

Title (en)

DEVICE AND METHOD FOR PHOTOGRAPHING OBJECTS

Title (de)

VORRICHTUNG UND VERFAHREN ZUM FOTOGRAFIEREN VON OBJEKTEN

Title (fr)

DISPOSITIF ET PROCÉDÉ DE PHOTOGRAPHIE D'OBJETS

Publication

**EP 4370975 A1 20240522 (EN)**

Application

**EP 22754515 A 20220712**

Priority

- CH 0700422021 A 20210712
- IB 2022056417 W 20220712

Abstract (en)

[origin: WO2023285963A1] The present invention relates to a device (1; 2) and a method for photographing objects wherein a fully enclosed, darkened photography shooting booth (101; 102) is created by completely covering a supporting structure (31; 32) with a soft cover (41; 42) of darkening type, a platform (51; 52) supporting the object is positioned at least partially within the photography shooting booth (101; 102), a camera assembly, comprising at least one camera (11; 12), at least one lighting device (21; 22) and a background panel (61; 62) is positioned within the photography shooting booth (101; 102), wherein the background panel (61; 62) is opposed to the camera (11; 12), the supporting platform (51; 52) is interposed between the camera (11; 12) and the background panel (61; 62), and wherein the motion mechanisms (151; 152) are designed to achieve a rotary motion between the camera and the supporting platform (51; 52) for photographing the object in a closed circular path.

IPC 8 full level

**G03B 15/06** (2021.01); **G03B 17/56** (2021.01); **G03B 37/00** (2021.01); **H04N 23/60** (2023.01)

CPC (source: CH EP)

**G03B 15/06** (2013.01 - CH EP); **G03B 17/561** (2013.01 - EP); **H04N 23/56** (2023.01 - EP); **H04N 23/695** (2023.01 - EP); **H04N 23/90** (2023.01 - EP); **G03B 37/00** (2013.01 - EP)

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

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

**CH 718807 A2 20230113**; **CH 718807 B1 20240715**; EP 4370975 A1 20240522; WO 2023285963 A1 20230119

DOCDB simple family (application)

**CH 0700422021 A 20210712**; EP 22754515 A 20220712; IB 2022056417 W 20220712