

Title (en)
Blister package for an optical lens

Title (de)
Blisterpackung für eine optische Linse

Title (fr)
Emballage du type blister pour lentille optique

Publication
EP 0680895 B1 19970813 (DE)

Application
EP 95810270 A 19950425

Priority
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• EP 94810260 A 19940504

Abstract (en)
[origin: EP0680895A1] The blister pack has a base section (B) with a tear shaped recess to hold the lens (L) with the edge of the base section raised (16,18) to form a self supporting structure. The oval recess is covered by a foil (D) secured by a seal (2) around the recess. The front of the base section is wider and has a cut-out (15) through which the release tag (4) of the foil can be lifted with finger pressure. The raised side sections also form finger grips to manipulate the pack. For packaging two lenses the blister pack is packed back to back with a similar pack to form a compact double. The elongated section of the tear shape recess forms a ramp up which the lens is dragged by finger pressure. <IMAGE>

IPC 1-7
B65D 75/36; **A61F 2/16**; **B65D 1/36**

IPC 8 full level
A45C 11/04 (2006.01); **A61F 2/16** (2006.01); **B65D 1/30** (2006.01); **B65D 1/36** (2006.01); **B65D 75/36** (2006.01); **B65D 77/20** (2006.01)

CPC (source: EP KR US)
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Cited by
EP0855264A1; CN104386357A; US6029808A; EP1277416A3; EP0734965A1; SG64898A1; US5722536A; EP0765815A3; SG84497A1; EP1094008A3; US10092728B2; WO2010011493A1; WO9832587A3; WO0136291A1; WO2005039347A3; US6413334B1; US7832551B2; US6634498B2; US11084614B2; WO9821995A1; WO2015074644A1; WO9728716A1; US9707375B2; US10569051B2; US11607524B2; US6474465B1; US9872969B2; US10780244B2; US11547599B2; US11730919B2; US10857324B2; US10874825B2; US7540376B2; US7886907B2; US8011505B2; US8205745B2; USRE47513E; USRE48426E; EP1145729B2

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