

Title (en)

LADDER WITH SIDE AUXILIARY PLATFORM SUPPORT

Title (de)

LEITER MIT SEITENHILFSBÜHNENABSTÜTZUNG

Title (fr)

ECHELLE AVEC DISPOSITIF D'APPUI A PLATE-FORME AUXILIAIRE LATERALE

Publication

EP 1019610 A1 20000719 (DE)

Application

EP 98956774 A 19980917

Priority

- DE 9802749 W 19980917
- DE 29717717 U 19971004

Abstract (en)

[origin: WO9918321A1] The novel side auxiliary platform support provides a surface for standing or walking on at the side of a simple ladder erected against a support or a free-standing extendible multipurpose double ladder. The support can be folded out and folded away and has rails which can also be folded away. The invention also prevents the ladder from tipping or slipping in the case of a simple ladder or rocking in the case of an extended double ladder. The support is configured in such a way that the side auxiliary platform can be completely folded out and folded away on the side of a ladder on which it is mounted. Wall running rollers are also provided on the front surfaces of the side auxiliary platform in order to make it easier to push an extendible simple ladder on which the side auxiliary platform is mounted up a wall. Integrated wall supports prevent a simple ladder from canting when the side auxiliary platform is folded out.

IPC 1-7

E06C 7/16; **E06C 7/48**

IPC 8 full level

E06C 7/16 (2006.01); **E06C 7/18** (2006.01); **E06C 7/48** (2006.01)

CPC (source: EP)

E06C 7/16 (2013.01); **E06C 7/182** (2013.01); **E06C 7/48** (2013.01); **E06C 7/484** (2013.01)

Designated contracting state (EPC)

AT BE CH DE DK ES FI FR GB GR IE IT LI LU NL PT SE

DOCDB simple family (publication)

WO 9918321 A1 19990415; AU 1331699 A 19990427; CA 2305199 A1 19990415; CZ 20001191 A3 20011212; DE 19745978 A1 19990429; DE 19745978 C2 20010621; DE 29717717 U1 19971120; EP 1019610 A1 20000719; HU P0003849 A2 20010328

DOCDB simple family (application)

DE 9802749 W 19980917; AU 1331699 A 19980917; CA 2305199 A 19980917; CZ 20001191 A 19980917; DE 19745978 A 19971017; DE 29717717 U 19971004; EP 98956774 A 19980917; HU P0003849 A 19980917