

Title (en)
Return mailer

Title (de)
Poststück zur Retoure

Title (fr)
Pièce postale de retour

Publication
EP 1626009 A1 20060215 (EN)

Application
EP 05017022 A 20050804

Priority
US 91756104 A 20040813

Abstract (en)

A return mailer that is adeptly suited for containing a data logger and mailing the data logger upon completion of environmental monitoring. The return mailer includes a pouch having an interior space and opening for receiving the data logger, and a detachable flap. The detachable flap includes a line of weakening for detaching the flap from the pouch, and first and second zones of adhesive disposed on opposite sides of the line of weakening. A single release liner covers both adhesive zones. Removal of the release liner exposes both zones of adhesive so that the first zone of adhesive can seal the opening of the pouch and the second zone of adhesive attaches the return mailer to an object. The pouch can be separated from the flap by tearing along the line of weakening. The pouch can then be mailed to a desired location.

IPC 8 full level
B65D 75/54 (2006.01); **B65D 27/06** (2006.01)

CPC (source: EP US)
B65D 27/06 (2013.01 - EP US); **B65D 75/545** (2013.01 - EP US); **B65D 2203/10** (2013.01 - EP US)

Citation (search report)

- [XY] US 1434097 A 19221031
- [Y] WO 9901357 A1 19990114 - ISTITUTO FINANZIARIO DI SVILUP [IT], et al
- [Y] DE 19813842 A1 19990930 - FISCHER MARTIN [DE]
- [A] US 5624069 A 19970429 - COATS GARRY R [US], et al
- [A] FR 2334576 A1 19770708 - REVERCHON ROCAPHANE [FR]
- [A] CH 630022 A5 19820528 - SPOERRI DRUCK AG [CH]

Cited by
BE1021464B1; EP2502848A3; WO2008016369A1; US7924157B2; US8742928B2; US8860576B2

Designated contracting state (EPC)
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