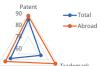
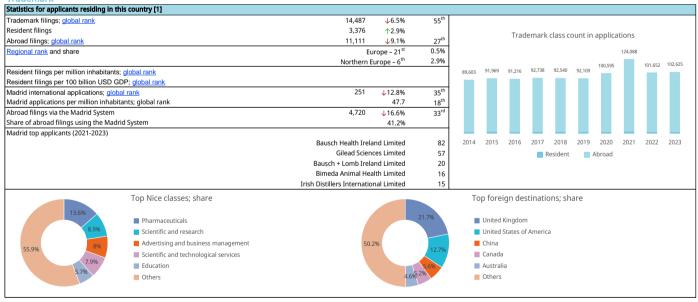


Rankings are delineated on a scale of 0 to 100, designating first place as 100, last place as 0, and 50 indicating the midpoint.



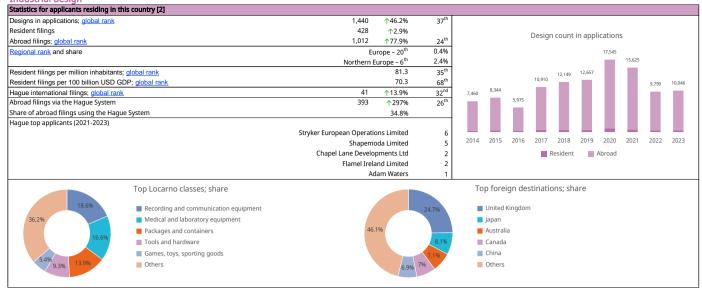
WIPO IP Statistics Data Center

Patent									D	esign —			Trade	mark
Statistics for applicants residing in this	country													
Patent applications; global rank	•	5,936	√3.3%	29 th										
Resident applications	1,147	↓5.8%					D							
Abroad applications; global rank	4,789	↓2.6%	22 nd				P	atent a	ppiicat	ions				
Regional rank and share	E	urope – 15 th	1.3%				7,069	7,469	7,179					
		Northern	Europe – 5 th	5.7%					6,343	6,498				
Resident applications per million inhabita	ants; <u>global rank</u>		218	19 th		5,107	5,239	5,216						
Resident applications per 100 billion US	D GDP; <u>global rank</u>		188	31 st	4,533									
Utility model applications; global rank		131	18%	41 st										
PCT international applications; global ra	nk	759	√3.9%	23 rd										
PCT applications per million inhabitants;	global rank		144	13 th										
PCT publications relating to renewable e	nergy (2021-2023)		20	0.9%										
Share of university applications (2021-20	23)		8.1%											
Share of women inventors (2021-2023)			15.8%		2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
PCT national phase entries; global rank		2,948	↓6.8%	22 nd				F	Resident		Abroad			
Share of abroad applications using the P	CT System		49%					_						
PCT top applicants (2021-2023)														
		Eaton Intelligent Po	ower Limited	432										
		Analog Devices International Unlimit	ed Company	106										
		Kci Manufacturing Unlimit	ed Company	65										
		Resmed Sensor Technolo	gies Limited	57										
		Depuy Ireland Unlimit	ed Company	51										
	Top technical fields; share				Тс	op fore	ign de	stinati	ons; sh	iare				
					United States of America									
25.8%	Medical technology	22.6%			European Patent Office									
37.8%	Pharmaceuticals		32.9%				an Pater	nt Office						
	Computer technology					China								
	📕 Electrical machinery, apparatus, energy					Japan								
12.3%	Measurement (3.9%)		4.8%			India								
8,4% 11.8%	Others		6.6%	18.1%		Others								
8.4% 11.8%			10%											
Statistics for the IP office														
Total applications; global rank		129	144.9%	92 nd	Country o	forigin	of non-	resident	t applica	tions; s	hare			
Resident: share		90	144.5%	69.8%					d States			48	3,161	24.3
Non-resident; share		39	↑95%	30.2%				2.1100		Germ			1,984	12.6
Patent Grants		51	↑37.8%	50.270							pan		1,525	10.8
Patents in force; global rank		184,119	1 57.0%	15 th						-	nina),762	10.5
National IP office - applications per exam	hiner	104,119		13					Renub	lic of Ko			2,582	6.3
National IP office - grant delay in months									cpub			14	.,502	0.0
Filings via regional office - resident	,	Furonean	atent Office	1,057										
Filings via regional office - non-resident European Patent Offic				198,372										
Trademark		Luopean	atent onice	130,372	<u> </u>									



Statistics for the IP office [1]						
Total filings; global rank	6,432	√8.8%	94 th	Country of origin of non-resident filings; share		
Resident; share				Germany	72,034	16.6%
Non-resident; share				Italy	36,592	8.4%
Number of Classes Specified in Trademark Registrations	4,832	↓26.6%		China	35,200	8.1%
Trademarks in force; global rank	70,048		70 th	United States of America	34,658	8%
National IP office - applications per examiner				France	27,481	6.3%
National IP office - registration delay in days						
Filings via regional office - resident	European Union Intellectual Pro	perty Office	3,375			
Filings via regional office - non-resident	European Union Intellectual Pro	perty Office	433,345			

Industrial design



Statistics for the IP office [2]						
Total filings; global rank	126	18.9%	93 rd	Country of origin of non-resident filings; share		
Resident; share	97	1€26%	77%	China	27,003	23.2%
Non-resident; share	29	→0%	23%	Germany	15,803	13.6%
Number of Designs in Industrial Design Registrations	115	12.7%		Italy	14,069	12.1%
Industrial designs in force; global rank	1,702		53 rd	United States of America	11,855	10.2%
National IP office - applications per examiner				France	6,121	5.3%
National IP office - registration delay in days						
Filings via regional office - resident	European Union Intellectual Pro	perty Office	331			
Filings via regional office - non-resident	European Union Intellectual Pro	perty Office	116,553			

Geographical indications

Geographical indications in force by product category			Geographical indications in force by legal means		
Agricultural products and foodstuffs	2,047	38.1%	Agreements	1,888	35.1%
Wines and spirits	3,329	61.9%	Regional system	3,487	64.9%
			Lisbon system	1	0%

Plant variety

Thank tarrety				
Plant variety applications filed by applicants residing in this country	Plant variety in force			
Resident		4 National	51	
Abroad		10 Community Plant Variety Office	30,932	
Regional	Community Plant Variety Office	2		
	African Intellectual Property Organization	2		

Note

(1) For trademarks, filings refer to the number of classes specified in applications.

(2) For industrial designs, filings refer to number of designs contained in applications.

(a) For invasual being is, imported to mannee or being is contained on the physical supplied statistics or not. An asterisk symbol indicates that the home IP office did not supply statistics. (4) Statistics relating to "technical fields" are extracted from the Patstat database and are based on the publication date.

(5) The indicator "resident applications per million population" is available for countries with a polulation greater than one million. The "indicator per GDP" is available for countries whose total GDP exceeds 10 billion US Dollar. (6) Percentage with a plus or minus symbol indicates the percentage change from the previous year.

(7) Both national and regional data are used to establish the list of countries relating to non-resident filings.

Source: WIPO statistics database; last updated: 11/2024