

Title (en)
IMPROVED FRAME FOR CLIMBING SCREEN

Title (de)
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Title (fr)
CADRE AMÉLIORÉ POUR FILET D'ESCALADE

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Application
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Abstract (en)
[origin: WO2014000034A1] This invention relates to a safety screen for use on the side of a multistorey building during the construction thereof, and in particular to a means for supporting a safety screen with respect to the building. The safety screen assembly comprises a base for fixing with respect to a slab of a building, a frame means depending from the base so as to overhang an edge of the slab, and a safety screen depending from the frame means so as to be horizontally spaced apart from the edge of the slab, wherein the frame means is adapted to support a person in a position between the edge of the slab and the safety screen.

IPC 8 full level
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Citation (search report)
• [X] AU 3918497 A 19980326 - ADVANCE TECH SYSTEMS PTY LTD
• [X] GB 2470124 A 20101110 - SGB SERVICES LTD [GB]
• [X] KR 100777937 B1 20071122 - LEE MYONG LAE [KR]
• [A] CN 202214974 U 20120509 - CHINA CONSTR 2ND ENG BUREAU
• [A] CN 102383588 A 20120321 - SHENZHEN TECHEN TECHNOLOGY CO LTD
• [A] AU 573869 B2 19880623 - S G B BROOKER PTY LTD
• [A] WO 2004020766 A1 20040311 - FORMULA ONE SELF DRIVING SCREE [AU], et al
• See references of WO 2014000034A1

Cited by
EP2956600A1

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WO 2014000034 A1 20140103; AU 2013284343 A1 20150205; AU 2017221870 A1 20170921; AU 2017221870 B2 20190103; CA 2877179 A1 20140103; CA 2877179 C 20200505; CN 104379853 A 20150225; EP 2864564 A1 20150429; EP 2864564 A4 20151223; HK 1207138 A1 20160122; IN 586DEN2015 A 20150626; JP 2015526612 A 20150910; KR 20150042185 A 20150420; MY 167492 A 20180830; NZ 703854 A 20161125; RU 2014152455 A 20160820; RU 2630503 C2 20170911; SG 11201408185U A 20150129; US 2015152658 A1 20150604

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AU 2013000689 W 20130626; AU 2013284343 A 20130626; AU 2017221870 A 20170901; CA 2877179 A 20130626; CN 201380034180 A 20130626; EP 13808964 A 20130626; HK 15107594 A 20150806; IN 586DEN2015 A 20150122; JP 2015518726 A 20130626; KR 20157001899 A 20130626; MY PI2014003486 A 20130626; NZ 70385413 A 20130626; RU 2014152455 A 20130626; SG 11201408185U A 20130626; US 201314411101 A 20130626