

Title (en)  
METHOD FOR TRANSMITTING INFORMATION

Title (de)  
VERFAHREN ZUR ÜBERTRAGUNG VON INFORMATIONEN

Title (fr)  
PROCÉDÉ DE TRANSMISSION DE DONNÉES

Publication  
**EP 3542482 A1 20190925 (DE)**

Application  
**EP 17797050 A 20171024**

Priority  
• DE 102016013654 A 20161116  
• EP 2017001243 W 20171024

Abstract (en)  
[origin: WO2018091124A1] During the repeated transmission of information in the form of a coded package (14) from a transmitter (11) via a wireless connection (13) to a receiver (12), a fault-free receipt package (14') is quickly provided when fault-free partial packages (15) from the package (14) are lined up as partial packages (15) of the fault-free receipt package (14'). For this, partial packages (15), which are allocated to each other on the receiving side, of successively received and temporarily stored packages (14) can be compared with each other and if they match can be incorporated in the receipt package (14') to fill gaps. Or the successive packages (14) are split up on the transmission side to form partial packages (15) to which error identification codes (16) are assigned, which partial packages (15) are included in the receipt package (14') as soon as they have been correctly received in a package (14).

IPC 8 full level  
**H04L 1/08** (2006.01); **H04L 1/00** (2006.01)

CPC (source: EP US)  
**H03M 13/096** (2013.01 - US); **H04L 1/0042** (2013.01 - US); **H04L 1/0061** (2013.01 - EP US); **H04L 1/08** (2013.01 - EP US);  
**H04W 28/065** (2013.01 - US)

Citation (search report)  
See references of WO 2018091124A1

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 102016013654 A1 20180517**; CN 109891792 A 20190614; EP 3542482 A1 20190925; US 2019253928 A1 20190815;  
WO 2018091124 A1 20180524

DOCDB simple family (application)  
**DE 102016013654 A 20161116**; CN 201780067612 A 20171024; EP 17797050 A 20171024; EP 2017001243 W 20171024;  
US 201916391790 A 20190423