

Title (en)
DEVICE FOR COLLECTING AND DISPENSING WITH PRODUCE, E.G. REFUSE

Publication
EP 0243246 A3 19890517 (FR)

Application
EP 87400866 A 19870415

Priority
FR 8605823 A 19860417

Abstract (en)
[origin: EP0243246A2] - The invention relates to a device intended to permit collecting, in a container, of various products or elements (refuse or rubbish) which have to be dispensed with. - The device comprises a sleeve (1) passing through a horizontal fixed working plane (5), opening out, at its top part, above or level with the said plane, by means of an opening equipped with a removable cover (9), the bottom part of the sleeve being suspended over a removable container (24) for receiving the products. - The sleeve consists of a body of revolution formed from two truncated cones, with their small bases opposite one another, comprising, at the top part, a frustoconical part (2) whose large base is located towards the top and which forms a hopper, this frustoconical part being connected to a lower skirt (3) formed from an inverted truncated cone which tapers towards the top. - Application in the field of collecting domestic rubbish. <IMAGE>

IPC 1-7
B65F 1/06; **B65F 1/14**

IPC 8 full level
B65F 1/06 (2006.01); **B65F 1/14** (2006.01)

CPC (source: EP)
B65F 1/06 (2013.01); **B65F 1/1431** (2013.01)

Citation (search report)
• [YD] FR 2513099 A1 19830325 - LATOUR ALAIN RICHARD DE [FR]
• [Y] CH 117665 A 19270401 - SCHMIDLIN JOSEF [CH]
• [Y] GB 2145617 A 19850403 - TAYLOR SUSAN, et al
• [A] US 1588688 A 19260615
• [A] CH 96577 A 19221016 - OTTO HAGMANN [CH]
• [A] DE 8529241 U1 19851219

Cited by
EP0387493A1; FR2787974A1; EP1369360A1; FR2722607A1; EP0381951A3; EP1637475A3; FR2825080A1; GB2230945A; GB2230945B; WO9008715A1

Designated contracting state (EPC)
CH DE ES GB LI

DOCDB simple family (publication)
EP 0243246 A2 19871028; **EP 0243246 A3 19890517**; **EP 0243246 B1 19940427**; DE 3789684 D1 19940601; FR 2597448 A2 19871023; FR 2597448 B2 19910816

DOCDB simple family (application)
EP 87400866 A 19870415; DE 3789684 T 19870415; FR 8605823 A 19860417