

Title (en)

Device for cleaning a refuse collection container

Title (de)

Vorrichtung zur Reinigung eines Abfallsammelbehälters

Title (fr)

Dispositif pour le nettoyage d'un conteneur de collecte de déchets

Publication

EP 2295346 A1 20110316 (FR)

Application

EP 10175649 A 20100907

Priority

FR 0956166 A 20090909

Abstract (en)

The device (60) has a sealed fabric (66) placed in an upper part and dimensioned to surround side walls (54) of a waste collection container (52) upto height of the container. A water evacuation opening (80) is formed at a lower end of a sealed rigid bag (68), and a structure is provided for supporting the fabric and comprises a set of profiles (70, 72) and an upper panel that is arranged horizontally to cover an upper wall. A lifting unit is connected to the upper panel for lifting the container, where an upper end of the fabric is fixed at the upper panel. An independent claim is also included for a method for cleaning a waste collection container.

Abstract (fr)

L'invention concerne un dispositif (60) pour le nettoyage d'un conteneur de collecte de déchets (52) comprenant au moins une paroi latérale (54), le dispositif étant caractérisé en ce qu'il comprend une toile étanche (66) dimensionnée pour entourer au moins la ou les parois latérales du conteneur sur essentiellement toute la hauteur de celles-ci,

IPC 8 full level

B65F 7/00 (2006.01)

CPC (source: EP)

B65F 7/005 (2013.01)

Citation (applicant)

EP 1302414 A1 20030416 - OCANA PUEYO PEDRO JOSE [ES], et al

Citation (search report)

- [AD] EP 1302414 A1 20030416 - OCANA PUEYO PEDRO JOSE [ES], et al
- [A] DE 29508926 U1 19950803 - RUF HARRY [DE]
- [A] EP 1586516 A1 20051019 - SUMA SERVICIOS URBANOS E MEIO A [PT]

Citation (examination)

- US 1450218 A 19230403 - CHRIST NENOFF
- WO 9934718 A1 19990715 - PERTHU MICHAEL [DK]

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

Designated extension state (EPC)

BA ME RS

DOCDB simple family (publication)

EP 2295346 A1 20110316; FR 2949767 A1 20110311; FR 2949767 B1 20111014

DOCDB simple family (application)

EP 10175649 A 20100907; FR 0956166 A 20090909