

Title (en)

Mobile anchorage permitting safe movement in an horizontal axis

Title (de)

Bewegliche Verankerung die eine sichere waagerechte Verschiebung ermöglicht

Title (fr)

Dispositif d'ancrage mobile permettant le déplacement en toute sécurité selon un axe horizontal

Publication

EP 0608164 B1 19970409 (FR)

Application

EP 94400081 A 19940113

Priority

FR 9300843 A 19930122

Abstract (en)

[origin: EP0608164A1] The mobile anchoring device according to the invention is of the type comprising a cable (1) supported by support elements (2) which are spaced apart and fixed on a construction element (3), and a clamp (4) which can accommodate the cable (1) in a groove by means of a window closed by at least one jaw, the said clamp (4) allowing fastening and movement along the cable (1) of a safety harness (8) of a person and/or of a load, characterised in that the support elements (2) are formed by an annular head (9) which encloses the cable (1), by a link pin and by a base (10), the whole allowing movement, in complete safety along a horizontal axis, of the clamp (4), without the latter being detached when passing over the support elements (2). The device finds a preferred application in safety means for persons working in high locations. <IMAGE>

IPC 1-7

A62B 35/04

IPC 8 full level

A62B 35/04 (2006.01)

CPC (source: EP)

A62B 35/0056 (2013.01); **A62B 35/0087** (2013.01)

Cited by

AU744625B2; FR2775605A1; CN115531762A; GB2375366A; GB2375368A; FR2813800A1; EP1188459A1; GB2389386A; GB2389386B; ES2131445A1; US11660478B1; GB2461364A; GB2461364B; US2006124391A1; CN102596329A; US2014008148A1; CN103990240A; US6604368B1; US6991743B2; WO2092171A1; WO2005038168A1; US6467574B2; US10330364B2; US6606868B1; US10253233B2; US6330861B1; US11827834B2; WO03045504A1; WO9835724A1; US6629419B1; US11459497B2; US7972528B2; US8465664B2; US9023231B2; US9062237B2; US7347300B2; US7950496B2; US8551354B2; US9033103B2; US6474442B1; US9186530B2; US10201720B2; WO2004052465A1; WO9965572A1; WO2011027109A1

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