

Title (en)

Press-stud, particularly for items of clothing or the like

Title (de)

Druckknopf, insbesondere für Kleidungsstücke und dergleichen

Title (fr)

Bouton à pression, en particulier pour des articles de vêtements ou similaires

Publication

EP 2401934 A1 20120104 (EN)

Application

EP 11166007 A 20110513

Priority

IT MI20101184 A 20100630

Abstract (en)

A press-stud, particularly for items of clothing or the like, which is highly comfortable to use and very simple to produce, the press-stud (1) comprising a female element (2), in which there is a coupling seat (6) that accommodates an elastic retention element (8) and is provided with an access inlet (7) formed at one end of the female element (2), said female element (2) can be applied to a first strip (3) by way of first fixing means (9), the press-stud (1) comprising a male element (4) which has a protrusion (10) which is insertable in the coupling seat (6) of the female element (2) through the access inlet (7) and engageable by the elastic retention element (8) in order to retain it in the coupling seat (6), the press-stud (1) further comprising second fixing means (11) for applying the male element (4) to a second strip (5) to be connected to the first strip (3) by means of the press-stud (1), at least the female element (4) being made of synthetic material.

IPC 8 full level

A44B 17/00 (2006.01)

CPC (source: EP)

A44B 17/0017 (2013.01); **A44B 17/0035** (2013.01)

Citation (applicant)

IT MI20101184 A 20100630

Citation (search report)

- [XY] US 5101541 A 19920407 - WATANABE HIROKAZU [JP]
- [X] US 4847959 A 19890718 - SHIMADA TSUNEYUKI [JP], et al
- [Y] US 2007084023 A1 20070419 - FISHER JOSH [US], et al

Cited by

JP2013248233A; ITBO20120574A1; EP2941977A1; JP2015221205A; US9474337B2; US10194718B2

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2401934 A1 20120104; IT MI20101184 A1 20111231

DOCDB simple family (application)

EP 11166007 A 20110513; IT MI20101184 A 20100630