

Title (en)
SERIES OF WRISTBANDS, AND WRISTBAND

Title (de)
REIHE VON ARMBÄNDERN UND ARMBAND

Title (fr)
SÉRIE DE BRACELETS, ET BRACELET

Publication
EP 2782088 B1 20200715 (EN)

Application
EP 12849199 A 20121101

Priority
• JP 2011253009 A 20111118
• JP 2012007007 W 20121101

Abstract (en)
[origin: EP2782088A1] Provided is a continuous body of wristbands and a wristband integrally used for mother and child, and capable of preventing unintentional separation of a child wristband from a mother wristband when a wristband 4 is separated or when the mother wristband and the child wristband are attached to mother. The present invention focuses attention on increasing a separation resistance between a mother wristband 7 and a child wristband 8. A band base 2 includes: a band support 3; and the wristband 4 provided within an area inside the band support 3 with an outer borderline 6 disposed between the wristband and the band support, and the wristband 4 includes a mother wristband 7 and a child wristband 8 integrally formed side by side with an inner borderline 9 disposed therebetween, and is configured such that a separation resistance along the inner borderline 9 is greater than a separation resistance along the outer borderline 6.

IPC 8 full level
G09F 3/02 (2006.01); **A61G 12/00** (2006.01); **G09F 3/00** (2006.01); **G09F 3/16** (2006.01)

CPC (source: EP)
G09F 3/005 (2013.01); **G09F 3/0288** (2013.01)

Cited by
US10261473B2

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

DOCDB simple family (publication)
EP 2782088 A1 20140924; EP 2782088 A4 20150729; EP 2782088 B1 20200715; AU 2012338245 A1 20140522; AU 2012338245 B2 20150903; CN 103975375 A 20140806; CN 103975375 B 20161207; IN 2201CHN2014 A 20150612; JP 2013127614 A 20130627; JP 6017931 B2 20161102; MY 166249 A 20180622; SG 11201402395Y A 20141127; WO 2013073123 A1 20130523

DOCDB simple family (application)
EP 12849199 A 20121101; AU 2012338245 A 20121101; CN 201280056710 A 20121101; IN 2201CHN2014 A 20140321; JP 2012007007 W 20121101; JP 2012251737 A 20121116; MY PI2014000782 A 20121101; SG 11201402395Y A 20121101