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Abstract

The invention relates to a method for producing float glass, where a molten glass (2) is formed in a floating manner into a flat glass on a molten metal (1) between a hot end and a cold end in a metal bath (10) and the oxygen concentration of the molten metal is influenced. Glass production aiming to achieve a high quality of glass will be improved by this in that the oxygen concentration in the molten metal (1) is influenced in such a manner that it never exceeds the saturation solubility for the cold end.

(Figure 2)



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