

Title (en)

ASSEMBLY FOR ARRANGING TEMPORARY PRECEDING GUARDRAIL ON A SCAFFOLDING SYSTEM

Title (de)

ANORDNUNG ZUM ANBRINGEN EINES PROVISORISCHEN VORLAUFENDEN SCHUTZGELÄNDERS AN EINEM GERÜSTSYSTEM

Title (fr)

ENSEMBLE POUR LA MISE EN PLACE D'UN GARDE-CORPS TEMPORAIRE PRÉCÉDENT SUR UN SYSTÈME D'ÉCHAFAUDAGE

Publication

**EP 4127358 B1 20240131 (EN)**

Application

**EP 21714441 A 20210323**

Priority

- NL 2025194 A 20200323
- NL 2021050191 W 20210323

Abstract (en)

[origin: WO2021194336A1] Preceding guardrail holder for a scaffolding system, configured for cooperation with guardrails provided with a fastening hook at a longitudinal end. The preceding guardrail holder includes a first and a second cross connection element extending perpendicular to a mounting plate and a retaining plate, which cross connection elements are mutually spaced apart and together bound a fastening hook receiving space for receiving in the fastening hook receiving space the fastening hook of a first guardrail. The distance between the first and the second cross connection element is such that, if the fastening hook is received in the fastening hook receiving space and the first guardrail is not supported otherwise, a recess on a radial inner side of the fastening hook rests on the first cross connection element, and a radial outer side of the fastening hook abuts against the second cross connection element, the first guardrail thereby being wholly supported by the single preceding guardrail holder.

IPC 8 full level

**E04G 5/14** (2006.01); **E04G 7/30** (2006.01); **E04G 7/34** (2006.01)

CPC (source: EP US)

**E04G 5/147** (2013.01 - EP US); **E04G 7/301** (2013.01 - EP US); **E04G 7/308** (2013.01 - EP US); **E04G 7/34** (2013.01 - EP US)

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 2021194336 A1 20210930**; AU 2021242144 A1 20221020; EP 4127358 A1 20230208; EP 4127358 B1 20240131; EP 4127358 C0 20240131; NL 2025194 B1 20211020; US 2023115809 A1 20230413

DOCDB simple family (application)

**NL 2021050191 W 20210323**; AU 2021242144 A 20210323; EP 21714441 A 20210323; NL 2025194 A 20200323; US 202117913875 A 20210323