

Title (en)
Grid walkway

Title (de)
Gitterlaufsteg

Title (fr)
Chemin en caillebotis

Publication
EP 1205609 A1 20020515 (EN)

Application
EP 01500256 A 20011025

Priority
ES 200002714 U 20001107

Abstract (en)
Walkway grid, comprising parallel and equidistant strips (1) on one edge of which are placed a mesh (2) and a number of rods (3) that rest on the mesh (2) and which run perpendicular to the strips (3). At the points where it meets the rods (3) and between consecutive strips (1), the mesh is provided with concave deformations (4) that house the rods. Said deformations and rods are embedded in the strips at the points where they cross these and on the corresponding edge, providing a walkway surface which is defined at least by the segments (5) of the mesh which are not deformed and which rest on the edge of the strips, and by the rods. <IMAGE>

IPC 1-7
E04C 2/42

IPC 8 full level
E04C 2/42 (2006.01)

CPC (source: EP)
E04C 2/423 (2013.01); **E04C 2/427** (2013.01)

Citation (search report)
• [A] DE 29807395 U1 19980813 - RICHARD CLAAS GMBH BETONWERK K [DE]
• [A] DE 3809590 C1 19890427

Cited by
WO2006099843A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
EP 1205609 A1 20020515; EP 1205609 B1 20060712; AT E333015 T1 20060815; DE 60121407 D1 20060824; DE 60121407 T2 20070222; ES 1047654 U 20010501; ES 1047654 Y 20010916; ES 2270972 T3 20070416

DOCDB simple family (application)
EP 01500256 A 20011025; AT 01500256 T 20011025; DE 60121407 T 20011025; ES 01500256 T 20011025; ES 200002714 U 20001107