Title (en)
CLEANING METHOD AND DEVICE FOR ONE OR MULTIPLE PARTS OF AN APPLICATION SYSTEM

Title (de)
REINIGUNGSVERFAHREN UND REINIGUNGSVORRICHTUNG FÜR EIN ODER MEHRERE TEILE EINES APPLIKATIONSSYSTEMS

Title (fr)
PROCEDE DE NETTOYAGE ET DISPOSITIF DE NETTOYAGE POUR UN OU PLUSIEURS ELEMENT D'UN SYSTEME D'APPLICATION

Publication
**EP 3017875 B1 20180905 (DE)**

Application
**EP 15003104 A 20151030**

Priority
DE 102014016364 A 20141105

Abstract (en)
[origin: US2016121372A1] A cleaning process for one or more parts of an application system by positioning one or more parts of the application system in a clewing chamber, spraying the one or more parts of the application system with a medium using a plurality of spray devices, with the medium being supplied to the spray devices from an assembly group. One or more parts of the application system may be removed from the cleaning chamber, wherein during spraying the supply of media to the spray devices takes place in a sequence having a plurality of successive phases. At least two phases of the sequence differ in terms of the supply of the at least one medium to the spray devices. A cleaning device designed to carry out the cleaning process is also provided having a control device for controlling the supply of the medium to the spray devices.

IPC 8 full level
**B05B 15/555** (2018.01); **B05B 12/04** (2006.01); B05B 13/04 (2006.01)

CPC (source: CN EP US)
**B05B 12/04** (2013.01 - EP US); **B05B 12/14** (2013.01 - CN); **B05B 13/0421** (2013.01 - CN); **B05B 15/555** (2018.01 - EP US); **B08B 3/02** (2013.01 - CN US); **B08B 5/02** (2013.01 - CN); B05B 13/0452 (2013.01 - EP US)

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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

DOCDB simple family (publication)
**EP 3017875 A1 20160511**; **EP 3017875 B1 20180905**; CN 105562383 A 20160511; DE 102014016364 A1 20160512; PL 3017875 T3 20190228; US 2016121372 A1 20160505

DOCDB simple family (application)
**EP 15003104 A 20151030**; CN 201510640662 A 20150930; DE 102014016364 A 20141105; PL 15003104 T 20151030; US 201514933202 A 20151105