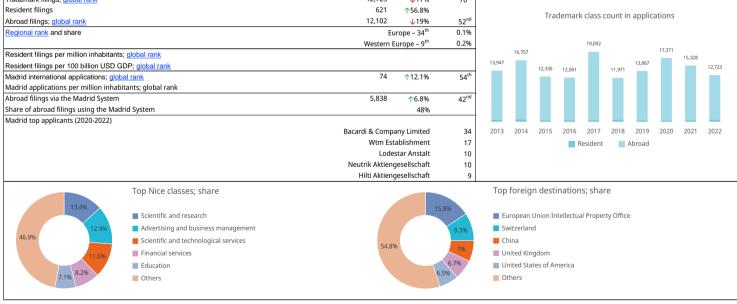
Liechtenstein

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



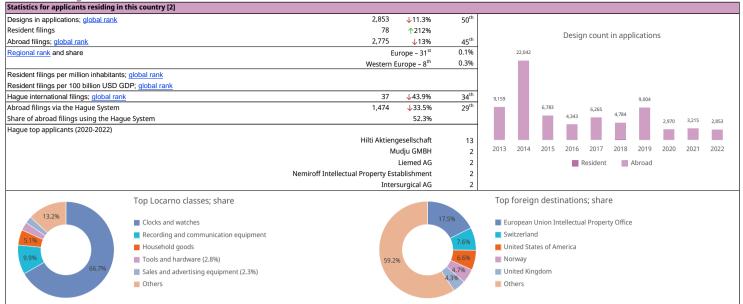
WIPO IP Statistics Data Center

Patent								gn 🦾			Idemark
Statistics for applicants residing in this country											
Patent applications; global rank	1,480	↓0.1%	40 th								
Resident applications	456	√7.7%									
Abroad applications; global rank	1,024	13.6%	34 th			Pa	itent ap	oplications			
Regional rank and share	Euro	pe – 20 th	0.3%					1,4	49 1,416	1,482	1,480
	Western Euro		0.4%		1,265	1,332	1,227	1,353			
Resident applications per million inhabitants; global rank				1,103							
Resident applications per 100 billion USD GDP; global rank				906							
Jtility model applications; global rank	3	↓84.2%	97 th								
PCT international applications; global rank		↓27.9%	35 th								
PCT applications per million inhabitants; global rank											
CT publications relating to renewable energy (2020-2022)											
Share of university applications (2020-2022)											
Share of women inventors (2020-2022)		6.8%		2013 2014	2015	2016	2017	2018 20	19 2020	2021	2022
PCT national phase entries; global rank	816	→0%	33 rd	2013 2014	2015					2021	2022
hare of abroad applications using the PCT System	010	57.7%	55			Re	sident	Abro	ad		
PCT top applicants (2020-2022)		57.770									
	Hilti Aktienges	allschaft	455								
	-		455								
	Thyssenkrupp Presta Aktienges										
	Ivoclar Viva		22								
		rgical AG	13								
	Neutrik Aktienges	ellschaft	10								
Top technical fields; share				Top foreig	n desti	nation	s; shar	e			
22.9% Machine tools	18	3.4%		📕 European	Patent C	ffice					
Blectrical machinery, apparatus, e				E China							
Medical technology	4.4%		44.5%	📕 Japan							
Mechanical elements	4.4%			Canada							
13.7%	9%			Republic o	FKorea						
Transport				Others	norca						
7.3% 9% Others		19.3%		Uniers							
7.3% 8.8% 9% Others		19.3%		Others							
7.3% 8.8% 9% Others		19.3%		Others							
8.8%		19.3%		others							
8.8%		19.3%		Country of origin of	of non-r	esident a	pplicati	ions; share			
8.8% Statistics for the IP office Total applications; global rank		19.3%			of non-r			ions; share of America		48,123	24.9
8.8% Statistics for the IP office Fotal applications; global rank Resident; share		19.3%			of non-r					48,123 24,685	
8.8% itatistics for the IP office Total applications; <u>global rank</u> tesident; share Non-resident; share		19.3%			of non-r			of America Germany		24,685	12.8
8.8% Statistics for the IP office Fotal applications; <u>global rank</u> Resident; share Non-resident; share Patent Grants		19.3%			of non-r			of America Germany Japan		24,685 21,577	12.8 11.2
8.8% Statistics for the IP office Total applications; global rank Resident; share Von-resident; share Patent Grants Patents in force; global rank		19.3%			of non-r			of America Germany Japan China		24,685 21,577 19,061	12.8 11.2 9.9
8.8% Statistics for the IP office Total applications; global rank Resident; share Non-resident; share Patent Grants Patent Sants Patents in force; global rank National IP office - applications per examiner		19.3%			of non-r			of America Germany Japan		24,685 21,577	12.8 11.2 9.9
8.8% Statistics for the IP office Total applications; <u>global rank</u> Resident; share Non-resident; share Patents forants Patents in force; global rank Vational IP office - applications per examiner National IP office - grant delay in months	Furger - David				of non-r			of America Germany Japan China		24,685 21,577 19,061	12.8 11.2 9.9
8.8% Statistics for the IP office Total applications; global rank Total applications; global rank Non-resident; share Valents in force; global rank National IP office - applications per examiner Vational IP office - grant delay in months "illings via regional office - resident	European Pate	nt Office	456		of non-r			of America Germany Japan China		24,685 21,577 19,061	12.8 11.2 9.9
8.8% Statistics for the IP office Total applications; global rank Resident; share Non-resident; share Patent Grants Patent Sants Patents in force; global rank National IP office - applications per examiner	European Pater European Pater	nt Office			of non-r			of America Germany Japan China		24,685 21,577 19,061	12.8 11.2 9.9
8.8% Statistics for the IP office Fotal applications; <u>global rank</u> tesident; share Non-resident; share Patents forants Patents in force; global rank National IP office - applications per examiner Vational IP office - grant delay in months Sillings via regional office - resident		nt Office	456		of non-r			of America Germany Japan China		24,685 21,577 19,061	12.8 11.2 9.9
8.8% Statistics for the IP office Fotal applications; global rank Resident; share Patent Grants Patent Grants Patents in force; global rank National IP office - applications per examiner National IP office - grant delay in months Filings via regional office - resident Filings via regional office - non-resident		nt Office	456		of non-r			of America Germany Japan China		24,685 21,577 19,061	12.8 11.2 9.9
8.8% Statistics for the IP office Fotal applications; global rank Resident; share Patent Grants Patent Grants Patents in force; global rank Vational IP office - applications per examiner Vational IP office - applications per examiner Vational IP office - applications per examiner Vational IP office - resident Illings via regional office - non-resident Trademark Statistics for applicators residing in this country [1]		nt Office	456		of non-r			of America Germany Japan China		24,685 21,577 19,061	12.8 11.2 9.9
8.8% Statistics for the IP office Total applications; global rank Resident; share Varent Grants Patents in force; global rank Vational IP office - applications per examiner Vational IP office - grant delay in months "Filings via regional office - resident "Filings via regional office - non-resident Statistics for applicants residing in this country [1] Frademark filings; global rank	European Pater	nt Office nt Office ↓17%	456 193,154			United	States of	of America Germany Japan China France		24,685 21,577 19,061 10,979	12.8 11.2 9.9
8.8% Statistics for the IP office Fotal applications; global rank Resident; share Von-resident; share Patent Grants Patent for force; global rank Vational IP office - applications per examiner Vational IP office - grant delay in months Tillings via regional office - resident Tillings via regional office - non-resident Statistics for applicators residing in this country [1]	European Pater	nt Office nt Office	456 193,154			United	States of	of America Germany Japan China		24,685 21,577 19,061 10,979	24.9 12.8 11.2 9.9 5.7



Statistics for the IP office [1]						
Total filings; global rank	10,011	↑ 8.9%	81 st	Country of origin of non-resident filings; share		
Resident; share	621	↑56.8%	6.2%	Switzerland	2,164	23.1%
Non-resident; share	9,390	↑6.7%	93.8%	Germany	2,125	22.7%
Number of Classes Specified in Trademark Registrations				United States of America	926	9.9%
Trademarks in force; global rank				United Kingdom	675	7.2%
National IP office - applications per examiner				Austria	584	6.2%
National IP office - registration delay in days						

Industrial design



Statistics for the IP office [2]						
Total filings; global rank	830	↑ 19.9%	48 th	Country of origin of non-resident filings; share		
Resident; share	78	1212%	9.4%	Switzerland	342	45.5%
Non-resident; share	752	↑ 12.7%	90.6%	Italy	145	19.3%
Number of Designs in Industrial Design Registrations				Germany	137	18.2%
Industrial designs in force; global rank				Austria	18	2.4%
National IP office - applications per examiner				Türkiye	18	2.4%
National IP office - registration delay in days						

Geographical indications

Geographical indications in force by product category	Geographical indications in force by legal means

Plant variety

Plant variety applications filed by applicants residing in this country	Plant variety in force
Resident	National
Abroad	
Regional	

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.

(3) Statistics are produced regardless of whether the home office of the applicants 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) Shares of the top foreign destinations are based on absolute count of applications, that is, one application filed at a regional office is counted as one application only. (7) One application filed at the Eurasian Patent Organization, the African Intellectual Property Organization, the Benelux Office for Intellectual Property, the European Union Intellectual Property Office or the Patent Office of the Cooperation Council for the Arab States of the Gulf is multiplied by the corresponding number of member states. One application field at the European Patent Office or the African Regional Intellectual Property Organization is counted as one application abroad if the applicant does not reside in a respective member state, or as one resident application abroad if the applicant resides in a respective member state.

(8) Percentage with a plus or minus symbol indicates the percentage change from the previous year.

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

Source: WIPO statistics database; last updated: 12/2023