

Title (en)
ZIP SLIDER

Title (de)
REISSVERSCHLUSS

Title (fr)
FERMETURE À GLISSIÈRE

Publication
EP 2961293 A1 20160106 (EN)

Application
EP 14723841 A 20140303

Priority
• GB 201303719 A 20130301
• GB 201401876 A 20140204
• GB 2014000075 W 20140303

Abstract (en)
[origin: WO2014132022A1] A zip slider comprises: a body (200) having two channels through which opposing rows of zip teeth may be respectively fed into a single channel in which the zip teeth are forced into interdigitation; upper and lower jaw members (114, 140) mounted on the body (200) and defining a slot between them; a biasing member (180), pivotally mounted on the body (200), and being pivotable in a first direction between a rest position and a deflected position, wherein pivoting of the biasing member (180) out of the rest position permits insertion of a loop of a pull tab into the jaws (114, 140) and, in the rest position, the biasing member (180) prohibits removal of the pull tab from the jaws (114, 140).

IPC 8 full level
A44B 19/26 (2006.01); **A44B 19/30** (2006.01)

CPC (source: EP GB US)
A44B 19/26 (2013.01 - EP US); **A44B 19/262** (2013.01 - GB US); **A44B 19/303** (2013.01 - US); **A44B 19/306** (2013.01 - EP GB US);
A44B 19/308 (2013.01 - EP US)

Citation (search report)
See references of WO 2014132022A1

Designated contracting state (EPC)
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Designated extension state (EPC)
BA ME

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WO 2014132022 A1 20140904; EP 2961293 A1 20160106; EP 2961293 B1 20170503; GB 201403855 D0 20140416; GB 2514215 A 20141119;
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