



New connection on: : 08-08-2018 : 21:57:00 - Last disconnection on: : 08-08-2018 : 17:07:41

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

# Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 4] ..FI

Select a database: ..FI EPODOC

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[EPODOC: SS 4] LAMINATED AND GLASS AND OBSCURATION AND VEHICLE

Results in EPODOC 23

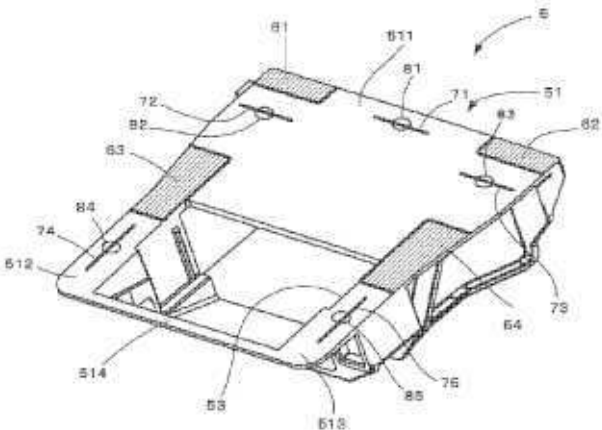
[SS 5] ..LI PN TI



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PN - [WO2017187075](#) A1 20171102  
TI - METHOD FOR ASSEMBLING LAMINATED GLAZING COMPRISING AN OVERMOULDED COMPONENT

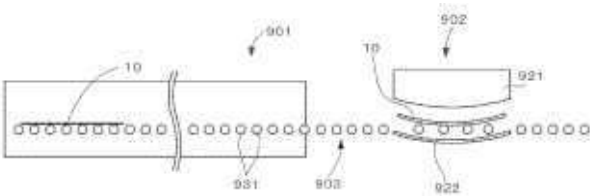
2/23 © EPODOC / EPO  
PN - [WO2017018535](#) A1 20170202

TI - GLASS PLATE MODULE



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PN - [WO2015186839](#) A1 20151210

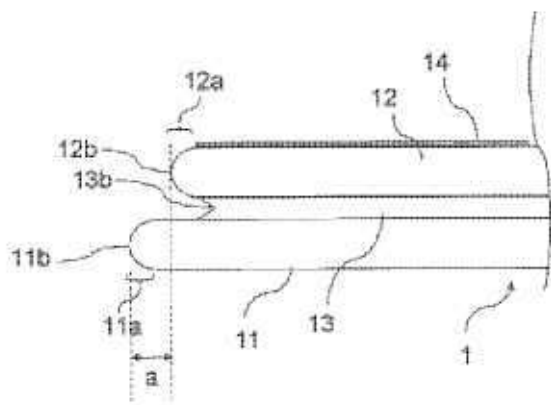
TI - AUTOMOBILE WINDOW GLASS



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PN - [WO2013094505](#) A1 20130627

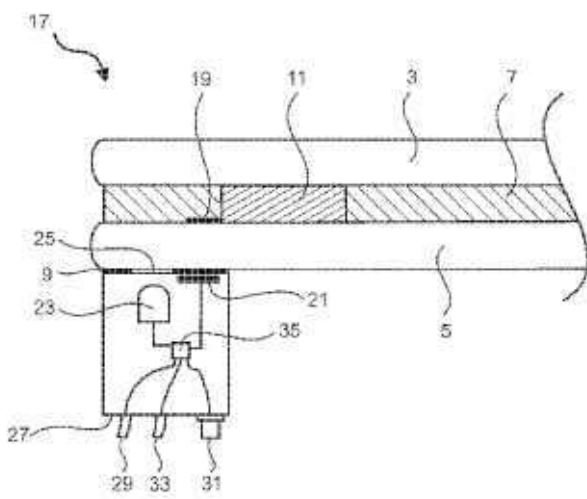
TI - **VEHICLE LAMINATED GLASS AND MANUFACTURING METHOD THEREFOR**



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PN - [FR2989319](#) A1 20131018

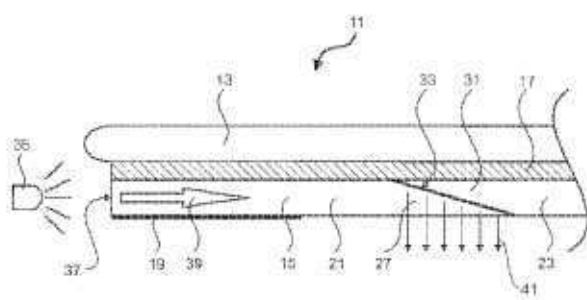
TI - (A1)  
Glazing i.e. **laminated** glazing, for windscreen of **vehicle**, has electricity supply source connected to **obscuration** unit, where source is wave receiving device to generate electric current from received waves



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PN - [FR2987043](#) A1 20130823

TI - **Laminated glass** glazing used for **vehicle** e.g. motor **vehicle**, comprises **glass** sheets that are separated by lamination interlayer and formed by **glass** plates having a non-uniform thickness surface and defining a non-contact interface



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PN - [WO2010100223](#) A1 20100910

TI - **WHOLE GLASS ROOF FOR A MOTOR VEHICLE**

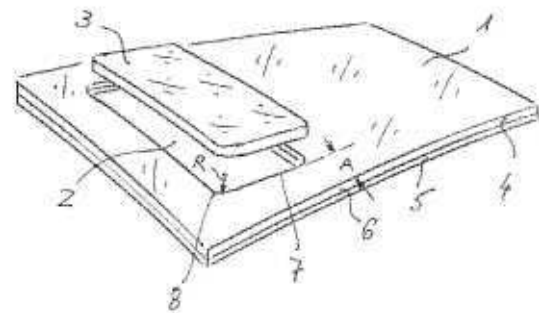
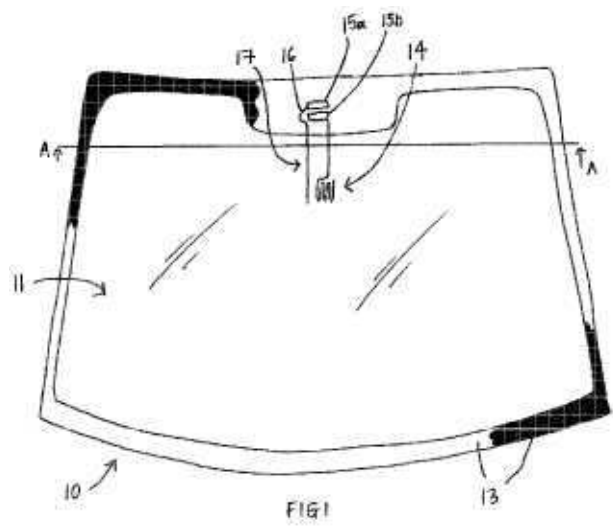


Figure 1

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PN - [WO2009059980](#) A1 20090514

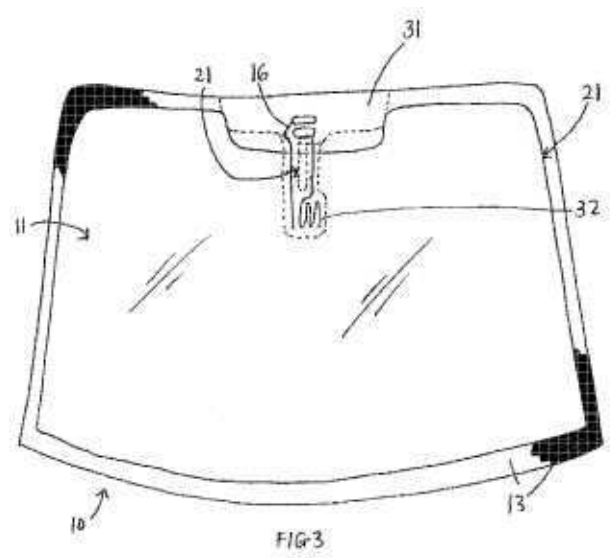
TI - WIRED GLAZING



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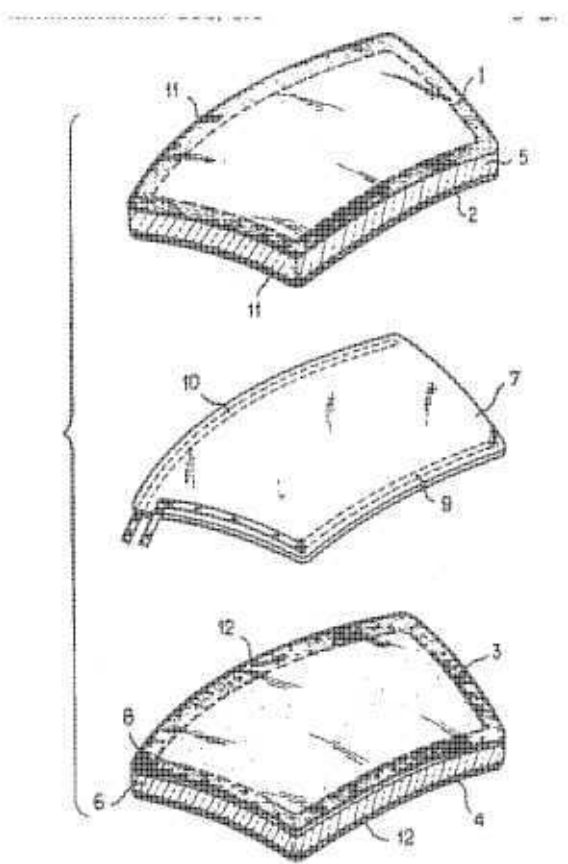
PN - [WO2009059981](#) A1 20090514

TI - LAMINATED GLAZING WHICH INCLUDES ONE OR MORE WIRES



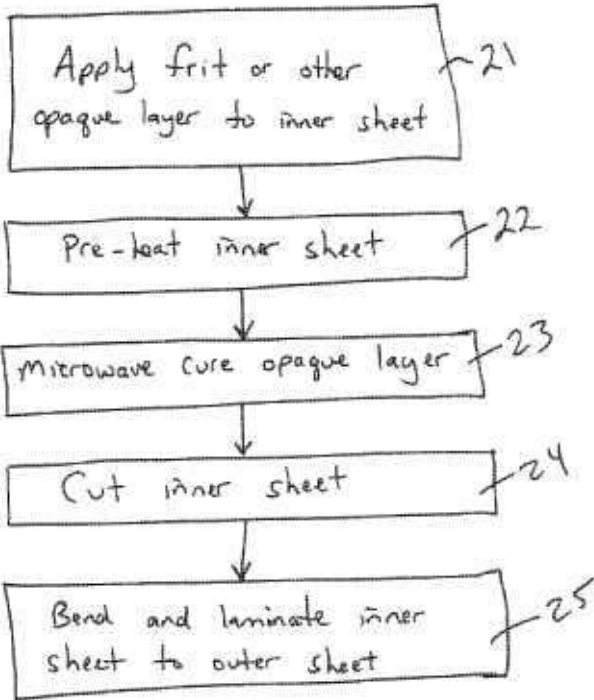
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PN - [US5324374](#) A 19940628



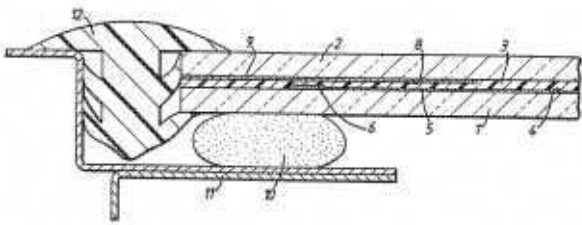
TI - **Laminated glass** with an electroconductive layer

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PN - [US2002148255](#) A1 20021017



TI - (A1 B2)  
Method of making a **vehicle** window with opaque layer

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PN - [US4644139](#) A 19870217



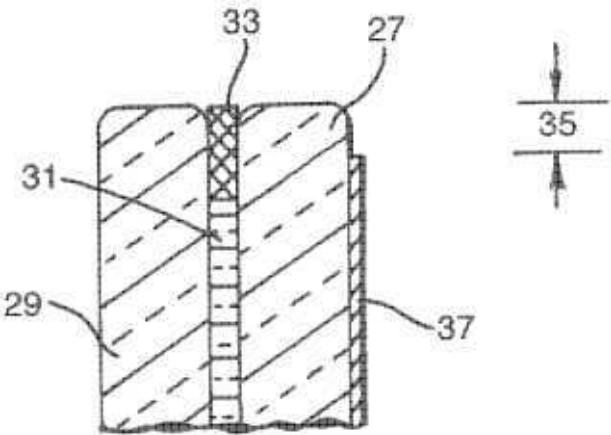
TI - **Laminated obscuration** banded windows for vehicles

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PN - [US2001019759](#) A1 20010906

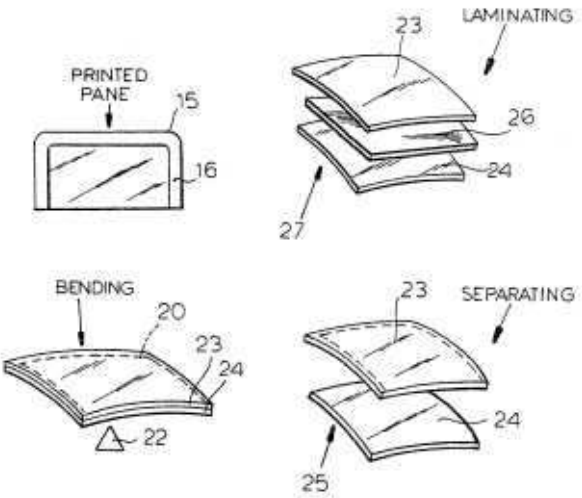
Fig.4.

TI - **Laminated** glazing panel



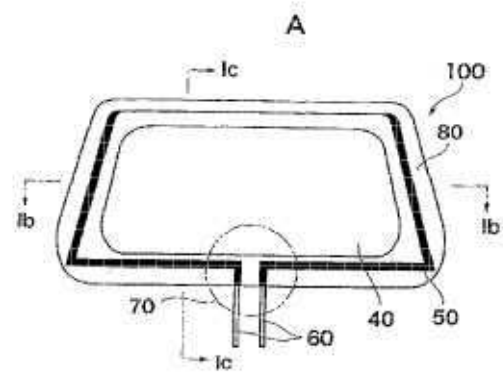
14/23 © EPODOC / EPO  
PN - [US5443669](#) A 19950822

TI - Process for producing  
a **laminated glass** pane,  
especially for a motor **vehicle**

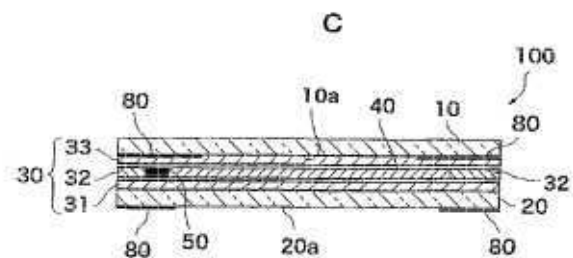
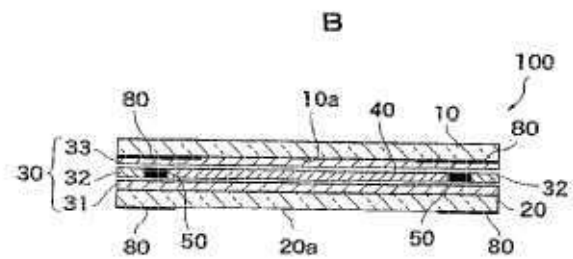


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PN - [WO2007142319](#) A1 20071213



TI - SHEETSEALED LAMINATED GLASS



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PN - [JP2006327381](#) A 20061207

TI - LAMINATED GLASS AND ITS MANUFACTURING METHOD

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PN - [JP2005029083](#) A 20050203

TI - WINDOW GLASS FOR AUTOMOBILE

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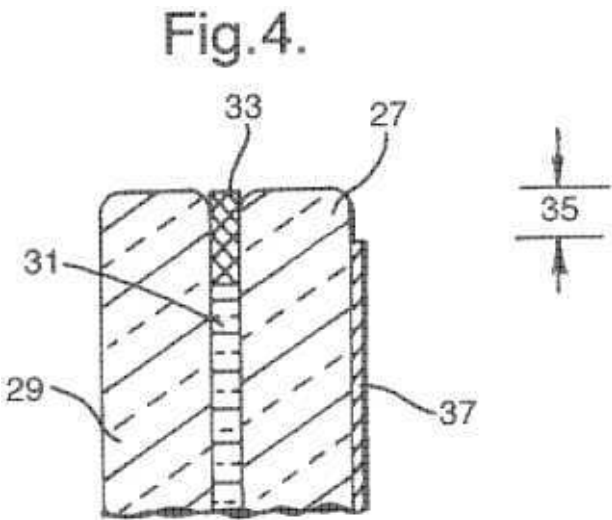
PN - [WO03103952](#) A1 20031218

TI - LAMINATED GLASS WITH  
EMBRITTLED ZONE

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PN - [EP1106343](#) A1 20010613

TI - Laminated glazing panel



- TI
- (A1)

Process for making a **laminated glass** containing inserted antenna wires.
- (B1)

Process for making a **laminated glass** containing inserted metal wires

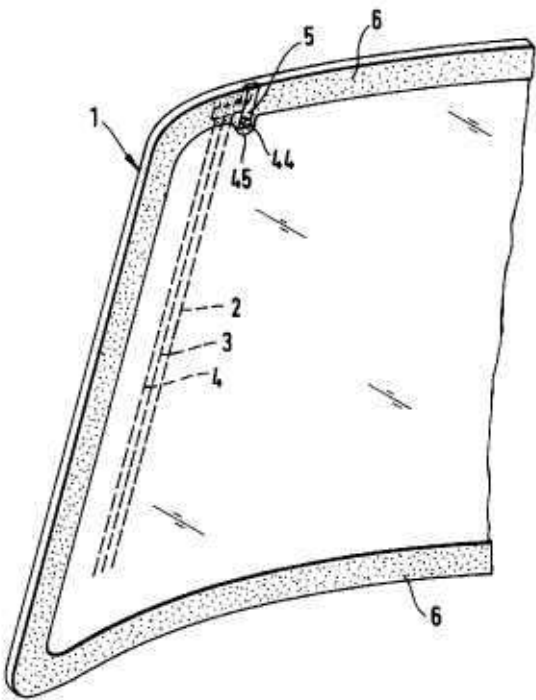
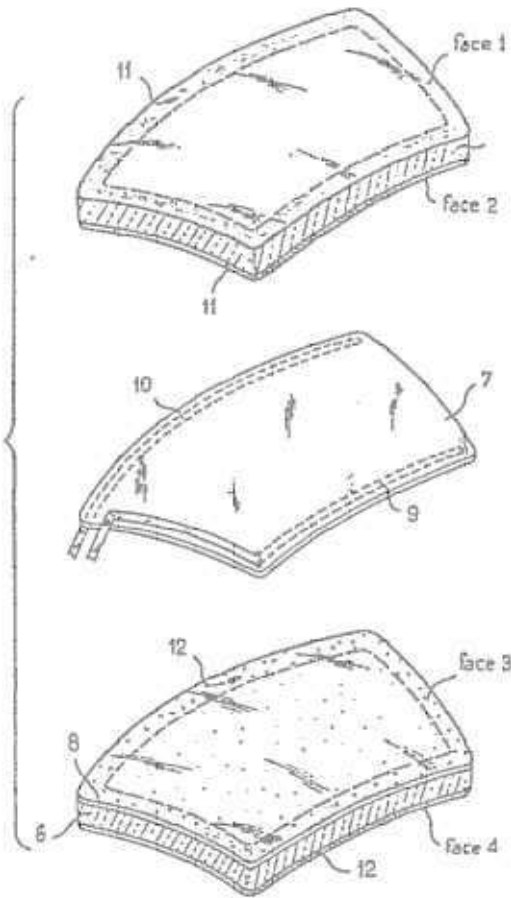


**Fig. 1**

- TI
- Electrically conductive **glass** laminates.



PN - [EP1905580](#) A1 20080402

TI - (A1 B1)  
METHOD OF  
MANUFACTURING LAMINATED  
GLASS FOR VEHICLE  
AND LAMINATED GLASS  
FOR VEHICLE

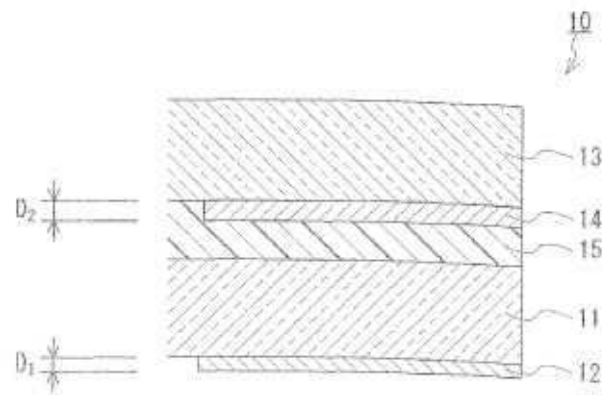


FIG. 2

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PN - [EP1462244](#) A1 20040929

TI - Tinted laminated vehicle glazing

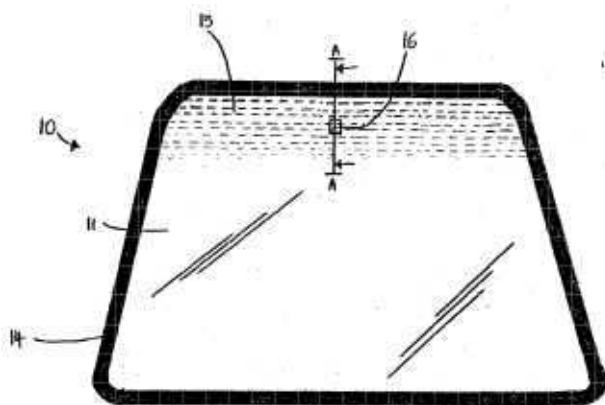


FIG. 1