

Title (en)
A GANGWAY WITH TELESCOPIC MOTION

Title (de)
EINE GANGWAY MIT TELESKOPBEWEGUNG

Title (fr)
UNE PASSERELLE À MOUVEMENT TÉLESCOPIQUE

Publication
EP 3822157 B1 20220629 (EN)

Application
EP 20208083 A 20201117

Priority
IT 201900021489 A 20191118

Abstract (en)
[origin: EP3822157A1] A gangway comprising a proximal gangway member (2) and a distal gangway member (3), a distal stanchion (22), and a distal stanchion control mechanism comprising a distal rod (23) hinged to the distal stanchion (22) and provided with a block (24), and a distal rod abutment (26) integral with the proximal gangway member (2). The extraction motion of the distal gangway member (3) comprises a first motion phase, in which the distal rod (26) is driven by the distal gangway member (3), and a second motion phase, in which the distal gangway member (3) moves relative to the distal rod (22) abutted against the distal rod abutment (26) and the distal stanchion is rotated from a lying position to an upright position. The distal stanchion (22) is at least partially tubular and is connected to an extensible elastic rope arranged in such a way that, in the lying position of the distal stanchion (22), excess rope is collected within the distal stanchion.

IPC 8 full level
B63B 27/14 (2006.01)

CPC (source: EP)
B63B 27/14 (2013.01); **B63B 2027/141** (2013.01)

Cited by
CN115387198A; US2022185433A1

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