

Title (en)

RAIL VEHICLE HAVING A VENTILATION DUCT WHICH IS INCORPORATED IN PART INTO A LUGGAGE RACK, AND LUGGAGE RACK MODULE FOR CONSTRUCTING A LUGGAGE RACK

Title (de)

SCHIENENFAHRZEUG MIT EINEM IN EINEN GEPÄCKTRÄGER INTEGRIERTEN BELÜFTUNGSKANAL SOWIE GEPÄCKTRÄGERMODUL ZUR KONSTRUKTION EINES GEPÄCKTRÄGERS

Title (fr)

VÉHICULE FERROVIAIRE AYANT UN CONDUIT DE VENTILATION QUI EST INCORPORÉ EN PARTIE DANS UN PORTE-BAGAGES, ET MODULE DE PORTE-BAGAGES POUR CONSTRUIRE UN PORTE-BAGAGES

Publication

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Application

EP 13759243 A 20130910

Priority

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- EP 2013068699 W 20130910

Abstract (en)

[origin: WO2014037578A1] Proposed is a rail vehicle having at least one longitudinal ventilation duct (10, 20) which extends in the longitudinal direction of the rail vehicle. The ventilation duct (10, 20), when viewed in vertical cross section, extends from a region between interior panelling (105) of the rail vehicle and a carbody shell (100) of the rail vehicle above a luggage rack (30) as far as into the region of the luggage rack (30), wherein the ventilation duct runs in part through base supports (31) of the luggage rack (30) which are spaced apart from one another in the longitudinal direction of the rail vehicle and are fastened on the carbody shell (100).

IPC 8 full level

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CPC (source: CN EP)

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