

Title (en)

ARRANGEMENT FOR ADJUSTING A LANDING BRIDGE IN ACCORDANCE WITH THE WATER LEVEL

Publication

**EP 0287504 B1 19920422 (FR)**

Application

**EP 88810098 A 19880219**

Priority

CH 100387 A 19870317

Abstract (en)

[origin: EP0287504A1] A bridge part (1) is articulated, so as to be adjustable in terms of inclination, on a mole (M) by means of a support (15) attached to solid foundations (F). The bridge part (1) is constructed in the form of a four-armed parallelogram, and its outer end is fastened to a portal frame (8) which slides, in terms of height, in a support (3). An overhanging horizontal handrail part (2) is fastened to the portal frame (8). By adjusting the height of the portal frame (8), in the support (3), it is possible to move the handrail part (2) relative to the level of the surface of the water. <IMAGE>

IPC 1-7

**E01D 15/14**

IPC 8 full level

**E01D 15/14** (2006.01); **E01D 15/24** (2006.01)

CPC (source: EP)

**E01D 15/24** (2013.01)

Cited by

FR2872830A1; CN115848566A

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DOCDB simple family (publication)

**EP 0287504 A1 19881019; EP 0287504 B1 19920422**; AT E75271 T1 19920515; DE 3870302 D1 19920527

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