

Title (en)

DEVICE FOR SAFELY LEAVING A CLIMBING WAY WHEN TURNING TO A PLATFORM, A BUILDING-ROOF, A PODIUM OR THE LIKE

Publication

**EP 0351448 B1 19920129 (DE)**

Application

**EP 88115658 A 19880923**

Priority

DE 8809386 U 19880722

Abstract (en)

[origin: EP0351448A1] A transfer device having a guide rail (2) transfer along the climbing way (ladder 1) for the guiding of a catching device on which a person climbing the ladder (1) can be secured by means of a safety belt, the guide rail (2) possessing stops (3), onto which the catching device comes to rest during a fall. The transfer device has an extension (4) of the guide rail, which is rotatably connected to the guide rail (2), the axis of rotation running at a distance behind the guide rail (2) and the extension (4) being aligned in a first position with the guide rail (2), so that the catching device can move from the guide rail (2) into the extension (4), and the extension (4) is offset relative to the guide rail (2) about the axis of rotation (8) in a second position. <IMAGE>

IPC 1-7

**E06C 7/18**; **E06C 9/06**

IPC 8 full level

**E06C 7/18** (2006.01); **E06C 9/06** (2006.01)

CPC (source: EP)

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Cited by

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**EP 0351448 A1 19900124**; **EP 0351448 B1 19920129**; AT E72295 T1 19920215; DE 3868267 D1 19920312; DE 8809386 U1 19881215

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