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Abstract

The invention relates to a device for cleaning the surface of lift-out rollers of a float plant for producing a floated glass ribbon by means of cleaning blocks, the lift-out rollers drawing out the floated glass ribbon at the end of the float bath from the surface of the tin bath and transporting it further on its upper side. It is provided according to the invention that cleaning blocks are supported on the undersides of the lift-out rollers, said cleaning blocks comprising a mixture of hexagonal BN with finely ground hard materials, such as SiC, ZrO₂ and/or Al₂O₃, then a higher cleaning effect is achieved without impairment in the surface quality of the floated glass ribbon requiring to be taken into account.

(Figure 1)



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