

Title (en)  
ARTIFICIAL NAIL/TIP ARRANGEMENTS HAVING MULTIPLE SECTIONS

Title (de)  
KÜNSTLICHE NAGEL-/SPITZENANORDNUNGEN MIT MEHREREN ABSCHNITTEN

Title (fr)  
DISPOSITIONS DE POINTES/D ONGLES ARTIFICIELS DOTÉES DE MULTIPLES SECTIONS

Publication  
**EP 2257197 A4 20140813 (EN)**

Application  
**EP 08873587 A 20081212**

Priority  

- KR 2008007365 W 20081212
- US 5599308 A 20080326
- KR 20080101605 A 20081016

Abstract (en)  
[origin: WO2009119963A1] Exemplary arrangements, systems and methods for providing artificial nail or tip arrangements having multiple sections are provided. The exemplary arrangement may include a first section having a first top surface and a first bottom surface, and a second section being adjacent to the first section having a second top surface and a second bottom surface. The first and second sections may form a combined arrangement which has a proximal end and a distal end. At least one portion of the first bottom surface may overlay the second top surface such that the portion of the second top surface overlaid by the first bottom surface forms an acute angle with respect to the first top surface at a contact point with the second top surface.

IPC 8 full level  
**A45D 31/00** (2006.01)

CPC (source: EP)  
**A45D 31/00** (2013.01); **A45D 2031/005** (2013.01)

Citation (search report)  

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- [XP] EP 1920675 A1 20080514 - CHANG SUNG YONG [KR] & KR 100772619 B1 20071102 - CHANG SUNG YONG [US]
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DOCDB simple family (publication)  
**WO 2009119963 A1 20091001**; AU 2008353597 A1 20091001; AU 2008353597 B2 20121213; CA 2719213 A1 20091001; CA 2719213 C 20180116; CN 101990407 A 20110323; EP 2257197 A1 20101208; EP 2257197 A4 20140813; EP 2257197 B1 20161116; ES 2609786 T3 20170424; JP 2011525121 A 20110915; JP 5279891 B2 20130904; KR 101232073 B1 20130212; KR 20100123721 A 20101124; RU 2435504 C1 20111210; UA 95750 C2 20110825

DOCDB simple family (application)  
**KR 2008007365 W 20081212**; AU 2008353597 A 20081212; CA 2719213 A 20081212; CN 200880128260 A 20081212; EP 08873587 A 20081212; ES 08873587 T 20081212; JP 2011501705 A 20081212; KR 20107020584 A 20081212; RU 2010143567 A 20081212; UA A201012641 A 20081212