

Title (en)
Baby sling

Title (de)
Baby-Tragetuch

Title (fr)
Sangle pour bébé

Publication
EP 2366312 B1 20130417 (EN)

Application
EP 11153143 A 20110203

Priority
JP 2010063764 A 20100319

Abstract (en)
[origin: EP2366312A1] A baby sling includes an infant holding part 10 that holds an infant in which the infant holding part 10 has a maximum width W that corresponds to a central part in a longitudinal direction of the baby sling and a gradually decrease in width between both sides in the longitudinal direction of the baby sling, wherein both sides in the longitudinal direction of the baby sling consists of outer parts 11 that are formed of a knitted fabric "A" which has a low elasticity in a width direction which is at right angle to the longitudinal direction of the baby sling and a center side in the longitudinal direction of the baby sling consists of an inner part 12 that is formed of a knitted fabric "B" which has a high elasticity in the width direction which is at right angle to the longitudinal direction of the baby sling. Thereby, the infant's body weight is applied to the inner part 12 that is formed of the high elastic knitted fabric "B" while both sides in the longitudinal direction of the baby sling are guarded with the outer part 11 that is formed of the low elastic knitted fabric "A". Therefore, the baby sling can stably hold the infant. Accordingly, a safe and secure baby sling can be provided.

IPC 8 full level
A47D 13/02 (2006.01)

CPC (source: EP US)
A47D 13/02 (2013.01 - EP US); **A47D 13/025** (2013.01 - EP US)

Cited by
GB2532109B; CN105377084A; EP2956033A4; WO2020209737A3; WO2014124513A1; US9289076B2; US9339119B2; US9492019B2; US9603466B2; US9808098B2; US10213030B2; EP3834670A1

Designated contracting state (EPC)
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DOCDB simple family (publication)
EP 2366312 A1 20110921; EP 2366312 B1 20130417; CN 102188126 A 20110921; CN 201709899 U 20110119; ES 2408165 T3 20130618; JP 2011194019 A 20111006; JP 5583441 B2 20140903; KR 101199075 B1 20121107; KR 20110105690 A 20110927; US 2011226822 A1 20110922

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EP 11153143 A 20110203; CN 201010178767 A 20100512; CN 201020194763 U 20100512; ES 11153143 T 20110203; JP 2010063764 A 20100319; KR 20100044493 A 20100512; US 84261310 A 20100723