

Title (en)
Running toy system

Title (de)
Laufendes Spielzeugsystem

Title (fr)
Système de jouet roulant

Publication
EP 2075045 A1 20090701 (EN)

Application
EP 08253263 A 20081007

Priority
JP 2007009676 U 20071217

Abstract (en)
A running toy system includes running toys (A) and a running path (B) on which the running toys (A) run. The running path (B) includes a first running path portion (B1) with a width allowing running of one running toy (A), a second running path portion (B2) with a width allowing parallel running of at least two running toys (A), and a third running path portion (B3) whose width increases from one end thereof toward the other end to connect one end thereof to the first running path portion (B1) and the other end thereof to the second running path portion (B2). A running lane changing member (C) for forcibly changing a running lane of the running toy (A) is provided on one or both of the second running path portion (B2) and the third running path portion (B3), wherein, when a projecting member (3) of the running toy (A) is engaged with the running lane changing member (C), the running toy changes its running lane in a direction of separating it from the running lane changing member (C).

IPC 8 full level
A63H 18/02 (2006.01); **A63H 18/06** (2006.01)

CPC (source: EP US)
A63H 18/08 (2013.01 - EP US); **A63H 18/16** (2013.01 - EP US)

Citation (applicant)
JP 2007209560 A 20070823 - TOMY CO LTD

Citation (search report)
• [X] FR 1443081 A 19660624 - TRANSOGRAM COMPANY
• [A] WO 2007056402 A2 20070518 - MATTEL INC [US], et al
• [A] US 3797404 A 19740319 - BARLOW G, et al
• [A] GB 2043469 A 19801008 - HASBRO INDUSTRIES INC
• [A] GB 1189250 A 19700422 - CHILD GUIDANCE TOYS INC [US]

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
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DOCDB simple family (application)
EP 08253263 A 20081007; CN 200820207532 U 20080828; HK 08109594 A 20080828; JP 2007009676 U 20071217; TW 97214354 U 20080811; US 28587508 A 20081015