

Title (en)
Fall arrest safety net

Title (de)
Auffangsicherheitsnetz

Title (fr)
Filet de sécurité contre les chutes

Publication
EP 2256268 A3 20120104 (EN)

Application
EP 10250921 A 20100513

Priority
AU 2009902117 A 20090513

Abstract (en)
[origin: EP2256268A2] A fall arrest safety net assembly has the form of a bag constructed of wire mesh, with a closed end (2) and an opposing open mouth (3) about which a plurality of eyes (12) are spaced. An elongate line (33) has opposing first and second ends, first and second line portions of the line being disposed adjacent the first and second ends respectively, an intermediate portion of the line located between the first and second line portions. A choker fitting (52) has two faces between which a plurality of openings extend, and an end-securing fixture on the choker fitting. The first portion of the line is connected in a ring by the choker fitting, the first end being fixed to the end-securing fixture, the first portion extending through the eyes for drawing the mouth closed, and the intermediate portion extending through the openings in the choker fitting (52).

IPC 8 full level
E04G 21/32 (2006.01)

CPC (source: EP)
E04G 21/3261 (2013.01); **E04G 21/3266** (2013.01); **E04G 21/329** (2013.01)

Citation (search report)

- [A] US 3527319 A 19700908 - PEDLEY ERIC L
- [A] DE 202006015087 U1 20061221 - REINHARDT THOMAS [DE]
- [A] EP 1162330 A2 20011212 - HASLER JOSEF [AT]

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WO2022218116A1

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

Designated extension state (EPC)
BA ME RS

DOCDB simple family (publication)
EP 2256268 A2 20101201; **EP 2256268 A3 20120104**; **EP 2256268 B1 20140730**; AU 2010201930 A1 20101202; AU 2010201930 B2 20161215; CN 101906881 A 20101208; CN 101906881 B 20140827; DK 2256268 T3 20141110; PL 2256268 T3 20151130; SG 169926 A1 20110429

DOCDB simple family (application)
EP 10250921 A 20100513; AU 2010201930 A 20100513; CN 201010227888 A 20100513; DK 10250921 T 20100513; PL 10250921 T 20100513; SG 2010034098 A 20100513