

- 1.
- 2.
- 3.
- 4.

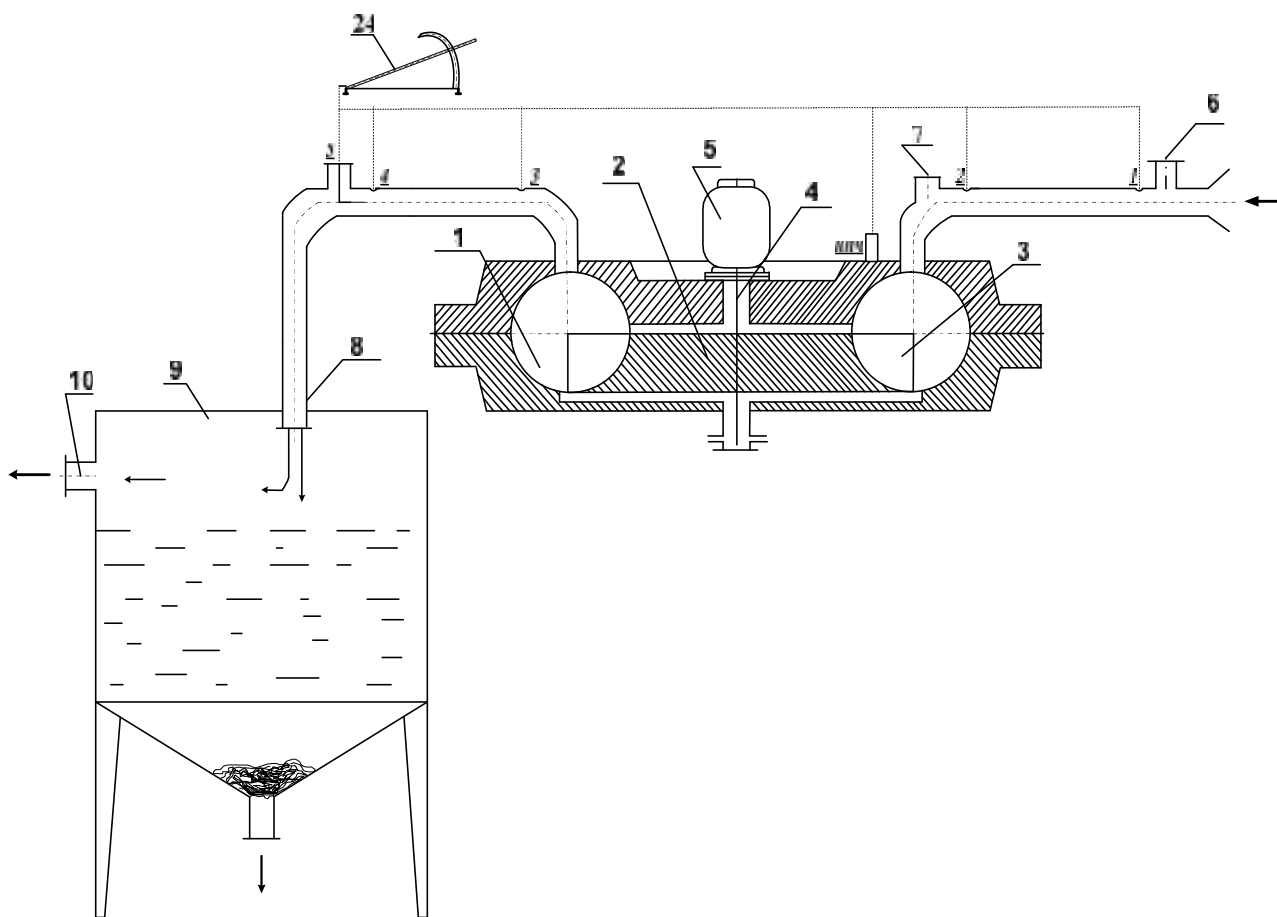
[2].

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[2].

. 1.



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.2.

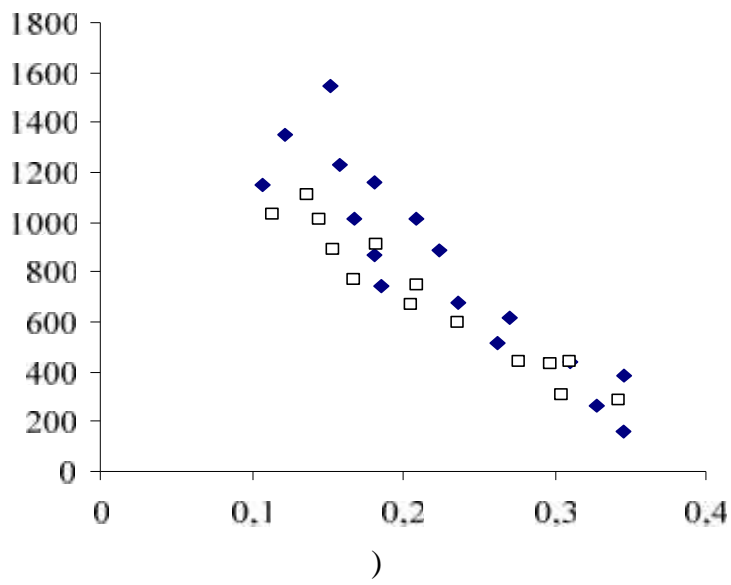
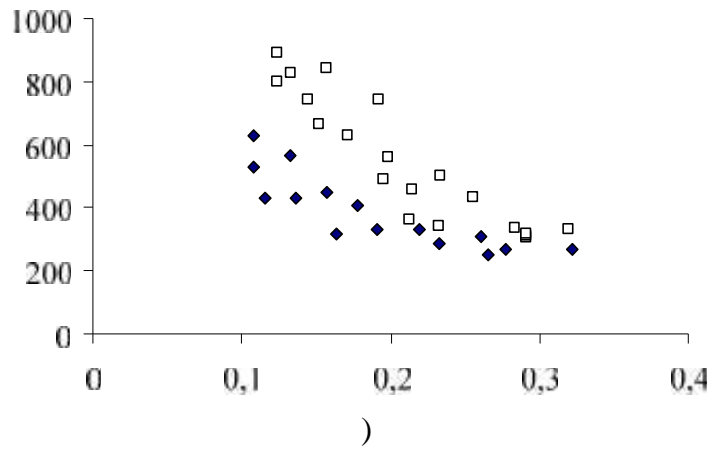
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.3.

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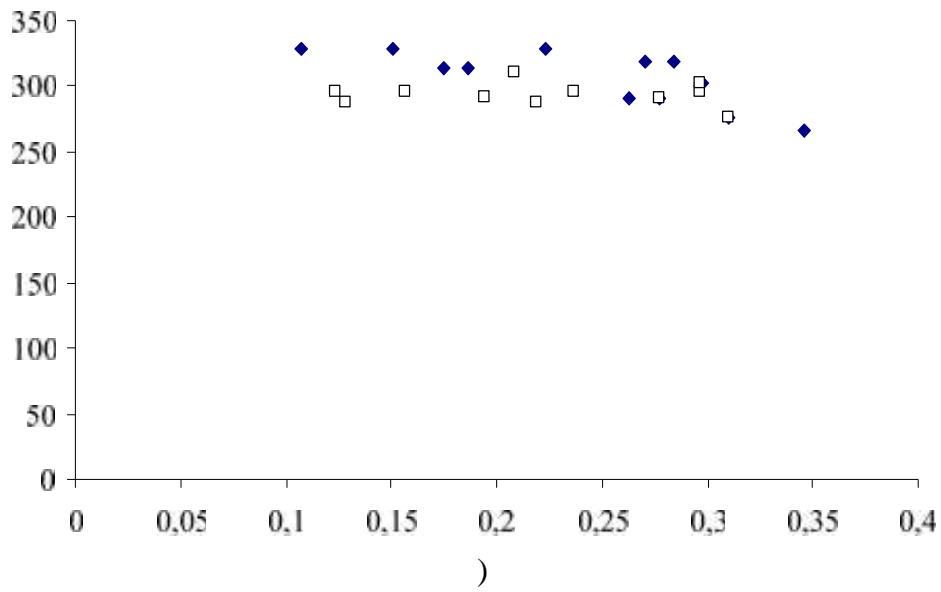
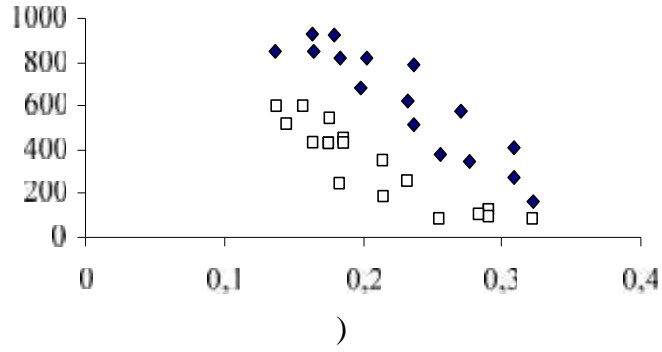


♦ – 11 ; □ – 11
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[5 – 6].

(. 5).

= 0 [7].

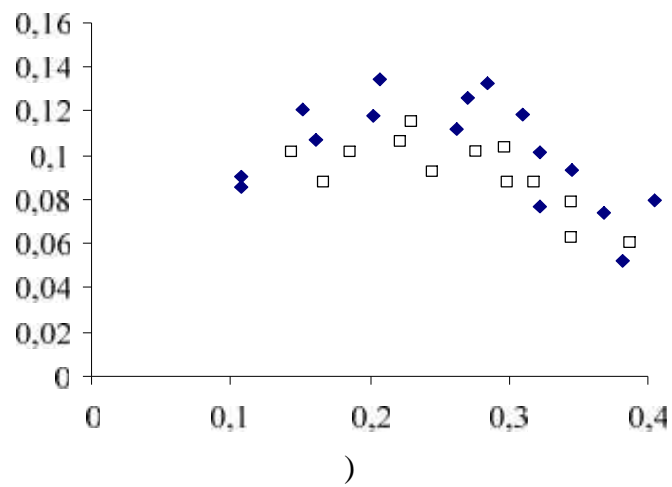
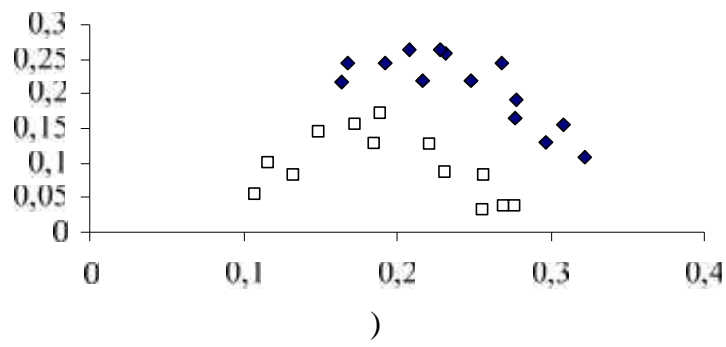


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 □ — 11 .

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[7].



◆ – 11 ; □ – 11 .

.6. :

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- .: , 1968. – 392 . 2. 1604388, k . 01 D 3/30 3. -
- - .: , 1981. –197 . 4. -
- ” : -
- . . . -5. – ., 1978. – 51 . 5. . . .
- . - .: . , 1988. – 271 .
6. . . . ,
- . // « ».- : « », 2000. 7. -
- / . . . - .: , 1988. – 44 .
8. u 2007 08025 ().

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The results of phase compound and structure of MgO bush shybernyh flagstones for continuous bottling steel were researched there. This data for increasing chemical and thermal staunchness were recommended.

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[1].