

Title (en)

SNOW PLOUGH UNIT, METHOD FOR WEATHER-DEPENDENT USE OF A SNOW PLOUGH UNIT AND RAIL VEHICLE

Title (de)

SCHNEEPFLUGEINHEIT, VERFAHREN ZUR WETTERABHÄNGIGEN VERWENDUNG EINER SCHNEEPFLUGEINHEIT UND SCHIENENFAHRZEUG

Title (fr)

UNITÉ DE CHASSE-NEIGE, PROCÉDÉ D'UTILISATION D'UNE UNITÉ DE CHASSE-NEIGE EN FONCTION DE LA MÉTÉO ET VÉHICULE FERROVIAIRE

Publication

EP 3757293 A1 20201230 (EN)

Application

EP 19182060 A 20190624

Priority

EP 19182060 A 20190624

Abstract (en)

The invention relates to a snow plough unit for a rail vehicle, the snow plough unit comprising- a snow plough profile symmetric to a vertical longitudinal plane of the rail vehicle,- at least one fixation means connecting the snow plough profile to an underframe of the rail vehicle and- a cover for the snow plough profile,characterized in that- the cover is an individual component completely detachable from the snow plough profile.

IPC 8 full level

E01H 8/04 (2006.01)

CPC (source: EP)

E01H 8/04 (2013.01)

Citation (applicant)

- EP 2003250 A2 20081217 - SIEMENS AG [DE]
- JP 2008239118 A 20081009 - KAWASAKI HEAVY IND LTD
- JP 2008239117 A 20081009 - KAWASAKI HEAVY IND LTD

Citation (search report)

- [X] CN 107933600 A 20180420 - CRRG CHANGCHUN RAILWAY VEHICLES CO LTD
- [X] JP 2009184380 A 20090820 - HIGASHI NIPPON RYOKAKU TETSUDO
- [AD] JP 2008239118 A 20081009 - KAWASAKI HEAVY IND LTD
- [AD] JP 2008239117 A 20081009 - KAWASAKI HEAVY IND LTD

Designated contracting state (EPC)

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DOCDB simple family (publication)

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