

Title (en)
METHOD FOR CHECKING PERMISSIBLE USAGE OF A ROLLING CHASSIS

Title (de)
VERFAHREN ZUM PRÜFEN EINER ZULÄSSIGEN VERWENDUNG EINES ROLLING CHASSIS

Title (fr)
PROCÉDÉ POUR VÉRIFIER UNE UTILISATION ADMISSIBLE D'UN CHÂSSIS ROULANT

Publication
EP 4004519 A1 20220601 (DE)

Application
EP 20733224 A 20200609

Priority
• DE 102019211121 A 20190726
• EP 2020065959 W 20200609

Abstract (en)
[origin: WO2021018452A1] The invention relates to a method for checking whether the usage of a rolling chassis, which is comprised by a motor vehicle and on which a vehicle body is arranged, is permissible, comprising the following steps: receiving first specification signals representing a first specification of the rolling chassis, wherein the first specification comprises permissible usage information of the rolling chassis in a motor vehicle; receiving motor vehicle status signals representing a motor vehicle status; checking, based on the first specification and the motor vehicle status, whether the rolling chassis is being used according to the permissible usage information; generating result signals representing a result of this check; and outputting the generated result signals. The invention also relates to a device, a computer program, a machine-readable storage medium, a rolling chassis, a vehicle body and a motor vehicle.

IPC 8 full level
G01M 17/007 (2006.01); **B62D 65/04** (2006.01)

CPC (source: CN EP US)
B60W 40/105 (2013.01 - US); **B60W 40/13** (2013.01 - US); **B60W 50/035** (2013.01 - US); **B60W 50/085** (2013.01 - US);
B62D 63/025 (2013.01 - CN EP); **B62D 65/04** (2013.01 - CN EP); **G01M 17/007** (2013.01 - CN EP); **G07C 5/0816** (2013.01 - CN EP);
B60W 2040/1315 (2013.01 - US); **B60W 2510/0638** (2013.01 - US)

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)
DE 102019211121 A1 20210128; CN 114126959 A 20220301; CN 114126959 B 20240326; EP 4004519 A1 20220601;
US 11938956 B2 20240326; US 2022242429 A1 20220804; WO 2021018452 A1 20210204

DOCDB simple family (application)
DE 102019211121 A 20190726; CN 202080053577 A 20200609; EP 2020065959 W 20200609; EP 20733224 A 20200609;
US 202017629612 A 20200609