

Title (en)

Article for babies suitable to form simultaneously a soother and a teething ring.

Title (de)

Artikel für Säuglinge geeignet um gleichzeitig einen Schnuller und einen Beissring zu bilden.

Title (fr)

Article pour nourrissons propre à former simultanément sucette et anneau dentaire.

Publication

EP 0116003 A1 19840815 (FR)

Application

EP 84420016 A 19840201

Priority

FR 8302444 A 19830210

Abstract (en)

[origin: US4577632A] The present invention relates to an article for infants, forming a pacifier and a teething ring at the same time, wherein the open base of the pacifier teat is fixed by a ring in one of the two annular parts of a flange piece, the second part forming the teething ring and a ring for retaining and gripping. The opposite faces of the flange piece comprise sectioned projections similar to those of a conventional teething ring. A stopper occupies the center of the annular part which supports the teat and is adapted to constitute a one-way air valve thereinto.

Abstract (fr)

La base ouverte de la tétérerie (1) est fixée par une bague (3) dans l'une (20) des deux parties annulaires d'une pièce (2), la seconde partie (21) formant anneau de retenue et de préhension. Les faces opposées de la pièce (2) comportent des saillies (22) profilées à la manière de celles d'un anneau dentaire classique. Un obturateur (4) occupe la partie centrale de la partie annulaire (20) et est agencé pour constituer un clapet unidirectionnel (41-42-24).

IPC 1-7

A61J 17/00

IPC 8 full level

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CPC (source: EP US)

A61J 17/001 (2015.05 - EP US); **A61J 17/02** (2013.01 - EP US); **A61J 17/105** (2020.05 - EP US)

Citation (search report)

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- [A] US 3669117 A 19720613 - HERBST MURRY
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- [A] FR 779618 A 19350410 - BIBERON ROBERT
- [A] FR 1546837 A 19681122

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AT399275B; US5403349A; FR3093922A1; WO9111982A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 0116003 A1 19840815; **EP 0116003 B1 19860827**; AT E21623 T1 19860915; CA 1230792 A 19871229; DE 3460523 D1 19861002; ES 277191 U 19880601; ES 277191 Y 19760716; FR 2540723 A1 19840817; FR 2540723 B1 19850517; US 4577632 A 19860325

DOCDB simple family (application)

EP 84420016 A 19840201; AT 84420016 T 19840201; CA 446756 A 19840203; DE 3460523 T 19840201; ES 277191 U 19840130; FR 8302444 A 19830210; US 57764984 A 19840206