

Title (en)  
METHOD AND SYSTEM FOR AUTOMATED MASS MANUFACTURING OF CUSTOM TOOTH DIE MODELS FOR USE IN THE FABRICATION OF DENTAL PROSTHETICS

Title (de)  
VERFAHREN UND SYSTEM ZUR AUTOMATISIERTEN MASSENHERSTELLUNG VON ANGEPASSTEN ZAHN-FORM-MODELLEN ZUR VERWENDUNG BEI DER HERSTELLUNG VON ZAHNPROTHESEN

Title (fr)  
PROCÉDÉ ET SYSTÈME DE PRODUCTION AUTOMATIQUE EN MASSE DE RÉPLIQUES DENTAIRES SUR MESURE DESTINÉS À ÊTRE UTILISÉS DANS LA FABRICATION DE PROTHÈSES DENTAIRES

Publication  
**EP 2004087 A1 20081224 (EN)**

Application  
**EP 06769812 A 20060411**

Priority  
US 2006013386 W 20060411

Abstract (en)  
[origin: WO2007117239A1] Methods and systems for treating teeth include capturing a digital dental model taken within on oral cavity; modifying the digital model in planning a dental treatment or iii designing a tooth die model for a dental prosthetic; creating physical models from the original or modified digital models; and using the physical models as a pattern for fabrication and fit check of a dental prosthetic.

IPC 8 full level  
**A61C 13/00** (2006.01)

CPC (source: EP US)  
**A61C 13/0004** (2013.01 - EP US)

Citation (search report)  
See references of WO 2007117239A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**WO 2007117239 A1 20071018**; CA 2648922 A1 20071018; EP 2004087 A1 20081224

DOCDB simple family (application)  
**US 2006013386 W 20060411**; CA 2648922 A 20060411; EP 06769812 A 20060411