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Progress report on public access to IP5 File Wrappers

EPO status and plans



21st – 22nd January 2015

Current Status

- June 2014** First Global Dossier Service delivered in June 2014 (EPO European Global Dossier) with EPO and SIPO data in **European Patent Register**
- October 2014** Data Available in **ESPACENET** from 23rd October 2014
- November 2014** Started implementation and testing of Global Dossier with **JPO** and **KIPO**

Current usage of EPO GD **12,000** requests per month and increasing

2015 EPO OPD/GD Plan

March 2015

European Global Dossier service extended to
JPO and **KIPO** file wrappers

circa June 2015

European Global Dossier service extended to
USPTO file wrappers

EPO hopes to be able to present largely complete GD service at IP5 Heads

EP2570899
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Publication No.	↗ CN102999200 i Global dossier	Date	Type
		27.03.2013	A
Priority number		Date	
	CN201110289572	18.09.2011	

Type	<input checked="" type="checkbox"/> Equivalent		
Publication No.	↗ EP2570899 i Global dossier	Date	Type
		20.03.2013	A2
Priority number		Date	
	CN201110289572	18.09.2011	


Type	<input checked="" type="checkbox"/> Equivalent		
Publication No.	↗ JP2013065009 i Global dossier	Date	Type
		11.04.2013	A
Priority number		Date	
	CN201110289572	18.09.2011	

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		27.03.2013	A
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March 2015



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Bibliographic data: CN102843901 (A) — 2012-12-26

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High-screen-effect clamp screen shielding window

Page bookmark [CN102843901 \(A\) - High-screen-effect clamp screen shielding window](#)

Inventor(s): ZHANG SUWEI; YU TIANRONG; GUO LIN ±

Applicant(s): ANFANG GAOKE ELECTROMAGNETIC SAFETY TECHNOLOGY BEIJING CO LTD ±


Classification: - international: *H05K9/00*
- cooperative:

Application number: **CN**20121305449 20120824

Priority number(s): CN20121305449 20120824

Note: No EP family member needed

Abstract of CN102843901 (A)

Translate this text into 

Albanian ▾

 **patenttranslate** powered by EPO and Google

The invention discloses a high-screen-effect clamp screen shielding window which comprises an upper interlayer, a lower interlayer and a screen arranged between the upper interlayer and the lower interlayer. The screen uses metal wires, three layers of coating layers are coated on the peripheries of the metal wires, the coating layer on the innermost layer and the coating layer on the outmost layer are high permeability layers, and the coating in the middle layer is a high conductivity layer. The high-screen-effect clamp screen shielding window has high screen effect in high frequency sections and also has high screen effect in low frequency section, remains high transmittance, can serve as an electromagnetic shielding window, and is suitable for low radiation computers, shielding machine cabinets and all shielding

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EPO Global Dossier


 File wrapper data provided courtesy of SIPO, for family member with application no. CN201110289572

Date	Description	Pages
01.11.2013	First Office Action (ORIGINAL)	-
01.11.2013	First Office Action (TRANSLATED)	-
24.10.2013	First search (ORIGINAL)	-
27.03.2013	Invention Publication (ORIGINAL)	-



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File: CN201110289572

First Office Action **(ORIGINAL)**

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361009

福建省厦门火炬高新区信息光电园坂尚路199号研发七部
彭丽

发文日:

申请号或专利号: 201110289572.2

发文序号:

申请人或专利权人: 宸鸿科技(厦门)有限公司

发明创造名称: 触控显示装置及其制造方法

第一次审查意见通知书

1. 应申请人提出的实质审查请求, 根据专利法第 35 条第 1 款的规定, 国家知识产权局对上述发明专利申请进行实质审查。

根据专利法第 35 条第 2 款的规定, 国家知识产权局决定自行对上述发明专利申请进行审查。

2. 申请人要求以其在:

申请人已经提交了经原受理机构证明的第一次提出的在先申请文件的副本。

申请人尚未提交经原受理机构证明的第一次提出的在先申请文件的副本, 根据专利法第 30 条的规定视为未要求优先权要求。

3. 经审查, 申请人于____提交的修改文件, 不符合专利法实施细则第 51 条第 1 款的规定, 不予接受。

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The State Intellectual Property Office of People's Republic of China

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福建省厦门火炬高新区信息光电园坂尚路199号研发七部
彭丽

Issuing Date:

Application No. or Publication No.: 201110289572.2 Issue No.:

Applicant or Patentee: Great mansion letter science and technology (Xiamen) Co., Ltd

Title of Invention: Touch-control display unit and manufacturing approach

First Office Action

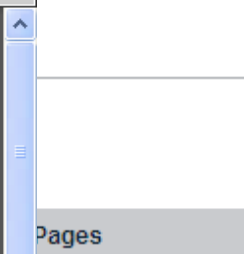
1. Upon the request of substantive examination of the applicant, in accordance with Article 35.1 of the Patent Law, the State Intellectual Property Office performs the substantive examination for the aforesaid application for a patent for invention.

In accordance with Article 35.2 of the Patent Law, the State Intellectual Property Office proceeds to examine the aforesaid application for a patent for invention as to its substance on its own initiative.

2. The applicant requests on the basis of:

The applicant has submitted the copy of previous application documents for the first filed, which has been verified by the original receiving organization.

The applicant has not submitted the copy of previous application documents for the first filed, which has been verified by the original receiving organization. In accordance with



Thank you to all IP5 Offices for enabling this work
and to Industry for providing the impetus!