Title (en)
METHOD FOR PERFORMING ANNOUNCEMENTS IN A MEANS OF TRANSPORT

Title (de)
VERFAHREN ZUR DURCHFÜHRUNG VON DURCHSAGEN IN EINEM VERKEHRSMITTEL

Title (fr)
PROCÉDÉ PERMETTANT LA DIFFUSION D'ANNONCES DANS UN MOYEN DE TRANSPORT

Publication
EP 2815524 A1 20141224 (DE)

Application
EP 13704558 A 20130123

Priority
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• EP 2013051241 W 20130123

Abstract (en)
[origin: CA2864574A1] Method for performing announcements in a means of transport that has an announcement device (12) having at least one loudspeaker (14) and an entertainment device (16), having the following steps: a) an announcement start signal (28) is sent from the announcement device (12) to the entertainment device (16) at the beginning of an announcement, b) an interruption to the reproduction of the reproduction appliance (18) is prompted by the entertainment device (16) when the announcement start signal (28) is received, c) the announcement is reproduced as an audible announcement signal (32) via the announcement loudspeaker (14), d) continuation of the reproduction of the reproduction appliance (18) is prompted by the entertainment device (16) when an announcement end signal is received or at the end of reception of the announcement start signal from the announcement device, characterized by detection of an audio signal (30) that is output by the announcement loudspeaker (14) by the entertainment device (16), wherein the reproduction of the reproduction appliance (18) is automatically interrupted after the audio signal (30) is detected.

IPC 8 full level
H04H 20/59 (2008.01); **H04H 20/62** (2008.01); **H04H 60/13** (2008.01)

CPC (source: EP US)
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DE 102012202232 A1 20130814; AU 2013220613 A1 20140828; AU 2013220613 B2 20150917; BR 112014019817 A2 20170620; BR 112014019817 A8 20170711; CA 2864574 A1 20130822; CA 2864574 C 20200512; CL 2014002150 A1 20150102; CN 104115430 A 20141022; EP 2815524 A1 20141224; JP 2015512195 A 20150423; JP 6154828 B2 20170705; MX 2014009225 A 20150408; MX 342217 B 20160921; US 2015023522 A1 20150122; US 9473260 B2 20161018; WO 2013120673 A1 20130822

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