

Title (en)

WINDOW WIPER SYSTEM WITH A WINDOW WIPER DRIVE, IN PARTICULAR FOR A REAR WINDOW WIPER OF A MOTOR VEHICLE WITH A GEAR ARRANGEMENT WHICH CAN BE EXCHANGED IN A MODULAR MANNER

Title (de)

SCHEIBENWISCHERANLAGE MIT EINEM SCHEIBENWISCHERANTRIEB, INSBESONDERE FÜR EINEN HECKSCHEIBENWISCHER EINES KRAFTFAHRZEUGS MIT EINER MODULAR AUSTAUSCHBAREN GETRIEBEANORDNUNG

Title (fr)

SYSTÈME ESSUIE-GLACE AVEC UN ENTRAÎNEMENT D'ESSUIE-GLACE, NOTAMMENT POUR UN ESSUIE-GLACE DE LUNETTE ARRIÈRE DE VÉHICULE AUTOMOBILE AVEC UN ENSEMBLE DE TRANSMISSION REMPLAÇABLE DE FAÇON MODULAIRE

Publication

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Application

EP 07787410 A 20070712

Priority

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- DE 102006042322 A 20060908

Abstract (en)

[origin: WO2008028710A1] The invention relates to a window wiper system with a window wiper drive (1), in particular for rear window wipers of a motor vehicle, with a gear housing (10), which can be closed by means of a housing cover (14), for accommodating a gear arrangement (11), wherein the gear housing (10) and the housing cover (14) each have a run-on surface (15a, 15b) for the axial guidance of the gear arrangement (11). When the housing cover (14) is closed, an intermediate space (16) is formed between the mutually opposite run-on surfaces (15a, 15b), said intermediate space corresponding to the geometrical dimensions of an installation region of the gear arrangement (11) to be inserted.

IPC 8 full level

B60S 1/16 (2006.01)

CPC (source: EP KR US)

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Citation (search report)

See references of WO 2008028710A1

Citation (examination)

US 5203219 A 19930420 - BLANCHET PIERRE [FR]

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Designated extension state (EPC)

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