Title (en)
   SCAFFOLDING

Title (de)
   GERÜST

Title (fr)
   ÉCHAFAUDAGE

Publication
   EP 4190990 A1 20230607 (EN)

Application
   EP 22215458 A 20191114

Priority
   • NL 2022012 A 20181116
   • EP 19812865 A 20191114
   • NL 2019050742 W 20191114

Abstract (en)
   A scaffolding comprises a system of uprights (10) which are mutually connected by ledgers (20) with enclosing of scaffold sections (1,2). Successive scaffold sections (1,2) within a level are provided with an at least substantially continuous scaffold floor (30,40). A first floor part (30) spans a first scaffold section (1) within the level and a second floor part (40) spans a second scaffold section (2). The first floor part (30) makes an angle with the second floor part (40). Resting therebetween on a support (60,90) is a platform (50,70), which platform (50,70) spans at least for the greater part an intermediate space between the first floor part and the second floor part. The platform (50,70) and the support are configured such that an adjustment of the angle between the first and the second scaffold section is allowed.

IPC 8 full level
   E04G 1/36 (2006.01); **E04G 5/06** (2006.01); **E04G 5/08** (2006.01); **E04G 5/14** (2006.01)

CPC (source: EP)
   E04G 1/36 (2013.01); **E04G 1/362** (2013.01); **E04G 5/061** (2013.01); **E04G 5/08** (2013.01); **E04G 5/145** (2013.01); **E04G 5/147** (2013.01); **E04G 7/28** (2013.01); E04G 2005/068 (2013.01)

Citation (search report)
   • [XA] EP 0308882 A2 19890329 - LANGER RUTH GEB LAYHER [DE], et al
   • [XAI] FR 2781515 A1 20000128 - ENTREPOSE ECHAFAUDAGES [FR]
   • [XA] CN 205857682 U 20170104 - GUANGDONG YUNDA TECH CO LTD
   • [XA] EP 2789767 A1 20141015 - ALTRAD PLETTAC ASSCO GMBH [DE]
   • [XA] DE 4404042 C1 19950420 - PERI GMBH [DE]

Designated contracting state (EPC)
   AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
   WO 2020101490 A1 20200522; EP 3880903 A1 20210922; EP 3880903 B1 20230111; EP 4190990 A1 20230607; NL 2022012 B1 20200526

DOCDB simple family (application)
   NL 2019050742 W 20191114; EP 19812865 A 20191114; EP 22215458 A 20191114; NL 2022012 A 20181116