

Title (en)
PACKAGE-TYPE CARRIER AND METHOD FOR UNWRAPPING SAME

Title (de)
PAKETTRÄGER UND VERFAHREN ZUM AUSPACKEN DAVON

Title (fr)
DISPOSITIF DE TRANSPORT D'UN TYPE D'EMBALLAGE ET SON PROCÉDÉ DE DÉBALLAGE

Publication
EP 2799367 A4 20150610 (EN)

Application
EP 12863858 A 20121227

Priority
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Abstract (en)
[origin: EP2799367A1] A package-type carrier, wherein a packaged object that is a biosensor can be easily taken out of the package-type carrier and attached to a measuring device without touching the packaged object. A package-type carrier (10) has an unsealed portion (15) outside a sealed portion (12) and near a connection electrode of a biosensor (16), and has, at the end of or near the unsealed portion (15), a leading end processed portion (14) such that a space (18) is provided in a portion between an upper cover (11a) and a lower cover (11b) of the package-type carrier (10).

IPC 8 full level
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CPC (source: EP US)
B65D 27/36 (2013.01 - US); **B65D 75/30** (2013.01 - EP US); **B65D 75/5855** (2013.01 - EP US)

Citation (search report)
• [Y] JP 2003065996 A 20030305 - MATSUSHITA ELECTRIC IND CO LTD
• [Y] US 2008017525 A1 20080124 - NEWMAN STEPHEN D [SG]
• [Y] US 6029808 A 20000229 - PECK JAMES MALCOLM [US], et al
• [Y] JP 2002205769 A 20020723 - DAINIPPON PRINTING CO LTD
• [A] US 2998880 A 19610905 - LADD JOHN W B
• See references of WO 2013099262A1

Cited by
EP3472057A4; RU2745405C2; RU203171U1; EE01570U1; WO2017218755A1

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