List for Users updated October, 2022

## <u>Statistical Items concerning design field for Information Exchange among the five offices of ID5</u> (Detailed version for the Partner Offices containing all the provided information)











[NOTE]
"N/A" means "Not Available".
"-" indicates that no such system exists.
The figures in the yellow-colored items/cells are not open to the public.

Target Period: January, 2021 - December, 2021 (calendar year)

## ★ Highlight (Statistics News)

Highlight						
	CNIPA	EUIPO	JPO	KIPO	USPTO	Definition
Headline	CNIPA Design Application and Grant Statistics		JPO Design Application Trends			
News sentences	In 2021, 806,000 industrial design patent applications were filed in China, with a decrease of 4.6% compared with the previous year. In 2021, 786,000 design patents were granted, with a year-on-year increase of 7.3%.	Proposed for IDS website: The statistical items concerning the design field for information exchange among the five offices of IDS have been published for the target period January 2021 – December 2021 (calendar year). The document contains statistical information from the five Partner offices regarding, inter alia, overall tiling numbers, number of registrations, number of design quantities and performance indicators. For further information please visit http://id-live.org/idS-statistics/	●The number of annual design applications in 2021 (32.525) increased by 2.3% compared to 2020.  ●The number of design applications has been hovering around 30,000 yearly for nearly a decade, showing a slight increase during recent years (beginning in 2018).  ●The number of applications filed by foreign applications filed by foreign applications filed by foreign applications filed by foreign applications in 2021, or about 10% of the total.			
Website URL for statistics	For further statistics and information or CNIPA development, please refer to the CNIPA annual eport 2021,   https://emglish.nripa.gov.en/col/col29 35/index.html	States / feliate surrops est / shimmort al /en / the motion surrops est / shimmort al /en / the motion surround	The JPD publishes its Status Report every March. We updated the most recent version on our website on 30th of March this year. Except for the updated statistics, https://www.jpo.go.jo/e/resources/report/statusreport.2002/index.html			

1. STATISTICS ON INCOM	ING BU	SINESS														
Overall filing numbers																
		CNIPA		EUIPO					KIPO			USPTO			Definition	
Number of applications for design registration or design patent		805,735			32,612			32,525			63,647			57,856		The number of design applications or design patent applications filed by applicants.
Note	LPO Including the number of international design applications under the Geneva Act of the Hague Agreement which designated Japan and have been published by WIPO.  [POPO] Including the number of international design applications under the Geneva Act of the Hague Agreement. A multiple application which allows to request for the registration of several designs within the same application will be counted as one.  [USPTO]															
	Includes CPAs and number of international design applications under the Geneva Act of the Hague Agreement which designated US.												The number of designs contained in the			
Number of filed designs	LIDOI	N/A			100,975			32,525			68,800			N/A		applications filed under 1.1.1
Note	(LPC) Including the number of designs contained in the international design applications under the Geneva Act of the Hague Agreement which designated Japan and have been published by WIPO.  [RPC] Including the number of designs contained in the international design applications filed under the Geneva Act of the Hague Agreement. Industrial property statistics for 2019(KIPO).															
Number of Continuing Applications		N/A			N/A			614			232			6,848		Number of continuing applications (i.e., divisional continuation, continuation-in-part applications)
Note	[KIPO]	er of "divisional a			uding the num	ber of intern	ational desi	gn applications	under the G	Geneva Act	of the Hague Ag	reement.				
Data acquisition date		March, 2022			2022-02-01			March, 2022 March, 2023						March, 2022		
Overall Number of Design Registra	tions or D	esign Patent	Registra	ions						•			•			
		CNIPA			EUIPO			JPO		KIPO			USPTO			Definition
Number of design registrations or design patent registrations		785,521			32,661			27,490		57,545				33,167		Number of design applications that are registered (e.g., multiple application including more than 2 registered designs is counted as 1).
Note  Number of registered designs		N/A			101,290			27,490		N/A			N/A			Number of designs that are registered (e.g., multiple application including "N" registered designs are counted as "N").
Note																acoigns are counted as 14 ).
Data acquisition date	March, 2022 2022-02-01 March, 2022								March, 2022			March, 2022				
Filing Number per Main Class		CNIPA			EUIPO			JPO			KIPO		1	USPTO		T =
	Ranking	Class	Number	Ranking	Class	Number	Ranking	Class	Number	Ranking	Class	Number	Ranking	Class	Number	Definition
	1	6	94,016	1	'	6 10,384	1	14	3,744	1	2	5,527	1	D14	6,668	
	2	9	69,843	2		2 10,100	2	5	2,634	2	9	4,928	2	D12	3,501	
	3	14	61,382	3		14 10,032	3		2,401	3	19	4,886	3	D06	3,456	

	4	26	55,961	4	26	7,955	4	23	2,135	4	25	4,571	4	D24	3,262	
	5	7	53,433	5	9	6,576	5	12	1,773	5	6	4,357	5	D07	3,015	Number of applications submitted in each Locarno
	6	2	42,574	6	21	5,737	6	25	1,567	6	14	4,065	6	D26	2,908	classification.
	7	23	42,016	7	12	5,172	7	15	1,549	7	23	3,205	7	D21	2,885	
	8	21	35,932	8	7	4,881	8	7	1,517	8	7	2,937	8	D02	2,806	
	9	11	35,077	9	8	4,395	9	8	1,448	9	11	2,846	9	D01	2,790	
	10	8	34,156	10	23	4,190	10	24	1,429	10	26	2,571	10	D23	2,512	
	[JPO]					,										
Note	including the number of international design applications under the Geneva Act of the Hague Agreement which designated Japan and have been published by WIPO.															
	[KIPO] Including the number of applications contained in the international design applications filed under the Geneva Act of the Hague Agreement.															
Data acquisition date	March, 2022 2022-02-01 April, 2022 March, 2022 March, 2022															
Applications Filed from the Five Of																
	Countries	CNIPA Number		Countries	EUIPO Numbers	3	Countries	JPO Number	s	Countries	KIPO Numbers	S	Countries	USPTO Number	s	Definition
	EU		4,735	EU		56,217	EU		2,080	EU		1,923	EU		4,868	
	JP		3,313	JP		1,445	JP		22,078	JP		1,120	JP		1,728	
	KR		2,830	KR		457	KR		1,132	KR		61,287	KR		1,781	Number of applications filed per country of origin of
	CN		787,510	CN		24,489	CN		3,290	CN		1,598	CN		19,022	the applicant (If the partner can't count applicant, counting by country of origin of the first named
	US		4,620	US		9,971	US		2,293	US		1,907	US		22,088	inventor or assignee).
			2,727			8.396			1,652			2.563			8,369	
	others [JPO]		2,121	others		J,J90	others		1,002	others		2,303	others		0,309	
Note	Including	the number of int	ernational	design ap	plications under th	e Geneva	Act of the	Hague Agreemen	t which de	esignated .	lapan and have be	en publis	hed by Wi	IPO.		
	[KIPO] Including	the number of ap	plications	contained	in the international	l design a	pplications	s filed under the G	eneva Ac	of the Haç	ue Agreement.					
Data acquisition date		March, 2022			2022-02-01			March, 2022			March, 2022			March, 2022		
Distribution of Filings per Filing Me	ethod (e-	filing)					•			•						
3.7.		CNIPA			EUIPO			JPO			KIPO			USPTO		Definition
		N/A			98.9%			93.5%			98%			96%		Percentage of applications filed electronically.
Note	[JPO] Except for	or the internation	al design	application	ons under the Ger	neva Act	of the Ha	gue Agreement.								
Data acquisition date		N/A			2022-02-01			April, 2022			March, 2022			March, 2022		
Number of Design Examiners							•			•						
Ţ.		CNIPA			EUIPO			JPO			KIPO			USPTO		Definition
																Number of Design Examiners. Each office fills in
		N/A			30			50			49			229		their own way of which staff each office counts as the "examiner" in "Note".
	[CNIPA] The numb		miners" w	ho are res	30 pomsible for exami	ination fu	Il time.	50			49			229		their own way of which staff each office counts as
	The numb	per of "design exa			pomsible for exami				the provin	ion of Artic		de Decign	Act	229		their own way of which staff each office counts as
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Note	The numb [JPO] The numb [KIPO] The numb	per of "design exa per of "design exa per of design exar	minars" w	ho are res	pomsible for exami	antive exa	mination in	n accordance with			le 16 of the Japan				ners	their own way of which staff each office counts as
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	The numb  [JPO] The numb  [KIPO] The numb sometime  [USPTO]	per of *design exa per of *design exa per of design exar s.	minars" w	ho are res	pomsible for exami ponsible for substa required for the su ponsible for substa	antive exa	mination ir e design e	n accordance with camination each ye			le 16 of the Japan be different from t			lly working examir	ners	their own way of which staff each office counts as
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Data acquisition date	The numb [JPO] The numb [KIPO] The numb sometime [USPTO] The numb	per of *design exa per of design exar per of design exar s. per of *design exar N/A	minars" w	ho are res	pomsible for exami ponsible for substa required for the su ponsible for substa	antive exa	mination ir e design e	n accordance with camination each ye			le 16 of the Japan be different from t			lly working examir	ners	their own way of which staff each office counts as
Data acquisition date  2. STATISTICS ON PERFO	The numb [JPO] The numb [KIPO] The numb sometime [USPTO] The numb	per of *design exa per of design exa per of design exar s.	minars" w	ho are res	pomsible for exami ponsible for substa required for the su ponsible for substa 2022-02-01	antive exa	mination ir e design e	n accordance with camination each year March, 2022			le 16 of the Japan be different from t March, 2022			lly working examir March, 2022	ners	their own way of which staff each office counts as the "examiner" in "Note".  Definition  Each office fills in their own way of how they count
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Data acquisition date  2. STATISTICS ON PERFO Time for first action  Average time  Note  Average Time for Accelerated Examination	The number of th	per of "design exa per of "design exa per of "design exa per of design exa per of "design exa N/A  CCE  CNIPA  N/A  n is considered if improvement of the international on refers to issuan more from the filing N/A  st Track. Applicative is already retained from the requirement of	an examin an exa	ho are res  the number  the are res  the are	pomsible for examination to the control to the user, the dispatch of a final that dispatch of a	except a except a except a decision t first office	mination in design expension of the control of the	March, 2022  JPO 6.5 months etter. If several let an examinaer(subs) (112.3 months (2)26 months attachements are ideficiencies during	ters are se	is likely to individual individua	le 16 of the Japan be different from t  March, 2022  KIPO 5.2m  hly the first is cour. First office action examiners.  2.4m  ad via the current and advia the current access. First Action examination).	nted. Satu	rday and same mainly of the third same same same same same same same same	March, 2022  USPTO  16.4 months  Sundays are excludecisions to grant  2.3 months	aded.	their own way of which staff each office counts as the "examiner" in "Note".  Definition  Each office fills in their own way of how they count the "average time" in "Note".  Each office fills in their own way of how they count the "average time" in "Note".
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Time for grant / registration / issua																
Time for grant / registration / issue	ance	CNIPA			EUIPO		Т	JPO			KIPO			USPTO		
		CNIPA			EUIPO			JPO			KIPU			USPIO		Definition
Average time	N/A			3.9 w days		7.3 months		6.4m		20.4 months			Each office proposes their own way of how they count the "average time" in "Note"			
	[CNIPA] Average time from the payment of filing fee of the design application to the direct decision of grant.															
	[EUIPO] Time from	payment of the o	design app	olication un	til it is registered i	n our sys	tem.									
Note	(JPO)															
	Average tir				the dispatch of a cunder the Geneva			greement.								
	[KIPO] Average tir	me from the filing	of an app	olication to	ication to the final decision to grant or refuse the application.											
Data acquisition date		N/A			2022-02-01			April, 2022			June, 2022			March, 2022		
Invalidation Procedures																
Invalidation Procedures	1	CNIPA			EUIPO			JPO			KIPO			USPTO		Definition
Number of request for invalidation		N/A			548			15			863			N/A		The number of requests for invalidation (post-grant administrative invalidations).
																administrative invalidations).
Note																
Data acquisition date	N/A 2022-01-01 March, 2022 March, 2022								N/A							
Dealer date																
Design right	1	CNIPA EUIPO JPO KIPO USPTO											Definition			
Number of design rights in force		2,580,532			886,812			263,274			233,452			405,310		All registered designs alive.
Note								,			,			,		
	2000	N/A	%	2000		%	2000		%	2000	0	%	2000	N/A	%	4
	2001	N/A N/A	%	2001		%	2001		%	2001	0	%	2001	N/A N/A	%	+
	2002	N/A	%	2002		%	2002		%	2002	0	%	2002	N/A N/A	%	+
	2003	N/A N/A	%	2003		%	2003		%	2003	0	%	2003	N/A N/A	%	+
	2004	N/A	%	2004		%	2004		%	2004	0	%	2004	N/A	%	Proportion of effectively renewed designs as
	2006	N/A	%	2006		%	2006		%	2006	3	%	2006	N/A	%	compared to designs subject to possible renewal by registraion year.
	2007	N/A	%	2007		%	2007	26	%	2007	13	%	2007	N/A	%	†
	2008	N/A	%	2008	54.06	%	2008	31	%	2008	15	%	2008	N/A	%	"2000" to "2021" are registraion year.
	2009	N/A	%	2009	50.64	%	2009	35	%	2009	18	%	2009	N/A	%	"A(year)" and "B"% means that "B"% of the design
Design rights maintenance period	2010	N/A	%	2010	50.81	%	2010	41	%	2010	23	%	2010	N/A	%	rights which were registered in "A(year)" have been maintained and kept in force.
(percentage of renewal)	2011	N/A	%	2011	50.02	%	2011	46	%	2011	26	%	2011	N/A	%	
	2012	N/A	%	2012	47.51	%	2012	51	%	2012	32	%	2012	N/A	%	For example, 20 design rights were registered in 2011 and 10 of them are still in force as of 2016
	2013	N/A	%	2013	49.05	%	2013	58	%	2013	38	%	2013	N/A	%	(data acquisition date).
	2014	N/A	%	2014	51.75	%	2014	63	%	2014	45	%	2014	N/A	%	In that case, the rate of "5" is "50"%. In other words, we meant "5" (years ago) is the
	2015	N/A	%	2015	51.18	%	2015	70	%	2015	51	%	2015	N/A	%	period Jan 1, 2011 to Dec 31, 2011 if data
	2016	N/A	%	2016	51.92	%	2016	76	%	2016	60	%	2016	N/A	%	acquisition date is Jan 1, 2016.
	2017	N/A	%	2017	52.5	%	2017	80	%	2017	69	%	2017	N/A	%	4
	2018	N/A	%	2018	53.74	%	2018	89	%	2018	89	%	2018	N/A	%	4
	2019	N/A	%	2019	54.69	%	2019	96	%	2019	100	%	2019	N/A	%	+
	2020	N/A N/A	%	2020	53.46 53.13	%	2020	99	%	2020	100	%	2020	N/A N/A	%	+
Note	2021	IN/A	76	2021	55.15	76	2021	100	76	2021	100	7/0	2021	IN/A	7/0	1
Data acquisition date		March, 2022			2022-01-01			March, 2022			March, 2022			March, 2022		
	1			1			J									1

3. STATISTICS ON INTER	NATIONAL DESIGNS													
STATISTICS ON INTERNATIONAL	ATISTICS ON INTERNATIONAL DESIGNS													
	CNIPA	EUIPO	JPO	KIPO	USPTO	Definition								
Number of international design applications which designated each contracting party	N/A	2,323	1,624	1,279	2,218	The number of international design applications under the Hague Agreement which designated the contracting party of the partner Office.								
Note	[JPO] Source: WIPO IP Statistics Data Cen [KIPO] Source: WIPO IP Statistics Data Cen [USPTO]													
	Source: WIPO IP Statistics Data Center													
Number of designs in international design applications which designated each contracting party	N/A	14,588	3,525	3,328	5,040	The number of designs in the international design applications under the Hague Agreement which designated the contracting party of the partner Office.								
Note	[KIPO]	Source: WIPO IP Statistics Data Center  (KIPO) Source: WIPO IP Statistics Data Center  USPTO												
Number of International Design Applications filed through the partner office as an office of indirect filing	N/A	N/A	14	279	-	The number of international design applications filed through the partner Office as an Office of indirect filing. It counts the number of international application filed to the WIPO through partner Office.								
Note														
Data acquisition date	N/A	2022-02-01	April, 2022	March, 2022	March, 2022									

## 4. STATISTICS ON EXCHANGING PRIORITY DOCUMENTS

Number of Priority Documents via WIPO DAS												
	CNIPA	EUIPO	JPO	KIPO	USPTO	Definition						
Number of Priority Documents via WIPO DAS as OFF	5,827	1,443	2,707	2,944		The number of priority documents via WIPO DAS as OFF are offerd by WIPO.						
Number of Priority Documents via WIPO DAS as OSF	5,850	2,642	1,755	1,189	6,176	The number of priority documents via WIPO DAS as OSF are offerd by WIPO.						
Note	Source: DAS wiki (WIPO)	iource: DAS wiki (WIPO)										
Data acquisition date	February, 2025	February, 2025	February, 2025	February, 2025	February, 2025							

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