

Title (en)
TACHOGRAPH FOR A MOTOR VEHICLE AND METHOD FOR ALIGNING A LONGITUDINALLY DISPLACEABLE PAPER STRIP WITH RESPECT TO A PRINTING DEVICE IN A TACHOGRAPH

Title (de)
FAHRTSCHREIBER FÜR EIN KRAFTFAHRZEUG UND VERFAHREN ZUR AUSRICHTUNG EINES LÄNGSVERSCHIEBLICHEN PAPIERSTREIFENS GEGENÜBER EINER DRUCKEINRICHTUNG IN EINEM FAHRTSCHREIBER

Title (fr)
TACHYGRAPHE POUR VÉHICULE ET PROCÉDÉ D'ORIENTATION D'UNE BANDE DE PAPIER LONGITUDINALEMENT COULISSANTE PAR RAPPORT À UN DISPOSITIF D'IMPRESSION DANS UN TACHYGRAPHE

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Application
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Priority
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Abstract (en)
[origin: US2009122128A1] A paper strip (6) for a tachograph (1) has a series of marks (17, 18) which extend transversely with respect to its direction of movement in the tachograph (1). The marks (17, 18) are of different lengths and are sensed by a sensor (10, 11). The sensor (10, 11) generates a signal sequence which provides definitive information about an offset of the paper strip (6) in the printing unit (7). A control device (12) actuates a printing unit (7) of the tachograph (1) and compensates for the offset.

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