

Title (en)

CARRIER ROOF BAR ADAPTED TO THE VEHICLE ROOF UPPER SURFACE

Title (de)

AN DIE DACHOBERSEITE EINES FAHRZEUGS ANGEPASSTER TRÄGERDACHBÜGEL

Title (fr)

BARRE DE TOIT POUR CHARGEMENT ADAPTÉE À LA SURFACE SUPÉRIEURE DU TOIT DE VÉHICULE

Publication

**EP 3999382 A4 20221130 (EN)**

Application

**EP 20873308 A 20200505**

Priority

- TR 202005527 A 20200407
- TR 2020050377 W 20200505

Abstract (en)

[origin: WO2021066769A1] A load carrier roof bar (100) adapted to the upper roof outer surface of the vehicles comprising the upper jaw body (201) jaw assembly (200) and the bar body (300), characterized by comprising; moving jaw (203) fastened to the mentioned fixed upper jaw body (201) by means of a connector (204), a loop radius (223) which allow the partial circular motion of the mentioned moving jaw (203) in s2 - s2 directions and a radius bearing (205.1) which provides a bearing for the mentioned loop radius (223) and at the same time, ensures fastening the moving jaw (203) and provides the desired partial turn.

IPC 8 full level

**B60R 9/04** (2006.01)

CPC (source: EP)

**B60R 9/058** (2013.01)

Citation (search report)

- [X1] US 6010048 A 20000104 - SETTELMAYER JOSEPH J [US]
- [X1] WO 2020046250 A2 20200305 - CAN OTOMOTIV INSAAT İTHALAT İHRACAT SANAYİ VE TİCARET LTD ŞİRKETİ [TR]
- See also references of WO 2021066769A1

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

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

**WO 2021066769 A1 20210408**; EP 3999382 A1 20220525; EP 3999382 A4 20221130

DOCDB simple family (application)

**TR 2020050377 W 20200505**; EP 20873308 A 20200505