



香港特別行政區政府知識產權署專利註冊處

Patents Registry, Intellectual Property Department

The Government of the Hong Kong Special Administrative Region

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### Patent Search Result

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Search Criteria:           • Hong Kong Application No. From **10105138** To **10105138**

Search Results            **1 - 1 of 1 Matches**

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1. Publication Number:	1138220	Application Number: 10105138.0
DP Publication Number:	EP 2125074	
Applicant/Proprietor(s):	UNIVERSITY OF UTAH RESEARCH FOUNDATION	
Title:	NESTABLE STERILITY-PROTECTING CAPS FOR SEPARATED CONNECTORS	
Status:	Application in force	
Maintenance Due Date:	15-01-2016	
Specification(s)	A	

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專利註冊紀錄冊 REGISTER OF PATENTS  
註冊紀錄冊記項 REGISTER ENTRY

申請編號 **Application No.** :10105138.0  
提交日期 **Filing date** :25.05.2010  
法律程序所用語文 **Language of Proceedings** :En  
聲稱享有的優先權 **Priority claimed** :16.01.2007 US US20070880541P  
發表編號 **Publication No.** :HK1138220  
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國際申請提交日期 **International Application Filing Date** :15.01.2008

**發明名稱 Title**  
用於連接分離的連接器的可相互嵌套的無菌保護柱帽  
NESTABLE STERILITY-PROTECTING CAPS FOR SEPARATED CONNECTORS

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**分類 Classified to** :A61M

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狀況 <b>Status</b>	申請有效 Application in force
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**維持標準專利申請詳情**  
**MAINTENANCE DETAILS OF STANDARD PATENT APPLICATION**

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**發表編號 PUBLICATION NO.** :HK1138220

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**指定專利申請提交日期** :15.01.2008  
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**APPLICATION FOR REGISTRATION & GRANT FILING DATE**

**狀況** 申請有效  
**STATUS** Application in force

報告完結  
\*\*\*\* END OF REPORT \*\*\*\*



# 香港知識產權公報

Hong Kong Intellectual Property Journal

2010年8月20日  
20 August 2010

## Notes

### A. INID Codes

“INID” Codes are used in the notices to identify various bibliographic data items without knowledge of the language used and the Industrial Property laws applied. “INID” is an acronym for “Internationally agreed Numbers for the Identification of Data”. The INID Codes are usually given in parenthesis before the appropriate bibliographic data item. The INID Codes used in this Journal follow the definitions given in WIPO Standard ST.9 and are listed below:

- [11] Number of the document
- [13] Kind of document code according to WIPO Standard ST. 16
- [21] Number (s) assigned to the application (s)
- [22] Date (s) of filing application (s)
- [25] Language in which the published application was originally filed
- [30] Priority Data
- [43] Date of publication by printing or similar process of an unexamined document, on which no grant has taken place on or before the said date
- [45] Date of publication by printing or similar process of a document on which grant has taken place on or before the said date
- [51] International Patent Classification
- [54] Title of the invention
- [57] Abstract
- [62] Number of the earlier application from which the present document has been divided out
- [71] Name (s) and address(es) of applicant (s)
- [72] Name (s) of inventor (s) if known to be such
- [73] Name (s) and address(es) of grantee (s)
- [74] Name of agent and/or address for service
- [86] Filing data of the regional or PCT application, i.e. application filing date, application number, and, optionally, the language in which the published application was originally filed
- [87] Publication data of the regional or PCT application, i.e. publication date, publication number, and, optionally, the language in which the application is published

## **B. Classification Index**

1. The classification index is arranged in accordance with the International Patent Classification.

2. Classification provided is only up to sub-class level.

3. In the classification index, patent documents with more than one classification symbol are given more than once. In such cases, the title of patent document or other bibliographic data at the place of the second, third, etc. classification symbol are omitted. Cross-reference by means of an asterisk (\*) is marked beside the publication number [11] of the main and other patent classification symbols (WIPO Standard ST. 19 para 11 followed).

## **C. Publication Number Index**

Publication number index is arranged by publication number in ascending numerical order.

## **D. Application Number Index**

Application number index is arranged by application number in ascending numerical order.

## **E. Name Index**

### General

1. For the purpose of uniquely identifying names in the Index and for easy retrieving of relevant entries, some recommendations in WIPO Standard ST.20 have been adopted.

2. The name index lists are sorted in alphabetic order of the names of applicants for requests to record, the names of proprietors for granted Standard Patents and the names of proprietors for granted Short-term Patents respectively. The indexes compiled do not cover the name(s) of the inventor(s).

### Names of Legal Entities

3. Names of legal entities would appear as given by the applicant.

## F. Supplementary Details

### Document Codes

1. The following document codes are used in this Journal to identify the kind of publication:

Standard Patents Granted under the Principal Ordinance

A = Publication of request to record

B = Publication of granted patent specification

C = Publication of amended or corrected specification after grant

A9 = Publication of corrected specification of published request to record

Standard Patents Granted by Virtue of the Patents (Transitional Arrangements)

Rules

A = Publication of granted patent specification

B = Publication of amended or corrected specification

Short-term Patents

A = Publication of granted patent specification

B = Publication of amended or corrected specification

### Publication Number of Designated Patent Office

2. The number placed under the publication number [11] is the corresponding Designated Patent Office Publication Number.

[72] RUCINSKI, Paul, J.

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[51] A61M [11] 1138220  
EP2125074 A2

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[86] 15.01.2008 PCT/US2008/051087

[87] 24.07.2008 WO2008/089196

[30] 16.01.2007 US US20070880541P

[54] NESTABLE STERILITY-PROTECTING CAPS FOR SEPARATED CONNECTORS  
用於連接分離的連接器的可相互嵌套的無菌保護柱帽

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[51] A61M [11] 1138221\*  
C12Q EP2130558 A1

A61B [13] A

G01N

[25] En

[21] 10105163.8 [22] 26.05.2010

[30] 13.11.2000 US 248134 P

13.11.2000 US 248136 P

[54] METHODS AND DEVICES FOR COLLECTING, HANDLING AND PROCESSING MAMMARY  
FLUID SAMPLES FOR EVALUATING BREAST DISEASES, INCLUDING CANCER  
為收集、處理及加工乳房的液體樣本用來估計乳房疾病，其中包括癌症的方法



Tianjin Tasly Pharmaceutical Co. Ltd. 天津天士力製藥股份有 限公司	A61K, A61P	1138206	EP2172207
Transgene SA	C07K, C12N	1138296	EP2160402
U CLEAN ASIA LIMITED 優潔(亞洲)有限公司	C08G	1138301	CN101580575
UBE INDUSTRIES, LTD. 宇部興產株式會社	C08G, C08K, C08J, C08L	1138302	CN101638480
UNILITE CORPORATION 洲磊科技股份有限公司	H01L	1138432	CN101606248
UNIVERSITY OF MASSACHUSETTS	C07K, A61K, A61P	1138297	EP2125889
UNIVERSITY OF PITTSBURGH OF THE COMMONWEALTH SYSTEM OF HIGHER EDUCATION	A61B	1138169	EP2129294
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UNIVERSITY OF STRATHCLYDE 斯特拉斯克萊德大學	C07D, A61K, A61P	1138281	CN101589024
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VICTAULIC COMPANY	A62C, B05B	1138225	CN101573159
VIVE NANO, INC. 維烏納米股份有限公司	C07K, C12Q	1138288	CN101641367
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Vertex Pharmaceuticals Incorporated	C07K, A61K	1138293	EP2123665
W. LUCY & CO. LIMITED	H01H	1138429	CN101599399
WISCONSIN ALUMNI RESEARCH FOUNDATION	H02J	1138438	EP2132852
Western Digital Technologies, Inc. 西部數據技術公司	G11B	1138424	CN101661755
YAN, Jiguang 嚴繼光	E04B, F25B	1138340	CN101624853
YOON, Jae-Dong	G02B	1138380	CN101573638