

Title (en)

SYSTEM FOR AUTOMATICALLY EXAMINING DEFECTIVE COMPONENTS ON MACHINES AND PLANTS

Title (de)

SYSTEM ZUR AUTOMATISCHEN ÜBERPRÜFUNG VON SCHADHAFTEN BAUTEILEN AN MASCHINEN UND ANLAGEN

Title (fr)

SYSTÈME DE CONTRÔLE AUTOMATIQUE DES PIÈCES DÉFECTUEUSES SUR DES MACHINES ET INSTALLATIONS

Publication

EP 2591453 A1 20130515 (DE)

Application

EP 10722294 A 20100510

Priority

DE 2010000519 W 20100510

Abstract (en)

[origin: WO2011141008A1] The present invention relates to a processor-supported system (1), which automatically analyzes and evaluates document-based data. The system (1) according to the invention is able to solve a technical problem theoretically in the virtual space with the aid of stored expert knowledge, in that objectively determined defective components of a plant are virtually repaired and a file determined thereby is created, the content of which is instructions for technical actions and the automatic selection of suitable specialized companies. The invention is explained using a motor vehicle as an embodiment example.

IPC 8 full level

G06Q 10/00 (2012.01); **G06Q 10/04** (2012.01); **G06Q 10/10** (2012.01)

CPC (source: EP)

G06Q 10/04 (2013.01); **G06Q 10/10** (2013.01)

Citation (search report)

See references of WO 2011141008A1

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 SE SI SK SM TR

DOCDB simple family (publication)

WO 2011141008 A1 20111117; EP 2591453 A1 20130515

DOCDB simple family (application)

DE 2010000519 W 20100510; EP 10722294 A 20100510