

Global Dossier Common Citation Document

Origins Status Future



Global Dossier EPO implementation

Global Dossier Aggregated patent information and prosecution

Timeline of EPO GD service

June 2014 Launch with CN and EP file wrappers

April 2015 Extension to KR and JP file wrappers.

June 2015 Completion with the US file wrappers

November 2017 Addition of the WIPO, CIPO file wrappers

European Patent Office

2

EPO Global Dossier – Espacenet

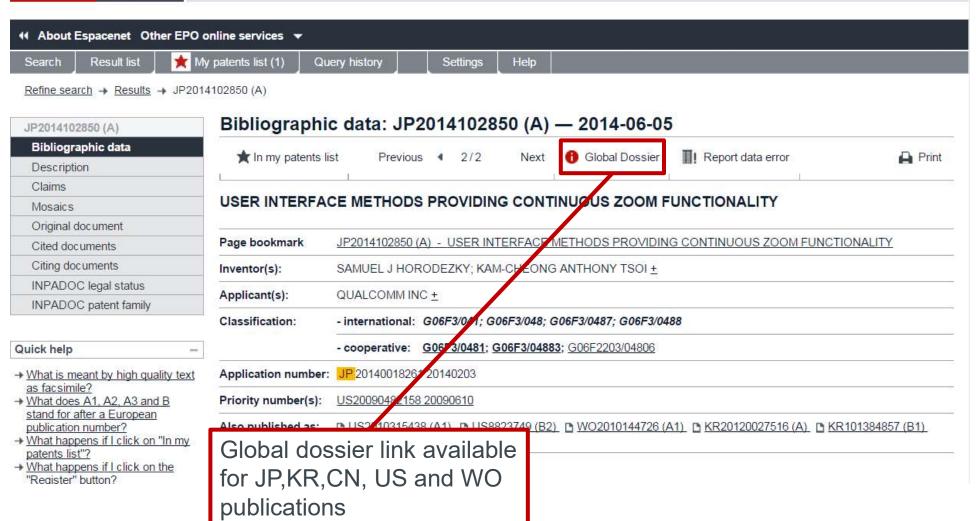


Espacenet Patent search

Deutsch English Français

Contact

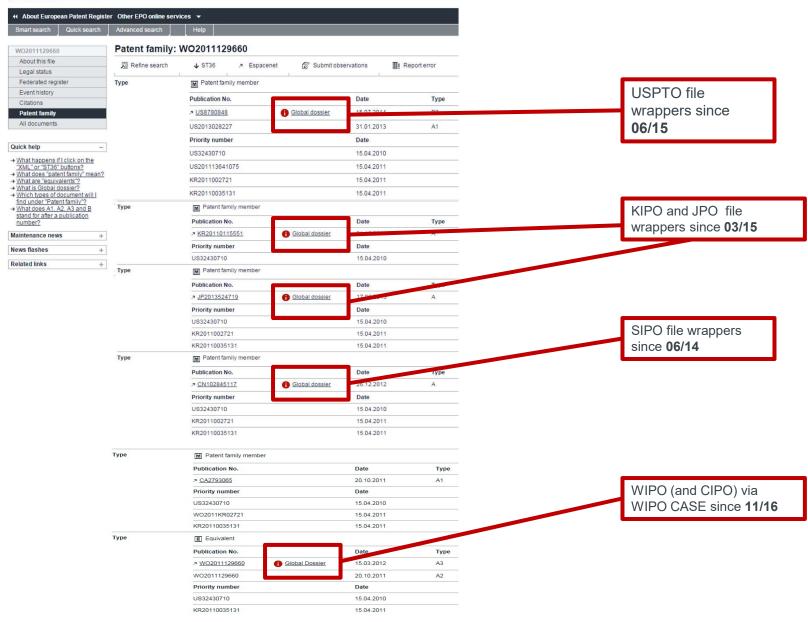
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European Patent Register

The EPO's Global Dossier



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European Patent Register

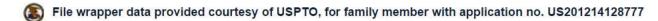
or Other EPO online services ▼ Register Alert log			
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About this file	EP2725113		
Refine search		Submit observations	Print
	HOD FOR PRODUCING AU L MATERIAL [Right-click to book	JSTENITIC STAINLESS STEEL AND AUST	ENITIC
Status	Request for examination v		
Most recent event	12.06.2015	New entry: Renewal fee paid	
Applicant(s)	For all designated states Nippon Steel & Sumitomo 6-1, Marunouchi 2-chome Chiyoda-ku Tokyo 100-8071 / JP		
	[2014/18]		
Inventor(s)	01 / UEYAMA, Masaki c/o Nippon Steel & Sumito 6-1, Marunouchi 2-chome Chiyoda-ku		

Patent family: EP2725113

Refine search	♣ ST36 Æ Espacenet Æ Sub	omit observations	eport error	
Гуре	M Patent family member			
	Publication No.	Date	Туре	
	→ US2014137994	<u>sier</u> 22.05.2014	A1	
	Priority number	Date		
	JP2011140283	24.06.2011		
	JP2012065733	20.06.2012		
уре	M Patent family member			
	Publication No.	Date	Туре	
	→ KR20140014280 ☐ Global dos	<u>sier</u> 05.02.2014	Α	
	Priority number	Date		
	JP2011140283	24.06.2011		
	JP2012065733	20.06.2012		
⁻ уре	M Patent family member			
	Publication No.	Date	Туре	
		sier 23.02.2015	A1	
	JP5201297B	05.06.2013	B2	
	Priority number	Date		
	JP2012528975	20.06.2012		
	JP2011140283	24.06.2011		
	JP2012065733	20.06.2012		
уре	M Patent family member			
	Publication No.	Date	Туре	
	> CN103620076	sier 05,03,2014	A	
	Priority number	Date		
	JP2011140283	24.06.2011		
	JP2012065733	20.06.2012		



<u>Date</u>	Description
04.04.2013	Representative drawing of International Publication in Japanese (Ex Officio) (ORIGINAL)
04.04.2013	International Search Report (Japanese) (ORIGINAL)
04.04.2013	International Search Report (Japanese) (TRANSLATED)
04.04.2013	Representative drawing of International Publication in Japanese (Ex Officio) (TRANSLATED)
04.04.2013	Priority Documents (ORIGINAL)
04.04.2013	Priority Documents (TRANSLATED)
15.01.2013	Notification of the Recording of Change (ORIGINAL)
15.01.2013	Notification of the Recording of Change (TRANSLATED)
15.01.2013	Decision to Grant a Patent (TRANSLATED)
15.01.2013	Decision to Grant a Patent (ORIGINAL)
19.10.2012	Written Amendment (ORIGINAL)
19.10.2012	Written Argument (TRANSLATED)
19.10.2012	Written Argument (ORIGINAL)
19.10.2012	Written Amendment (TRANSLATED)



Date	Description
23.06.2015	Transmittal Letter
23.06.2015	Information Disclosure Statement (IDS) Form (SB08)
23.06.2015	EFS Acknowledgment Receipt
23.06.2015	Non Patent Literature
23.06.2015	Non Patent Literature
10.11.2014	Transmittal Letter
10.11.2014	Information Disclosure Statement (IDS) Form (SB08)
10.11.2014	EFS Acknowledgment Receipt
10.11.2014	Non Patent Literature
10.11.2014	Non Patent Literature
22.05.2014	Notice of Publication
11.02.2014	Filing Receipt
11.02.2014	Fee Worksheet (SB06)
11.02.2014	Notice of DO/EO Acceptance Mailed

File wrapper data provided courtesy of KIPO, for family member with application no. KR20137033377

<u>Date</u>	Description
07.10.2015	Notice of Final Rejection (ORIGINAL)
07.10.2015	Notice of Final Rejection (TRANSLATED)
08.06.2015	[Opinion according to the Notification of Reasons for Refusal] Written Opinion(Written Reply, Written Substau (ORIGINAL)
08.06.2015	[Amendment of Specification etc.] Amendment (ORIGINAL)
08.06.2015	[Amendment of Specification etc.] Amendment (TRANSLATED)
08.06.2015	[Opinion according to the Notification of Reasons for Refusal] Written Opinion(Written Reply, Written Substaut (TRANSLATED)
07.04.2015	Request for the Submission of an Opinion (ORIGINAL)
07.04.2015	Request for the Submission of an Opinion (TRANSLATED)
16.12.2013	[Patent Application] Paper according to the Article 203 of Patent Act (TRANSLATED)
16.12.2013	[Amendment of Application etc.] Amendment (TRANSLATED)
16.12.2013	[Amendment of Application etc.] Amendment (ORIGINAL)
16.12.2013	[Patent Application] Paper according to the Article 203 of Patent Act (ORIGINAL)



File wrapper data provided courtesy of SIPO, for family member with application no. CN201280031273

Date	Description
14.09.2015	Nth Office Action (ORIGINAL)
14.09.2015	Nth Office Action (TRANSLATED)
08.05.2015	Claims (ORIGINAL)
08.05.2015	Argument (TRANSLATED)
08.05.2015	Argument (ORIGINAL)
29.12.2014	First Office Action(PCT) (TRANSLATED)
29.12.2014	First Office Action(PCT) (ORIGINAL)
19.12.2014	First search (ORIGINAL)
05.03.2014	Invention Publication (ORIGINAL)



Dossier provided courtesy of IB of the WIPO

Date	Description	Pages
16.10.2012	Notification of Transmittal of Copies of International Preliminary Report on Patentability Chapter I	- 5.
16.10.2012	English Translation of International Preliminary Report on Patentability Chapter I	
16.10.2012	International Preliminary Report on Patentability Chapter I	æ
15.10.2012	Written Opinion of the International Search Authority	-
15.10.2012	English Translation of the Written Opinion of the International Search Authority	¥ .
29.08.2012	Notification Concerning Representation	<u>u</u>
29.08.2012	Request For The Recording Of A Change	<u>u</u>
29.08.2012	Power of Attorney	
29.08.2012	Notification Of The Recording Of A Change	₹5.
07.08.2012	Notice Informing The Applicant Of The Communication Of The International Application (To Designated Offices Which Do Not Apply The 30 Month Time Limit Under Article 22(1))	
15.03.2012	Published International Application	5 2
06.03.2012	Notification Concerning the Transmittal of Copy of International Application as Published (to the applicant)	ā.
26.01.2012	English Translation of the ISR	

Page 11 European Patent Office

EPO Global Dossier – Document (JP example)

【書類名】 意見書

【提出日】 平成27年11月26日 【あて先】 特許庁審査官 殿

【事件の表示】

【出願番号】 特願2014- 18261

【特許出願人】

【識別番号】 507364838

【氏名又は名称】 クアルコム、 インコーポレイテッド

【代理人】

【識別番号】 100108453

【弁理士】

【氏名又は名称】 村山 靖彦 【発送番号】 390733

【意見の内容】

今回の拒絶理由通知書では、本願請求項に記載の発明は特許法第29条第2項の規定に より特許を受けることができない、と認定されています。

しかし、出願人は、この御認定には承服できず、従いまして、別紙手続補正書によって 発明の要旨を明確にするとともに、以下に意見を申し述べます。

(1) 補正について

今回の応答では、本願明細書の段落 [0023] の「様々な実施形態は、ズーム機能で 大況を感知できるように実装して、使用可能性および適用される倍率が、表示されるコン テンツの性質に依存するようにできる。たとえば、表示されているコンテンツがズーム可 能でない場合(たとえばメニューページ)、または楕円軌道として誤解釈される可能性があ るユーザーとの対話処理がコンテンツに大量に含まれている場合(たとえば入力可能なフ オームまたはゲーム)、ズーム機能は実装されなくてもよい。」という記載などに基づい て、請求項1は、「前記表示されるコンテンツがズーム可能であるかどうかを決定する段 皆と、前記表示されるコンテンツが、楕円形をなぞる軌道イベントとして誤解釈されるユ ーザーとの対話処理を含むかどうかを決定する段階と、前記表示されるコンテンツがズー ム可能であるという決定、および、前記表示されるコンテンツが、楕円形をなぞる軌道イベントとして誤解釈されるユーザーとの対話処理を含まないという決定に応答して、ディ スプレイ上に画像を生成するために前記ズーム倍率を使用する段階と」、および、「前記 表示されるコンテンツが、楕円形をなぞる軌道イベントとして誤解釈されるユーザーとの 寸話処理を含むという決定に応答して、前記ズーム倍率を使用する前記ズーム機能が実行 きれない」という記載を含むように補正されました。

また、本願の他の独立請求項も同様に補正されました。

EPO Global Dossier – Document (JP example Translated)

This English translation is produced by machine translation and may contain errors. The JPO, the INPIT, and those who drafted this document in the original language are not responsible for the result of the translation.

Notes

- Untranslatable words are replaced with asterisks (****).
- 2. Texts in the figures are not translated and shown as it is.

Translated: 19:29:28 JST 02/03/2016 Dictionary: Last updated 02/02/2016 / Priority:

[Document Name]Written Argument [Filing date]Heisei 27(2015) November 26 [Recipient] Patent examiner

[Indication of case]

[Application number]Patent Application No. 2014- 18261

[Applicant]

[Identification Number]507364838

[Name]QUALCOMM and in condominium lei TEDDO

[Representative]

[Identification Number]100108453

[Patent Attorney]

[Name]MURAYAMA, Yasuhiko

[Dispatch number] 390733

[The contents of the opinion] In this Notification of Reasons for Refusal, not shoulding be granted a patent the invention of the description to claim in this application by regulation of Patent Law Article 29(2) is presumed. However, the applicant states an opinion to below while he cannot consent to this authorization, therefore clarifies the gist of an invention by an attached sheet Written Amendment.

(1) this response about correction -- the paragraph [0023] of Description of this application -- "-- various embodiments are mounted so that a situation can be perceived by a zoom function, and usability and the magnification applied can depend for them on the property of the contents displayed. For example, when zoom is not possible for the contents currently displayed (for example, menu page), Or when dialog processing with the user who may be incorrect-interpreted as an elliptical orbit is included in contents in large quantities (for example, the form or the game which can be input), A zoom function does not need to be mounted. Based on the description "etc.. [Claim 1] The stage of determining whether zoom being possible for the

GD File Wrapper Coverage

Office	Documents in Global Dossier
EPO	Patent applications filed on or after 1 June 1978
JPO	Patent and utility model applications filed after 2003
	PCT international applications entering the national phase in Japan after 2005
KIPO	Patent and utility model applications filed from January 2000 onwards
SIPO	Patent applications filed on or after 10 February 2010
USPTO	Patent applications filed from January 2003 onwards

Some Planned improvements for GD

Scope

>= 20 years duration of patent protection

Content

same as National online file wrapper

Timeliness

within one day of availability in online file wrapper

Response time / performance

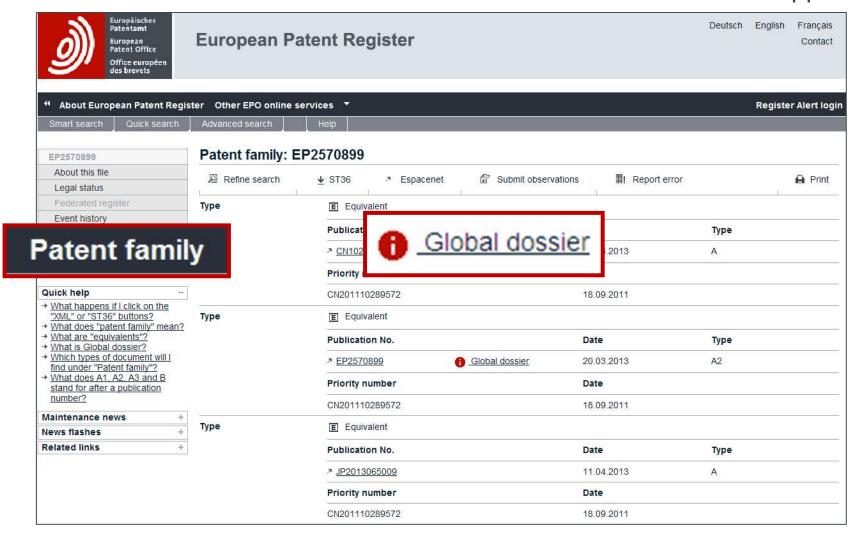
similar to National online file wrapper

Availability

24 x 365

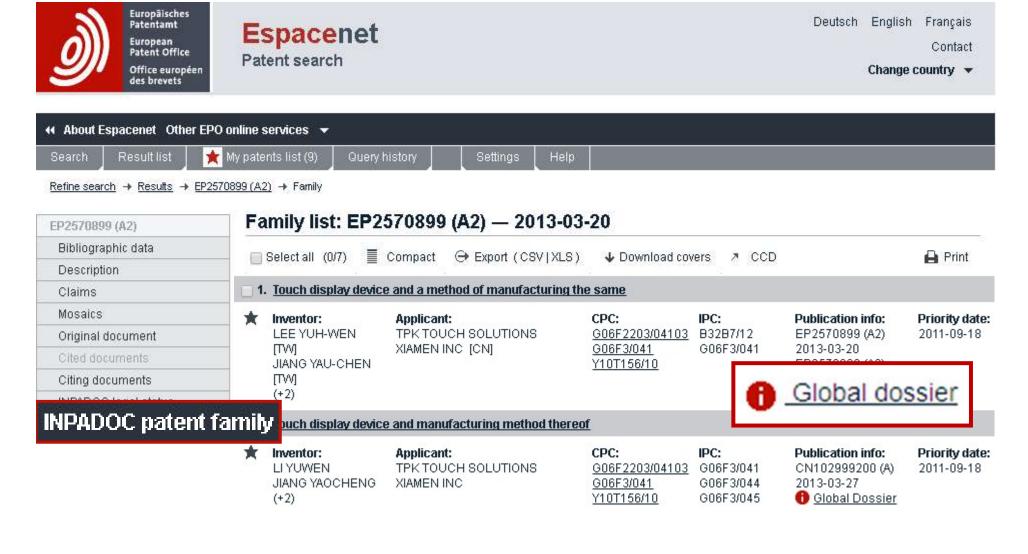
Global Dossier Service – European Patent Register

Direct access to JPO KIPO SIPO USPTO CIPO IB PCT file wrappers

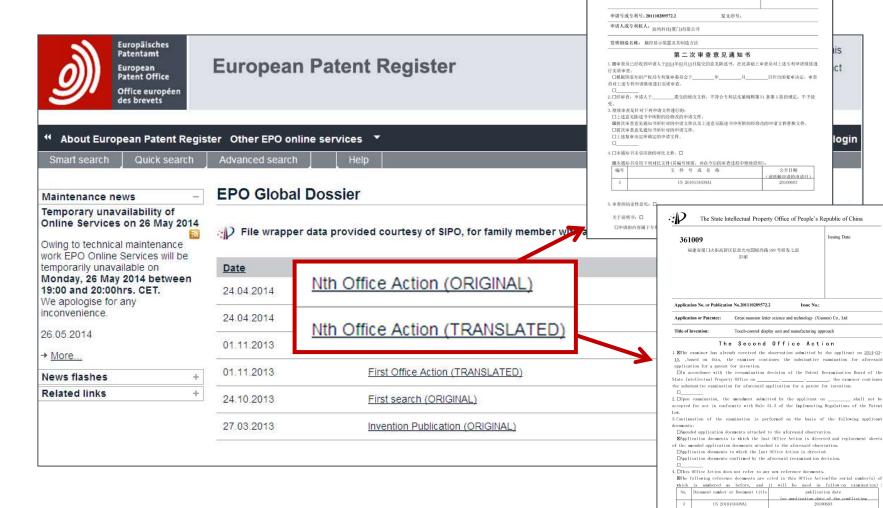


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login

publication date

5. Conclusive opinions of the examination

或抵触申请的申请目)

福建省厦门火炬高新区信息光电阻坂高路 199 号研发七部

Examples

CH20110001010 enriched citations CH no gd

WO2012176802 JP prio all IP5 office family members (steel)

JP20140018261 US Priority all IP5 offices touchscreen

CN103438635 CN only GD, Enriched (HVAC)

CN103747941 Blow moulding CN,US,EP (Enriched)

CN103804472 Biotech CN only enriched, NPL

EP2449505