

Title (en)

A HEATABLE VEHICLE GLASS EMBODIMENT

Title (de)

BEHEIZBARES FAHRZEUGGLAS

Title (fr)

MODE DE RÉALISATION DE VITRE DE VÉHICULE CHAUFFANTE

Publication

**EP 3804460 B1 20240221 (EN)**

Application

**EP 19871076 A 20190531**

Priority

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- TR 2019050412 W 20190531

Abstract (en)

[origin: WO2020076262A2] The present invention is a vehicle glass (10) coated with electrical conductor and having a view area (11) and a wiper area (12) and developed for use in motorized vehicles, characterized by comprising: a first stripping region (13) positioned in a manner encircling said vehicle glass (10); a first busbar (30) positioned inside said first stripping region (13); a second stripping region (14) which partially separates said view area (11) and said wiper area (12) from each other; a second busbar (31) positioned in a manner partially contacting the coating along the length of an edge of said second stripping region (14); at least one connection element (20) connected to at least one of the first busbar (30) and the second busbar (31) and at least one second connection element (21) which carries charges which are in different pole from the connection element (20) and which is connected to at least one of the first busbar (30) and the second busbar (31).

IPC 8 full level

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