

Title (en)
LADDER WITH TELESCOPIC STABILIZER

Title (de)
LEITER MIT TELESKOPISCHEM STABILISATOR

Title (fr)
ÉCHELLE À STABILISATEUR TÉLESCOPIQUE

Publication
EP 3607164 A1 20200212 (EN)

Application
EP 18717707 A 20180405

Priority
• GB 201705583 A 20170406
• IB 2018052352 W 20180405

Abstract (en)
[origin: WO2018185693A1] A ladder (1) includes first and second rails (2,4) spaced apart and with rungs (6) in between. The rails define first and second ladder sides. The ladder has a telescopic stabilizer bar (8) at its foot that includes elongate first and second stabilizer portions (10, 12). Each stabilizer portion is in sliding engagement with a connector bar (18) extending transversely between the first and second rails (2,4). The first and second stabilizer portions (10,12) are slideable along the connector bar (18) from a first, stowed, position where they are in an at least partially overlapping relationship, with the connector bar in between. The stabilizer portions (10,12) can be slid to a second, in use, position where at least one of the stabilizer portions is slid along the connector bar (18) to extend the telescopic stabilizer.

IPC 8 full level
E06C 7/42 (2006.01)

CPC (source: EP GB)
E06C 7/42 (2013.01 - EP GB)

Citation (search report)
See references of WO 2018185693A1

Designated contracting state (EPC)
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Designated extension state (EPC)
BA ME

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