

Title (en)
GLASS SUBSTRATE STRIP

Title (de)
GLASSUBSTRATBAND

Title (fr)
BANDE DE SUBSTRAT EN VERRE

Publication
EP 2888104 A1 20150701 (DE)

Application
EP 13745693 A 20130808

Priority
• DE 102012215149 A 20120827
• EP 2013066631 W 20130808

Abstract (en)
[origin: WO2014032931A1] The invention relates to a glass substrate strip made of a multiplicity of thin-glass segments which are positioned and fixed on an adherent foil. The thin-glass segments are fixed on the adherent foil over the entire area thereof, by way of the entire edge region thereof or by way of parts of the edge regions thereof. The glass substrate strip can comprise lateral transport bands or else coding fields. For storage, it is plated in meandering fashion or is rolled up, and it serves not only for transport and storage but also as a carrier strip in processing steps for the thin-glass segments.

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Citation (search report)
See references of WO 2014032931A1

Citation (examination)
• DE 10323303 A1 20040415 - SCHOTT GLAS [DE]
• DE 69914761 T2 20050113 - AGFA GEVAERT NV [BE]
• DE 10012261 A1 20010927 - HOEFER HOLGER [DE], et al

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
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DOCDB simple family (publication)
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