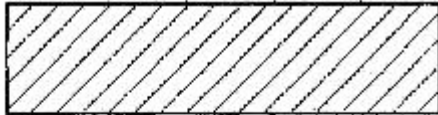
[. 1c)];

3.4 (backing):

[. 2d)].

3.5 e (overall thickness e):

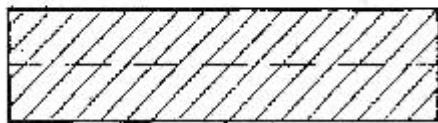
3.6 (effective thickness e_{eff}):



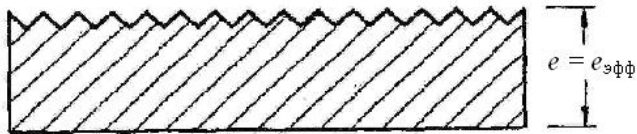
a) Однородный однослойный материал



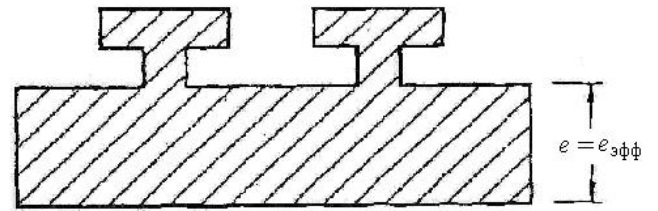
b) Многослойный материал



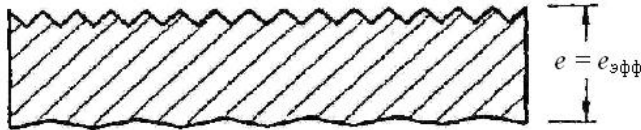
с) Материал с основой



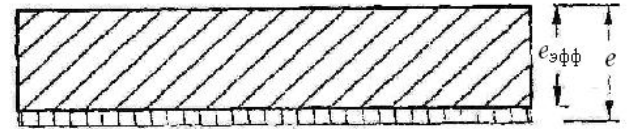
а) Материал с текстурой на одной поверхности полотна



б) Материал с профилем поверхности



с) Материал с текстурой на обеих поверхностях полотна материала



д) Материал с дублирующим слоем

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N 13416.

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5.1

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5.2

5.2.1

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0,01

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5.2.2

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0,01

5.3

$(10000 \pm 100)^2$

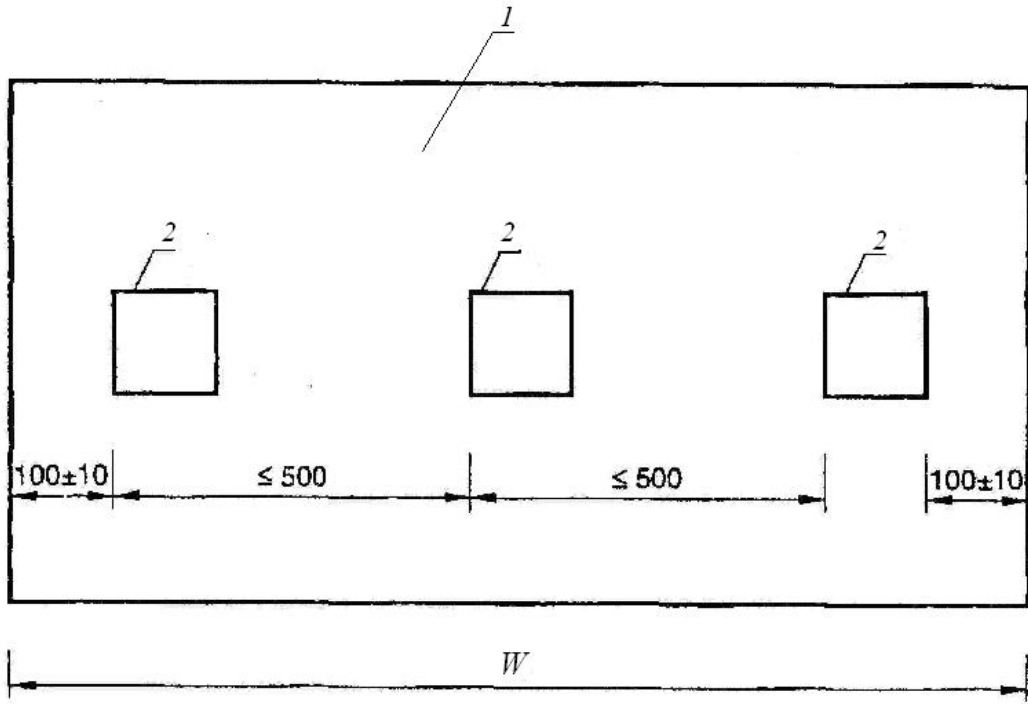
x

(100 ± 10)

x

500

3.



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5.4

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$(23 \pm 2)^\circ$

$(50 \pm 5) \%$

0,01

5.4.1

5.4.2

5.5

e

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e

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0,01 .

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6.1

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$\pm 0,01$.

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x

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$(10000 \pm 100)^2$.

(100 ± 10) .

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x

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500

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3.

6.4

20

(23 ± 2)

$(50 \pm 5) \%$.

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0,01 .

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$5 / ^2$.

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- a) , ;
- b) ;
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- d) 5.3 6.3;
- e) 5.5 6.5;
- f) ;
- g) .

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