

Title (en)
GLASS COMPONENT FOR TELEVISION SETS

Title (de)
GLASBAUTEIL FÜR FERNSEHGERÄTE

Title (fr)
COMPOSANT EN VERRE POUR TELEVISEURS

Publication
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Application
EP 01990390 A 20011105

Priority
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Abstract (en)
[origin: WO0240420A2] The invention relates to a glass component for television sets. A permanent coded information can be applied during the manufacturing process of the glass component such that a non-functional surface of the glass component is provided with binary coded information to give an information surface, whereby the coded information with 1 binary elements is presented in a multi-line and single- or multi-page arrangement and the 1 binary elements are arranged in the direction of moulding of the component, or are applied to a partial surface such that the above are generated automatically in the form of a unitary symbol as a recess or projection on the information surface, during the imaging process from tool to the glass component. By means of a device, with the correspondingly selected information surface and orientation and inversion of the symbols, the coded information may be generated in the same working process as the production of the glass component.

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