

Title (en)

STRUCTURE OF A MEASURING SENSOR FOR A RAIN SENSOR

Title (de)

STRUKTUR EINES MESSAUFNEHMERS DER REGENSENSORIK

Title (fr)

STRUCTURE DE CAPTEUR DE MESURE D'UN SYSTEME DE DETECTION DE PLUIE

Publication

**EP 1885585 A1 20080213 (DE)**

Application

**EP 06755222 A 20060517**

Priority

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- DE 102005022909 A 20050519

Abstract (en)

[origin: WO2006122943A1] The invention relates to an arrangement (1) of a motor vehicle screen, in particular a windscreen and a tuned circuit of a device for humidity recognition, comprising the following features: the motor vehicle windscreen is made from composite security glass with at least one polyvinyl butyral film (36), enclosed by two glass panes (2, 7) and between both glass panes (2, 7) a support film (4) is enclosed which supports a wire (5) forming an inductance and capacitance of the tuned circuit.

IPC 8 full level

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