

Title (en)  
APPARATUS FOR, AND METHOD OF, APPLYING A PLURALITY OF INLAYS TO COVER PAGES OF PERSONALIZATION DOCUMENTS, AND PERSONALIZATION DOCUMENT

Title (de)  
VORRICHTUNG UND VERFAHREN ZUM AUFBRINGEN EINER MEHRZAHL AN INLAYS AUF UMSCHLAGSSEITEN VON PERSONALISIERUNGSDOKUMENTEN UND PERSONALISIERUNGSDOKUMENT

Title (fr)  
DISPOSITIF ET PROCÉDÉ POUR APPLIQUER UNE PLURALITÉ D'ÉLÉMENTS INSÉRÉS DANS DES RABATS DE DOCUMENTS D'IDENTITÉ ET DOCUMENT D'IDENTITÉ

Publication  
**EP 2271503 A1 20110112 (DE)**

Application  
**EP 09737948 A 20090325**

Priority  
• EP 2009053493 W 20090325  
• DE 102008022001 A 20080502

Abstract (en)  
[origin: WO2009132904A1] The invention discloses an apparatus for, and a method of, applying a plurality of inlays (27) to cover pages (2a-r) of a plurality of personalization documents in a continuous process, having a film - applying device (10) for arranging (8) in each case at least one adhesive film (16), or an adhesive-film portion (16) on each cover page (2a-c) and/or each inlay, having a combining device (30) for combining (29) a respective cover page (2a-f) and a respective inlay (27) in order to produce a laminated construction (57) such that the adhesive film (16) or the adhesive-film portion (16) is arranged therebetween, and having a first heating device (37, 38, 41) for heating the adhesive film (16), or the adhesive-film portion (16), in the laminated construction (57) to a first temperature.

IPC 8 full level  
**B42D 3/12** (2006.01); **B42D 15/00** (2006.01); **G06K 19/077** (2006.01)

CPC (source: EP)  
**B42D 3/12** (2013.01); **B42D 25/29** (2014.10); **B32B 2429/00** (2013.01); **B42D 25/47** (2014.10)

Citation (search report)  
See references of WO 2009132904A1

Designated contracting state (EPC)  
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 SE SI SK TR

Designated extension state (EPC)  
AL BA RS

DOCDB simple family (publication)  
**DE 102008022001 A1 20091105**; EP 2271503 A1 20110112; WO 2009132904 A1 20091105

DOCDB simple family (application)  
**DE 102008022001 A 20080502**; EP 09737948 A 20090325; EP 2009053493 W 20090325