

Title (en)
Device for emptying refuse receptacles

Title (de)
Vorrichtung zum Entleeren von Müllbehältern

Title (fr)
Dispositif pour vider des récipients à ordures

Publication
EP 1958895 A1 20080820 (EN)

Application
EP 08075119 A 20080215

Priority
NL 1033418 A 20070219

Abstract (en)
A device (1) for emptying refuse receptacles into a collecting container comprises at least one loading device (2) as well as screening elements (4) which are fitted to the frame on either side of the loading device (2). Each of the screening elements (4) can be moved between a screening position, in which the screening element (4) screens off the area of movement (3) of the loading device (2) on the side, and a non-screening position, in which the screening element (4) does not screen off this area of movement (3). Each screening element (4) is provided with one or more operating elements (11) for operating the loading device (2). The loading device (2) is designed to carry out an automatic loading cycle. Furthermore, the loading device (2) can be operated directly by means of the operating elements (11) and is provided with a safeguard which inhibits the use of the automatic loading cycle when the screening elements (4) are in the non-screening position. The loading device (2) can be operated by means of the operating elements (11) on one of the screening elements (4), both in the screening position and in the non-screening position of the screening elements (4).

IPC 8 full level
B65F 3/00 (2006.01)

CPC (source: EP)
B65F 3/00 (2013.01); **B65F 3/001** (2013.01); **B65F 2003/003** (2013.01)

Citation (applicant)
• EP 0540981 A1 19930512 - ZOELLER KIPPER [DE]
• EP 1201568 A1 20020502 - MOL CY NV [BE]

Citation (search report)
[X] EP 1201568 A1 20020502 - MOL CY NV [BE]

Cited by
EP3225570A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
EP 1958895 A1 20080820; NL 1033418 C2 20080820

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