

Title (en)
Fall protection anchoring device

Title (de)
Anker Vorrichtung einer Abstuzsicherungs

Title (fr)
Dispositif d'ancrage de protection contre les chutes

Publication
EP 2292874 A1 20110309 (EN)

Application
EP 10175500 A 20100906

Priority
IT BS20090163 A 20090907

Abstract (en)
A fall protection anchoring device (1) comprising a main body (2) having an anchoring portion (3) having a thickness (4) and developing, along a direction of development (6), at least partially in a reference plane and intended to be anchored, on a first end (3a) thereof, to a personal protection device worn by an operator, the main body (2) further having at least a first and a second fastening portion (7, 8) intended to be fastened to the fixed structure of the building and arranged in two opposed half-spaces with respect to the reference plane, the anchoring portion (3) comprising in correspondence of a second end (3b) thereof a notch (11) through the thickness (4) and apt to divide, along a separation line corresponding to the notch itself, the second end (3b) into two sub-portions (70, 80), the first and second fastening portion (7, 8) being integral with the two sub-portions (70, 80), respectively, and developing from a respective end segment (97, 98) of the two sub-portions.

IPC 8 full level
A62B 1/04 (2006.01); **A62B 35/00** (2006.01); **A62B 35/04** (2006.01); **E04G 21/32** (2006.01)

CPC (source: EP)
A62B 1/04 (2013.01); **A62B 35/0068** (2013.01); **A62B 35/04** (2013.01); **E04G 21/3261** (2013.01); **E04G 21/329** (2013.01)

Citation (applicant)
AU 697769 B2 19981015 - MOXHAM IND PTY LTD

Citation (search report)
[X] AU 697769 B2 19981015 - MOXHAM IND PTY LTD

Cited by
DE102017207271B4; JP2016501329A; SE2051139A1; AT520447B1; AT520447A4; GB2513190A; GB2513190B; DE102017207271A1; ITFI20110259A1; EP2602403A1; EP3020887A1; EP4339391A1; DE202018106454U1; EP2520740A1; WO2014076298A1; EP2920384B1

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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)
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