

Estonia

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

0. Patent 80 — Total Abroad

48,162

24,980

21,525

20,763

12,582

24.2%

12.5%

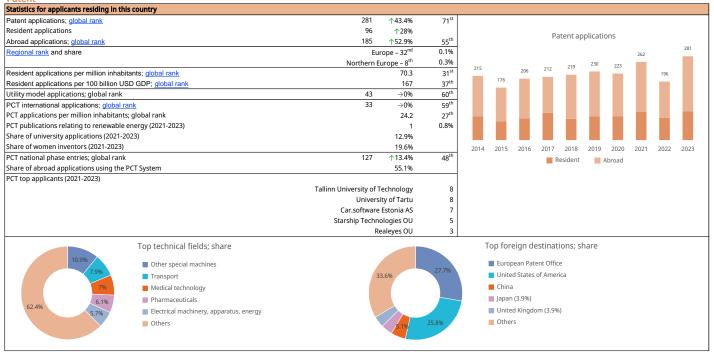
10.8%

10.4%

6.3%

► WIPO IP Statistics Data Center

Paten



Statistics for the IP office				
Total applications; global rank	32	↑113.3%	110 th	Country of origin of non-resident applications; share
Resident; share	25	↑ 150%	78.1%	United States of America
Non-resident; share	7	↑40%	21.9%	Germany
Patent Grants	13	↑44.4%		Japan
Patents in force; global rank	11,170		51 st	China
National IP office - applications per examiner		3.6		Republic of Korea
National IP office - grant delay in months		26.7		
Filings via regional office - resident	European Pa	atent Office	71	
Filings via regional office - non-resident	European Pa	atent Office	199,358	

Trademark

Trademark filings; global rank		7,159	↓ 1.7%	79 th										
Resident filings		4,447	↑4.4%				Trad	om ark	clace co	ount in	applica	tions		
Abroad filings; global rank		2,712	↓ 10.3%	59 th			Hau	emark	Class CC	Julit III	аррпса	LIUIIS		
Regional rank and share		Eu	urope – 31 st	0.2%								8,878		
		Northern E	Europe – 8 th	1.4%					7,284				7,282	7,159
Resident filings per million inhabitar	The state of the s		3,255	13 th						6,435	6,680			,,,,,
Resident filings per 100 billion USD	GDP; global rank		7,750	19 th		4,544		5,112						
Madrid international applications; gl		99	↓ 19.5%	49 th	3,993	4,544	4,024							
Madrid applications per million inha	<u> </u>		72.5	12 th										
Abroad filings via the Madrid Systen		1,535	↓ 25.8%	50 th										
Share of abroad filings using the Ma	idrid System		55.8%											
Madrid top applicants (2021-2023)		Global Wine	011	47	2014	2015	2016	2047	2040	2010	2020	2024	2022	202
			ology Oaoe	17 6	2014	2015	2016	2017	2018	2019	2020	2021	2022	202
			loldings OU	6				R	Resident		Abroad			
			er Bikes OU	5										
			t Europe AS	5										
	Top Nice classes; share	Idiccical	e Edi Ope 715		T	op fore	eign de	estinat	ions; s	hare				
10.9%	Advertising and business management		1	3.5%		■ United	d States	of Amer	ica					
9.8%	Scientific and research			11.9%		Ukrair	ne							
9.1%	Scientific and technological services					United		nm						
55.3%	Education	57	.2%	9.2%		Latvia								
8.3%	Financial services					Latvia Lithua		063						
6.6%				4.8%				70)						
	Others					Other	S							

Statistics for the IP office [1]						
Total filings; global rank	3,945	↓ 4.3%	110 th	Country of origin of non-resident filings; share		
Resident; share	2,157	↑ 17.5%	54.7%	Germany	72,094	16.5%
Non-resident; share	1,788	↓ 21.8%	45.3%	Italy	36,578	8.4%
Number of Classes Specified in Trademark Registrations	3,648	↓ 22.8%		China	35,174	8.1%
Trademarks in force; global rank	51,338		79 th	United States of America	34,426	7.9%
National IP office - applications per examiner		358.6		France	27,273	6.3%
National IP office - registration delay in days		52.0				
Filings via regional office - resident	European Union Intellectual Prop	erty Office	2,290			
Filings via regional office - non-resident	European Union Intellectual Prop	erty Office	434,161			

Industrial design

ndustriai design														
tatistics for applicants residing in this country	2]													
Designs in applications; global rank		345	↑7.5%	63 rd										
esident filings		199	↓1%					Decian	count	in ann	lication	c		
broad filings; global rank		146	↑21.7%	46 th				Design	Count	шарр	iication	471		
Regional rank and share		E	urope – 30 th	0.1%			455					4/1		
		Northern	Europe – 8 th	0.6%				382						
Resident filings per million inhabitants; global rank			146	19 th					326		337		321	345
Resident filings per 100 billion USD GDP; global ra	<u>ınk</u>		347	26 th	240					249				
lague international filings; global rank		17	↓ 26.1%	40 th		194								
broad filings via the Hague System		95	↑28.4%	38 th										
hare of abroad filings using the Hague System			58.9%											
lague top applicants (2021-2023)														
		C	ignomet OU	5										
		Barr	s Elekter OU	2	2014	2015	2016	2017	2018	2019	2020	2021	2022	202
		Bolt Tec	hnology OU	2				F	Resident		Abroad			
			Ethr OU	2										
		4	robotics OU	2										
Top Lo	carno classes; share				T	op fore	eign de	stinati	ons; sl	nare				
13.9% Buil	ding and construction elements			17.1%		■ United	d Kingdo	m						
11.3% Mea	ns of transport		39%			United	d States	of Ameri	ca					
45.7% Furn	ishina		3970	13%		Norwa	av.							
- Hos	ting and cooling equipment					Switze	-							
11.570	phic symbols and logos					China								
0.000	,		7.5% 110	12.3%		Others								
7.9% 9.9% Oth			7.5% 119											

Statistics for the IP office [2]						
Total filings; global rank	79	↑3.9%	108 th	Country of origin of non-resident filings; share		
Resident; share	17	↓ 37%	21.5%	China	26,999	23.1%
Non-resident; share	62	↑26.5%	78.5%	Germany	15,804	13.5%
Number of Designs in Industrial Design Registrations	109	↑55.7%		Italy	14,069	12%
Industrial designs in force; global rank	767		71 st	United States of America	11,857	10.2%
National IP office - applications per examiner		79.0		France	6,143	5.3%
National IP office - registration delay in days		40.0				
Filings via regional office - resident	European Union Intellectual Prop	erty Office	182			
Filings via regional office - non-resident	European Union Intellectual Prop	erty Office	116,700			

Geographical indications

g-ap-man management				
Geographical indications in force by product category		Geographical indications in force by lega	al means	
Agricultural products and foodstuffs	2,050 38.1	% Agreements	1,888	35.1%
Wines and spirits	3,330 61.9	% Sui generis	4	0.1%
		Regional system	3,487	64.8%
		Lisbon system	1	0%

Plant variety

Plant variety applications filed by applicants residing in this country	Plant variety in force
Resident 2	National 91
Abroad 0	Community Plant Variety Office 30,927

- (1) For trademarks, filings refer to the number of classes specified in applications.
- $\ensuremath{\text{(2)}}\xspace For industrial designs, fillings \ensuremath{\textit{refer}}\xspace to number of designs contained in applications.$
- (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.
- $(6) \ Percentage \ with a \ plus \ or \ minus \ symbol \ indicates \ the \ percentage \ change \ from \ the \ previous \ year.$
- $(7) Both\ national\ and\ regional\ data\ are\ used\ to\ establish\ the\ list\ of\ countries\ relating\ to\ non-resident\ filings.$

Source: WIPO statistics database; last updated: 5/2025