

Title (en)
PROCESS FOR THE PRODUCTION OF HIGHLY SAFE VISAS ON NATIONAL PASSPORTS

Publication
EP 0409333 A3 19910508 (EN)

Application
EP 90201913 A 19900713

Priority
ES 8902554 A 19890719

Abstract (en)
[origin: EP0409333A2] With the process of the invention personalized visas which include a photograph of the holder himself are obtained. Said visas can be attained on labels (1) that can be adhered to the passport or on one of the pages of the passport. In any case, the label (1) or page of the passport will be made out of special paper or safety paper with the printed watermarks, frets (2), etc. The process consists of printing the filial data (3) in a computerized manner also effecting the integration of the photograph (5) either by silver halide diffusion transfer, or by the direct developed positive photoemulsion transfer method or by a conventional photographic process or else by printing or else by digitalization. In all cases there is a record thereof in the corresponding immigration data bank of the country issuing the visa or group of countries with a sole foreign border.

IPC 1-7
B42D 15/02

IPC 8 full level
B42D 15/10 (2006.01)

CPC (source: EP US)
B42D 25/00 (2014.10 - EP); **B42D 25/29** (2014.10 - US); **B42D 25/309** (2014.10 - US); **B42D 25/333** (2014.10 - US);
B42D 25/42 (2014.10 - EP US); **B42D 25/47** (2014.10 - EP US); **B42D 25/485** (2014.10 - EP US); **B42D 25/328** (2014.10 - EP);
B42D 25/387 (2014.10 - EP); **B42D 2033/14** (2022.01 - EP); **B42D 2033/28** (2022.01 - EP); **B42D 2033/30** (2022.01 - EP);
B42D 2035/06 (2022.01 - EP); **B42D 2035/08** (2022.01 - EP)

Citation (search report)
• [X] WO 8607480 A1 19861218 - MEDIA NET LTD [US]
• [A] EP 0113228 A2 19840711 - MCCORQUODALE PLC [GB]
• [A] GB 2128581 A 19840502 - BDK IND PROD LTD

Cited by
EP2532529A1; FR2976212A1; WO9841404A1; WO2005063501A1; WO2005120858A1

Designated contracting state (EPC)
AT BE CH DE DK FR GB GR IT LI LU NL SE

DOCDB simple family (publication)
EP 0409333 A2 19910123; EP 0409333 A3 19910508; ES 2014812 A6 19900716; IE 902614 A1 19910227

DOCDB simple family (application)
EP 90201913 A 19900713; ES 8902554 A 19890719; IE 261490 A 19900718