

Title (en)

METHOD OF DECONTAMINATING ELECTRO-MECHANIC APPARATUS FROM POLYCHLOROBIPHENYL

Publication

**EP 0098811 B1 19861015 (EN)**

Application

**EP 83830130 A 19830623**

Priority

IT 2220782 A 19820702

Abstract (en)

[origin: EP0098811A1] The method of decontaminating electro-mechanical apparatus from polychlorobiphenyl comprises the steps of: - maintaining the apparatus to be decontaminated submerged in a sealed chamber in vapours of a suitable solvent; and - constantly changing the pressure and temperature of this solvent so as to permit at any time a condensation of the solvent vapours on the surfaces under treatment. The solvent vapours can be produced inside the sealed chamber and, by providing a top condenser, a reflux washing can be obtained, or the vapours can be produced outside the sealed chamber and then injected therein at the required pressure and temperature.

IPC 1-7

**A62D 3/00**; **B08B 3/08**

IPC 8 full level

**B08B 3/08** (2006.01); **C10G 21/00** (2006.01)

CPC (source: EP)

**B08B 3/08** (2013.01); **C10G 21/006** (2013.01)

Cited by

DE3715235A1; FR2626582A1; EP0270928A3; FR2617724A1; DE4128699A1; EP0371239A1; CH676084A5; FR2634674A1; DE3540425A1; EP0290098A1; US4879004A; US5082535A; FR2961722A1; CN1080147C; EP0221028A1; ITMI20120073A1; CN103272797A; WO2012001247A2; DE19515566A1; US5607514A; DE19515566C2; DE3714312A1; JP2018083155A; WO2012001247A3; WO8809225A1

Designated contracting state (EPC)

AT BE CH DE FR GB LI LU NL SE

DOCDB simple family (publication)

**EP 0098811 A1 19840118**; **EP 0098811 B1 19861015**; **EP 0098811 B2 19900613**; AT E22808 T1 19861115; DE 3366842 D1 19861120; IT 1157287 B 19870211; IT 8222207 A0 19820702

DOCDB simple family (application)

**EP 83830130 A 19830623**; AT 83830130 T 19830623; DE 3366842 T 19830623; IT 2220782 A 19820702