

Title (en)

A SLIDING DOOR MECHANISM WITH HEIGHT ADJUSTABILITY

Title (de)

SCHIEBETÜRMECHANISMUS MIT HÖHENVERSTELLBARKEIT

Title (fr)

MÉCANISME DE PORTIÈRE COULISSANTE À HAUTEUR RÉGLABLE

Publication

EP 3894248 A1 20211020 (EN)

Application

EP 19896155 A 20191209

Priority

- TR 201819453 A 20181214
- TR 2019051047 W 20191209

Abstract (en)

[origin: WO2020122844A1] The present invention relates to an embodiment which provides height adjustment in Z axis for a roller mechanism (1) for vehicles with sliding doors and comprising a body bracket (10) which provides connection with the sliding door by means of the connection holes (18) existing in the structure thereof and which provides carrying of the sliding door; and a sandwich bracket (20) connected to said body bracket (10); said roller mechanism (1) provides driving of the sliding door thanks to the carrier roller (22) and the guide roller (23) connected to said sandwich bracket (20) by means of pins (24).

IPC 8 full level

B60J 5/06 (2006.01)

CPC (source: EP)

E05D 15/101 (2013.01); **E05D 2015/1026** (2013.01); **E05Y 2201/64** (2013.01); **E05Y 2600/12** (2013.01); **E05Y 2600/62** (2013.01); **E05Y 2900/531** (2013.01)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2020122844 A1 20200618; EP 3894248 A1 20211020; EP 3894248 A4 20220316; TR 201819453 A2 20190121

DOCDB simple family (application)

TR 2019051047 W 20191209; EP 19896155 A 20191209; TR 201819453 A 20181214