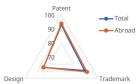
Canada

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 Find out more about the Global Innovation Index ranking

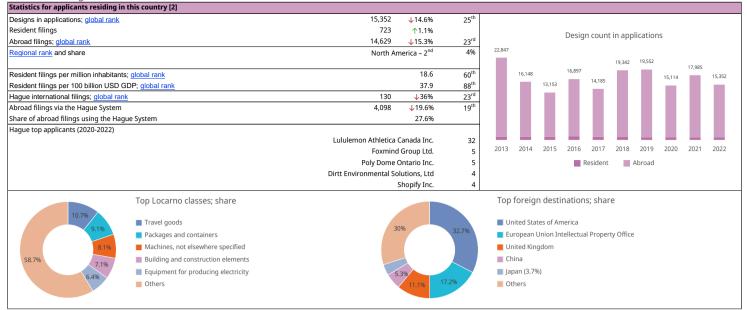
Patent														
Statistics for applicants residing in	n this country													
Patent applications; global rank		25,562	√3.6%	13 th										
Resident applications		4,564	√3.1%		Patent applications									
Abroad applications; global rank		20,998	√3.7%	11 th										
Regional rank and share		North Ar	merica – 2 nd	4.7%	26,335	24,722	24,782	24,667	23,924	24,482	25,174	23,855	26,525	25,56
Resident applications per million inha	abitants; <u>global rank</u>		117	23 rd										
Resident applications per 100 billion		240	30 th											
Utility model applications; global ran	54	↓ 36.5%	53 rd											
PCT international applications; globa	2,580	↓0.7%	13 th											
PCT applications per million inhabita	-		66.3	19 th										
PCT publications relating to renewab	le energy (2020-2022)		149	1.9%										
Share of university applications (2020		7.5%												
Share of women inventors (2020-2022)			14.6%		2013	2014	2015	2016	2017	2018	2019	2020	2021	202
PCT national phase entries; global rank		11,676	√3.6%	12 th				R	lesident		Abroad			
Share of abroad applications using th	ne PCT System		45.7%											
PCT top applicants (2020-2022)														
		National Research Counci		104										
		University of Britis		104										
		Magna Intern		100										
			/ of Toronto	92										
		University Heal	Ith Network	69										
	Top technical fields; share				Тор	foreig	n desti	nation	ns; shar	re				
10.2%	Computer technology		18.1%		📕 U	nited Sta	tes of Ar	merica						
8.1%	Medical technology				Ει	uropean	Patent C)ffice						
6.4%	Pharmaceuticals				E C	hina								
5.3%	Civil engineering	5.39	6		🔳 Ja	pan (3.89	%)							
64.8% 5.3%	Measurement			59.4%	A	ustralia (i	3.6%)							
	Others	9	.8%			thers	,							
	Others													

Statistics for the IP office						
Total applications; global rank	38,052	1.4%	8 th	Country of origin of non-resident applications; share		
Resident; share	4,564	√3.1%	12%	United States of America	17,272	51.8%
Non-resident; share	33,488	↑ 3.2%	88%	Germany	1,890	5.7%
Patent Grants	18,125	↓ 20.1%		China	1,784	5.4%
Patents in force; global rank	191,627		13 th	United Kingdom	1,601	4.8%
National IP office - applications per examiner		90.7		France	1,481	4.4%
National IP office - grant delay in months		26.3				

Trademark														
Statistics for applicants residing in this	country [1]													
Trademark filings; global rank		202,119	↓ 14.3%	22 nd										
Resident filings		53,907	↓18.9%				Tra	demark	class	count in	annlic	ations		
Abroad filings; global rank		148,212	↓ 12.5%	18 th			IIa	uemaik	Class (auons		
Regional rank and share		North An	nerica – 2 nd	9.1%	275,412									
									228,179				235,899	
Resident filings per million inhabitants; glo			1,385	44 th	175,901	176,511	189,111	183,940				193,765		202,119
Resident filings per 100 billion USD GDP;			2,829	72 nd										
Madrid international applications; global ra		920	↓ 12.7%	17 th										
Madrid applications per million inhabitant	ts; global rank		23.6	35 th										
Abroad filings via the Madrid System		52,727	↓15.5%	14 th										
Share of abroad filings using the Madrid System			35.4%											
Madrid top applicants (2020-2022)		Advanced Nu	triante I tel	60	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
		Lululemon Athletica		53	2015	2014	2015					2020	2021	2022
		Deciem Beauty Group Inc. 42						R	esident		Abroad			
		Estee Lauder Cos		31										
			Aritzia LP	30										
	op Nice classes; share				Top	foroig	n doct	ination	c: char	ro				
	top Nice classes, share				TOP	loreig	nuesi	mation	5, 511di	e				
11.8%														
Scientific and research		31.	7%		_	ited Sta								
	Scientific and technological services			40.4%			Union Ir	itellectua	l Proper	rty Office	2			
55.5%	Advertising and business management				📕 Ch	ina								
	Education				📕 Un	ited Kin	gdom							
	Clothing, footwear, headwear.		7.2%		Au	stralia (4	4%)							
5.4%	Others		8.1% 8.6	%	📕 Ot	hers								

Statistics for the IP office [1]						
Total filings; global rank	153,515	↓ 12.7%	15 th	Country of origin of non-resident filings; share		
Resident; share	53,907	↓18.9%	35.1%	United States of America	38,510	39.1%
Non-resident; share	99,608	√8.9%	64.9%	China	11,786	12%
Number of Classes Specified in Trademark Registrations	137,113	12.2%		United Kingdom	7,176	7.3%
Trademarks in force; global rank	654,727		18 th	Germany	6,470	6.6%
National IP office - applications per examiner		1,993.7		France	4,539	4.6%
National IP office - registration delay in days		990.0				

Industrial design



Statistics for the IP office [2]						
Total filings; global rank	8,855	√6.7%	15 th	Country of origin of non-resident filings; share		
Resident; share	723	1.1%	8.2%	United States of America	3,629	44.9%
Non-resident; share	8,132	√7.3%	91.8%	China	948	11.7%
Number of Designs in Industrial Design Registrations	9,654	139.3%		Germany	540	6.7%
Industrial designs in force; global rank	49,944		13 th	Switzerland	497	6.2%
National IP office - applications per examiner		491.9		United Kingdom	297	3.7%
National IP office - registration delay in days		578.0				

Geographical indications

Geographical indications in force by product category		Geographical indications in force by legal means		
Agricultural products and foodstuffs	196 23.	% Agreements	184	21.6%
Wines and spirits	654 76.9	% Sui generis	666	78.4%

Plant variety

Plant variety applications filed by applicants residing in this country		Plant variety in force	
Resident	89	National 2,0	6
Abroad	155		
Regional	Community Plant Variety Office 4		

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