

Title (en)

RUBBISH COLLECTION AND TRANSPORT SYSTEM.

Title (de)

MÜLLSAMMEL- UND TRANSPORTSYSTEM.

Title (fr)

SYSTEME DE COLLECTE ET DE TRANSPORT D'ORDURES.

Publication

**EP 0535072 B1 19931229 (DE)**

Application

**EP 91911427 A 19910627**

Priority

- DE 4020777 A 19900629
- DE 4024879 A 19900806

Abstract (en)

[origin: WO9200232A1] The proposal is for a rubbish collection and transport system using dustcarts and preferably domestic dustbins with several chambers in both the dustbins and the dustcart for the separate collection of rubbish of different natures in which the arrangement of loading apertures in the dustcart is to be decoupled from the arrangement of the partitions to form the individual storage spaces in the dustcart. To this end, according to the invention, the loading apertures (6, 7) on the vehicle are arranged with individual filling apertures (15, 16) in such a way that they lie fully in the region of a given storage space (3, 4), whereby the filling apertures not allocated to this storage space are connected to the space allocated to this part of the rubbish via intermediate transport channels or supply devices.

IPC 1-7

**B65F 3/00**

IPC 8 full level

**B65F 3/00** (2006.01)

CPC (source: EP US)

**B65F 3/001** (2013.01 - EP US)

Cited by

DE19518434A1; DE19518434C2; US6120079A

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB IT LI NL SE

DOCDB simple family (publication)

**WO 9200232 A1 19920109**; AT E99262 T1 19940115; DE 4121442 A1 19920116; DE 4121442 C2 20010315; DE 59100783 D1 19940210;  
DK 0535072 T3 19940425; EP 0535072 A1 19930407; EP 0535072 B1 19931229; ES 2049111 T3 19940401; US 5375960 A 19941227

DOCDB simple family (application)

**DE 9100528 W 19910627**; AT 91911427 T 19910627; DE 4121442 A 19910628; DE 59100783 T 19910627; DK 91911427 T 19910627;  
EP 91911427 A 19910627; ES 91911427 T 19910627; US 96220892 A 19921229