

Title (en)
SYRINGE DISPOSAL CONTAINER

Publication
EP 0412151 A4 19910703 (EN)

Application
EP 90904127 A 19900222

Priority
US 31454289 A 19890223

Abstract (en)
[origin: WO9009937A1] A syringe disposal container (1) which is characterized in a preferred embodiment by a bottom panel (2) provided with upward-standing tabs (4) along one side and on both ends and tab-receiving slots or seats (17) spaced along the opposite side and also in the ends, with a syringe cradle (11) formed therein to receive a syringe (43) and needle (46). A top panel (25) is also provided with downwardly-extending tabs (27) along one side and on both ends thereof and is fitted with spaced tab slots or seats (38) along the opposite side and in the ends and includes a receptacle (32) which matches the cradle (11) in the bottom panel (2), wherein the tabs (4) in the bottom panel engage the seats (38) in the top panel and the tabs (27) in the top panel (25) engage the seats in the bottom panel, to secure the top panel to the bottom panel and encapsulate the syringe inside the syringe cradle and the matching syringe receptacle.

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B65D 85/00

IPC 8 full level
A61M 5/32 (2006.01)

CPC (source: EP)
A61M 5/3205 (2013.01)

Citation (search report)

- [Y] US 3494458 A 19700210 - MEIERHOEFER EUGENE J
- [Y] GB 2118145 A 19831026 - PERIPLAST GMBH
- [A] FR 368891 A 19061219 - RUDOLF VEECK [DE]
- [A] US 4173286 A 19791106 - STANKO JOHN J [US]
- [A] US 3491914 A 19700127 - ELZEY PAUL B
- [A] DE 8627069 U1 19870129
- [A] US 4512474 A 19850423 - HARDING LEROY A [US]
- [A] FR 2397334 A1 19790209 - VIBAC [FR]
- See references of WO 9009937A1

Designated contracting state (EPC)
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