

Title (en)

DEVICE AND METHOD FOR MEASURING AXLE ROAD

Title (de)

EINRICHTUNG UND VERFAHREN ZUR MESSUNG DER ACHSEN-STRASSE

Title (fr)

DISPOSITIF ET PROCEDE DE MESURE DE LA CHARGE PAR ESSIEU

Publication

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Application

EP 02778166 A 20021021

Priority

- SE 0201909 W 20021021
- SE 0103928 A 20011123

Abstract (en)

[origin: WO03044472A1] The invention relates to a load sensor for a leaf-spring-mounted axle on a motor vehicle, comprising a bracket intended to be fixed on the spring shackle of the leaf spring and a sensor which is connected to the bracket via a link arm, where the sensor detects the rotation of said spring shackle.

[origin: WO03044472A1] The invention relates to a load sensor for a leaf-spring-mounted axle on a motor vehicle, comprising a bracket intended to be fixed on the spring shackle of the leaf spring and a sensor which is connected to the bracket via a link arm, where the sensor detects the rotation of said spring shackle.

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