

Title (en)

Scaffold module as well as a lift suitable for such a scaffold module

Title (de)

Gerüstmodul sowie für solch ein Gerüstmodul geeigneter Aufzug

Title (fr)

Module d'échafaudage, ainsi qu'un système de levage approprié pour un tel module d'échafaudage

Publication

**EP 2778107 A1 20140917 (EN)**

Application

**EP 14158647 A 20140310**

Priority

NL 2010422 A 20130311

Abstract (en)

A scaffold module is provided with a scaffold element which comprises at least two parallel, longitudinally spaced uprights and horizontal members extending in transverse direction between the uprights, at least substantially transversely to the longitudinal direction. The scaffold module is further provided with a lift which is movable in longitudinal direction over the uprights via at least one runner. The runner is rotatable about an axis of rotation that extends transversely to the longitudinal direction, parallel to the transverse direction. A running surface of the runner is movable in the longitudinal direction over a contact surface of the upright. The running surface of the runner and also the contact surface of the upright extend at least in part substantially parallel to and at least in part substantially transversely to the transverse direction, seen in the plane transversely to the longitudinal direction.

IPC 8 full level

**B66B 9/187** (2006.01)

CPC (source: EP)

**B66B 9/187** (2013.01); **E04G 2005/008** (2013.01)

Citation (applicant)

- DE 2022057 A1 19711125 - ZEPPENFELD ALOYS GMBH, et al
- US 4938310 A 19900703 - LARSEN WILLIAM A [US]

Citation (search report)

- [X] US 2803503 A 19570820 - BORGMAN ARTHUR C, et al
- [X] DE 2022057 A1 19711125 - ZEPPENFELD ALOYS GMBH, et al
- [X] US 2883002 A 19590421 - MOYER OSCAR E
- [A] DE 2029352 A1 19711223
- [A] US 2569653 A 19511002 - PEGGY BOEDECKER

Cited by

CN106522537A; CN106592955A

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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DOCDB simple family (application)

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