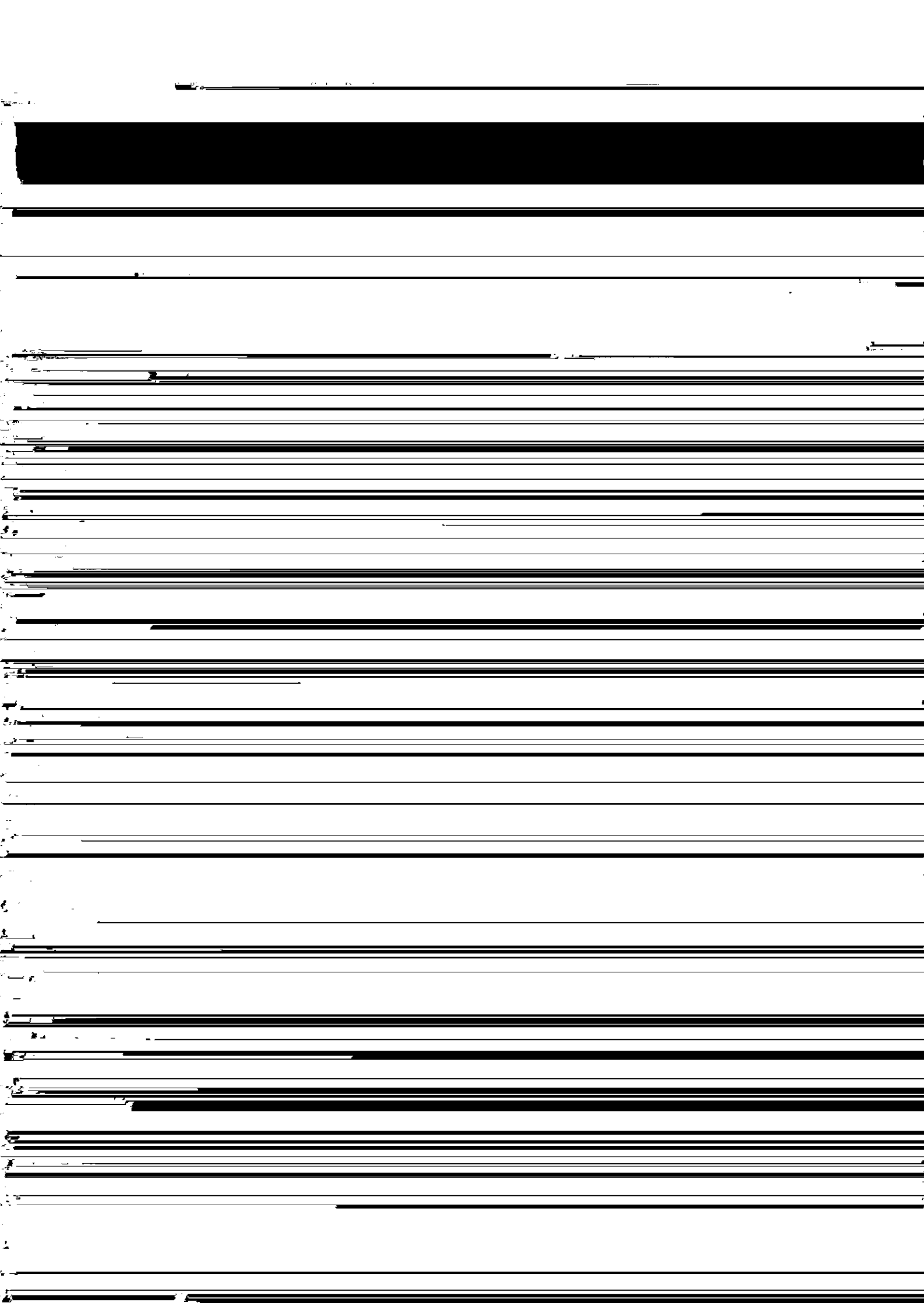

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New Technologies for Prolonging Coke Oven Life*

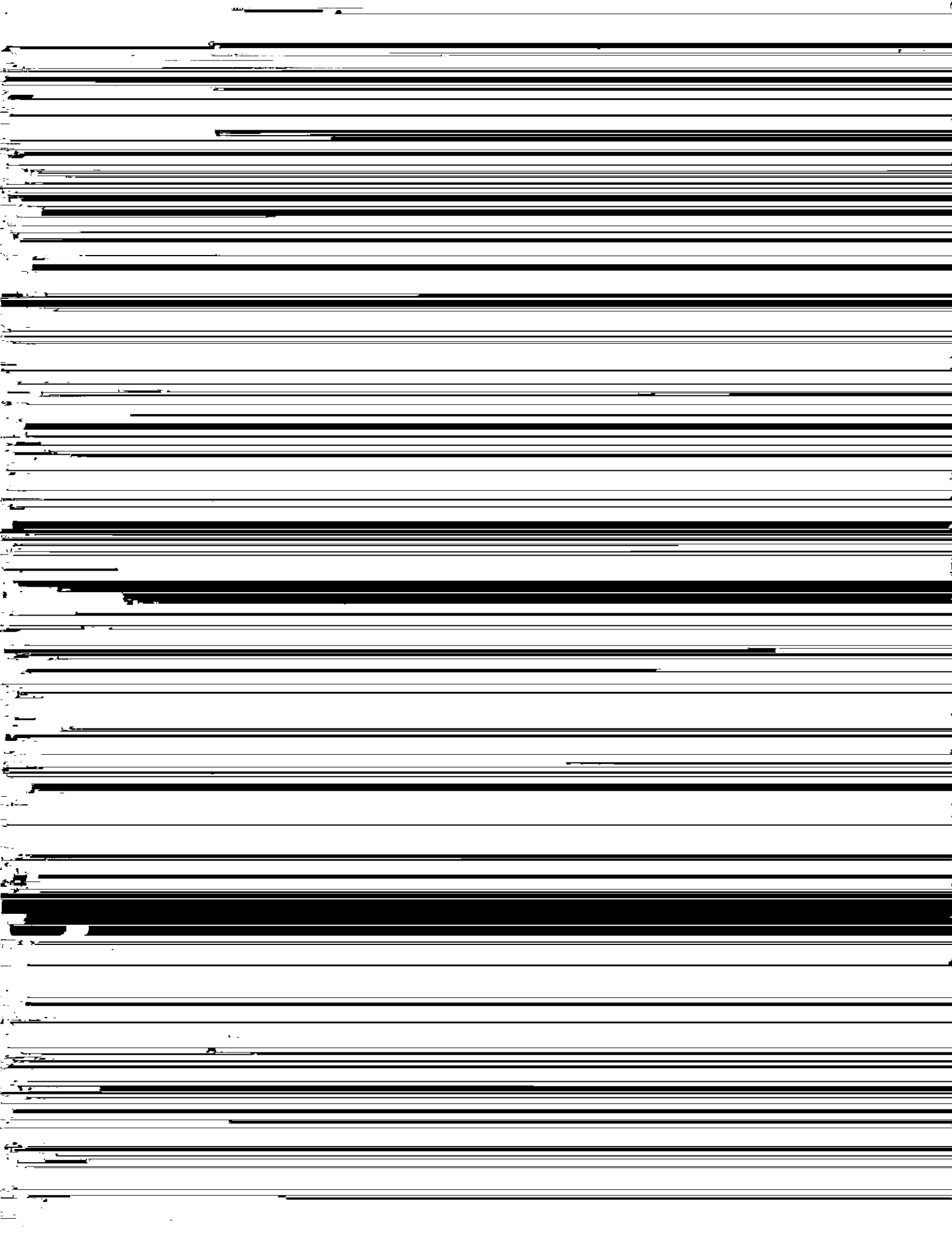
h



perature 1 h after coating and the melting point of the formed glassy layer. It is apparent that a glassy layer with a melting point of 1 500°C is formed at 1 200°C.

content of the coating agent apparently has no effect on the silica bricks.

3.1.2 Coating device



- No. 5 Battery at Mizushima Works
- Coking time: 17 h
- Volatile matter: 31%

20

