

Title (en)

POUCH CONTAINER AND METHOD FOR MANUFACTURING POUCH CONTAINER

Title (de)

BEUTELBEHÄLTER UND VERFAHREN ZUR HERSTELLUNG EINES BEUTELBEHÄLTERS

Title (fr)

CONTENEUR À POCHE ET PROCÉDÉ DE FABRICATION DE CONTENEUR À POCHE

Publication

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Application

EP 14869735 A 20141208

Priority

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Abstract (en)

[origin: EP3081509A1] A pouch container (10) as one example of an embodiment is equipped with wall-surface sheets (11, 12) and a grip part (25), said wall-surface sheets constituting at least a first surface and a second surface that face each other. The grip part comprises an interior sheet (26) that is joined to the inner surface of the first surface and/or the second surface and openings (29) that are formed on the wall-surface sheet to which the interior sheet is joined at positions where the wall-surface sheet overlaps with the interior sheet.

IPC 8 full level

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Citation (search report)

- [XY] EP 2455301 A1 20120523 - NORDENIA TECHNOLOGIES GMBH [DE]
- [XY] EP 2517979 A1 20121031 - NORDENIA TECHNOLOGIES GMBH [DE]
- [XY] FR 2903083 A1 20080104 - AUTOBAR FLEXIBLE PACKASING SA [FR]
- [XY] DE 202009012135 U1 20091119 - MONDI AG [AT]
- [A] FR 2698615 A1 19940603 - PREPAC [FR]
- [A] DE 20311386 U1 20031016 - BISCHOF & KLEIN [DE]
- [A] DE 2531038 A1 19770127 - GOETZE NORD WEST PAPIERWERK
- See references of WO 2015087825A1

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