

Title (en)

CAB FOR AN INTEROPERABLE RAIL VEHICLE

Title (de)

FÜHRERRAUM FÜR EIN INTEROPERABLES SCHIENENFAHRZEUG

Title (fr)

CABINE DE CONDUCTEUR DESTINÉE À UN VÉHICULE SUR RAILS INTEROPÉRABLE

Publication

EP 3784545 B1 20220323 (DE)

Application

EP 19727841 A 20190509

Priority

- DE 102018208888 A 20180606
- EP 2019061913 W 20190509

Abstract (en)

[origin: WO2019233699A1] The invention relates to a cab (20) for an interoperable rail vehicle (40) having a front window (25) and a seat arrangement (36) which comprises two seats (24) for operating personnel. A standard field of view (37) is defined for each of the seats (24), wherein the standard fields of view (37) at least partially overlap in the projection (33) thereof onto the front window (25). The invention also relates to a rail vehicle (40).

IPC 8 full level

B61C 17/04 (2006.01)

CPC (source: EP US)

B61C 17/04 (2013.01 - EP US)

Citation (opposition)

Opponent : ALSTOM Holdings

- DE 102005013245 A1 20060928 - SIEMENS AG [DE]
- ANONYMOUS: "Layout of driver's cabs in locomotives, railcars, multiple unit trains and driving trailers", UIC CODE, 1 July 2002 (2002-07-01), XP093012153, [retrieved on 20230109]

Designated contracting state (EPC)

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DOCDB simple family (publication)

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DOCDB simple family (application)

DE 102018208888 A 20180606; CN 201980045663 A 20190509; EP 19727841 A 20190509; EP 2019061913 W 20190509; ES 19727841 T 20190509; PL 19727841 T 20190509; US 201916972658 A 20190509