

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property
Organization
International Bureau

(43) International Publication Date
03 June 2021 (03.06.2021)



(10) International Publication Number
WO 2021/105286 A1

(51) International Patent Classification:
B62B 7/06 (2006.01)

(21) International Application Number:

PCT/EP2020/083512

(22) International Filing Date:

26 November 2020 (26.11.2020)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:

62/941,303 27 November 2019 (27.11.2019) US

(71) Applicant: **WONDERLAND SWITZERLAND AG**
[CH/CH]; Beim Bahnhof 5, 6312 Steinhausen (CH).

(72) Inventors: **HORST, Andrew J.**; 20 Darlin Drive, West
Lawn, Pennsylvania 19609 (US). **MA, Andrew**; 208 Green

Street, Downingtown, Pennsylvania 19335 (US). **SACK,
Daniel A.**; 561 County Park Road, Pottstown, Pennsylvania
19465 (US).

(74) Agent: **ZIMMERMANN & PARTNER PATENTAN-
WÄLTE MBB**; Josephspitalstr. 15, 80331 München (DE).

(81) Designated States (*unless otherwise indicated, for every
kind of national protection available*): AE, AG, AL, AM,
AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ,
CA, CH, CL, CN, CO, CR, CU, CZ, DE, DJ, DK, DM, DO,
DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN,
HR, HU, ID, IL, IN, IR, IS, IT, JO, JP, KE, KG, KH, KN,
KP, KR, KW, KZ, LA, LC, LK, LR, LS, LU, LY, MA, MD,
ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO,
NZ, OM, PA, PE, PG, PH, PL, PT, QA, RO, RS, RU, RW,
SA, SC, SD, SE, SG, SK, SL, ST, SV, SY, TH, TJ, TM, TN,
TR, TT, TZ, UA, UG, US, UZ, VC, VN, WS, ZA, ZM, ZW.

(54) Title: CHILD STROLLER APPARATUS

100

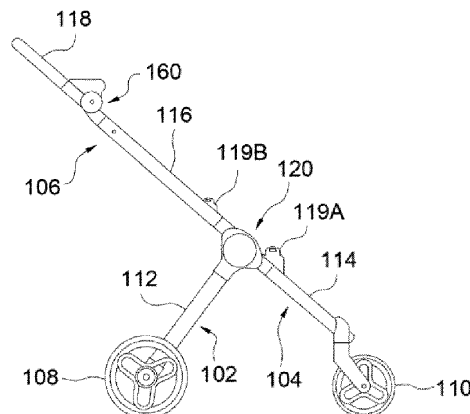


FIG. 1

(57) Abstract: A child stroller apparatus (100) includes a rear (102) and a front leg frame (104) respectively having a first (112) and a second side segment (114), a handle frame (106) having a grip portion (118) and a third side segment (116) respectively connected fixedly with a first (162) and a second joining part (164) that are pivotally connected with each other, a latching mechanism (141) for locking the rear and front leg frames and the handle frame in an unfolded state, and a latch (170) carried with the third side segment. The latch can engage and disengage the first joining part to lock and unlock the grip portion relative to the third side segment. Moreover, a linking part (176) couples the latch (170) to the rear leg frame (102) or the front leg frame (104) so that a folding rotation of the handle frame (106) relative to the rear leg frame (102) causes the latch (170) to disengage from the first joining part.

[Continued on next page]



WO 2021/105286 A1

(84) Designated States (*unless otherwise indicated, for every kind of regional protection available*): ARIPO (BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, RU, TJ, TM), European (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, KM, ML, MR, NE, SN, TD, TG).

Published:

— with international search report (Art. 21(3))