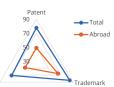
Indonesia

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



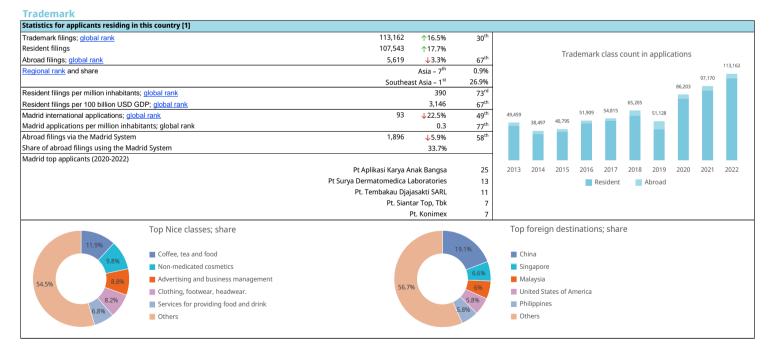
Design

WIPO IP Statistics Data Center

Find out more about the Global Innovation Index ranking

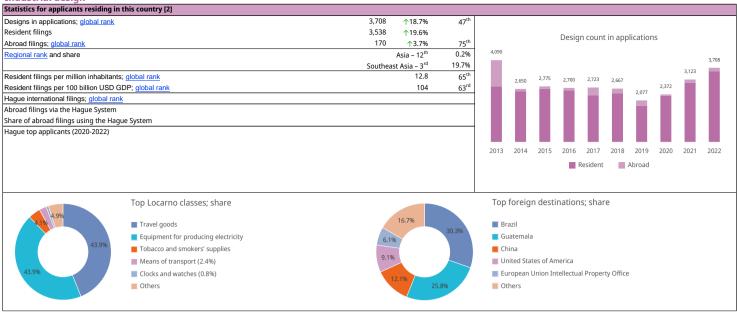
ntry Iobal rank ?; global rank	1,607 1,549 58 Southea 4,033	↑11.2% ↑10.9% ↑20.8% Asia - 13 th <u>ist Asia - 3rd</u> 5.6 45.3	39 th 85 th 0.1% 10.6% 77 th				Pa	atent a	pplicat	ions 3,141			
	1,549 58 Southea	↑10.9% ↑20.8% Asia - 13 th <u>Ist Asia - 3rd</u> 5.6	85 th 0.1% 10.6%				Pa	atent aj	pplicat				
	58 Southea	↑20.8% Asia - 13 th Ist Asia - 3 rd 5.6	0.1% 10.6%				Pa	atent a	pplicat				
	Southea	Asia – 13 th Ist Asia – 3 rd 5.6	0.1% 10.6%				10		ppncac				
		ist Asia – 3 rd 5.6	10.6%							3,141			
		5.6											
	4.033												
?; <u>global rank</u>	4.033	45.2						2,320					
	4.033	45.5	79 th										
		1€26.4%	6 th						1,451		1,358	1,445	1,607
	9	⇒0%	74 th			1,180	1,154						
l rank				755	771								
(2020-2022)		2	7.4%										
		14.8%											
		13.6%		2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
	59	14.1%	67 th				R	esident	Ā	Abroad			
stem		32.8%											
	Universitä	as Airlangga	3										
		-	2										
	Direktorat Penelitian Universitas G	adjah Mada	1										
	Pt Hartono Istar	ia Teknologi	1										
	P.t. Medisafe T	echnologies	1										
technical fields; share				Top f	oreigr	i desti	nation	s; shar	e				
her consumer goods				🔳 Uni	ted Stat	es of Ar	nerica						
-			27.6%										
	36.	2%		_									
					-								
5													
		5 20V	15.5%										
hers		5.2% 6.9% 8.6%		Oth	iers								
	I rank (2020-2022) stem technical fields; share ther consumer goods mputer technology edical technology andling ther special machines thers	(2020-2022) stem Universita Pt Aplikasi Karya A Direktorat Penelitian Universitas G Pt Hartono Istar Pt Hartono Istar Pt. Medisafe T technical fields; share ther consumer goods omputer technology edical technology andling ther special machines	12(2020-2022) 2 14.8% 13.6% 59 \uparrow 34.1% stem 32.8% Universitas Airlangga Pt Aplikasi Karya Anak Bangsa Direktorat Penelitian Universitas Gadjah Mada Pt Hartono Istana Teknologi P.t. Medisafe Technologies technical fields; share ther consumer goods imputer technology edical technology edical technology imputer technology edical technology edical technology imputer technology edical technology imputer technology edical technology imputer technology imputer technology edical technology imputer technology imputer technology edical technology imputer techn	12 7.4% 14.8% 13.6% 59 \uparrow 34.1% 67 th stem 59 \uparrow 34.1% 67 th 32.8% Universitas Airlangga 3 Pt Aplikasi Karya Anak Bangsa 2 Direktorat Penelitian Universitas Gadjah Mada 1 Pt Hartono Istana Teknologi 1 P.t. Medisafe Technologies 1 technical fields; share ther consumer goods mputer technology edical technology edical technology andling ther special machines there	(2020-2022) 2 7.4% 14.8% 13.6% 2013 2014 2014 2014 2014 2014 2015 20	(2020-2022) 2 7,4% 14.8% 13.6% 2013 2014 2013 2014 2014 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2014 2014 2015 2014 2015 2014 2014 2014 2014 2014 2015 2014 2014 2014	(2020-2022) 2 7.4% 14.8% 13.6% 59 \uparrow 34.1% 67 th 32.8% Universitas Airlangga 3 Pt Aplikasi Karya Anak Bangsa 2 Direktorat Penelitian Universitas Gadjah Mada 1 Pt Hartono Istana Teknologi 1 Pt. Medisafe Technologies 1 Top foreign desti technical fields; share ther consumer goods imputer technology edical technology edical technology inding her special machines there	(2020-2022) 2 7,4% 14,8% 13,6% 2013 2014 2015 2016 stem 32,8% Universitas Airlangga 3 Pt Aplikasi Karya Anak Bangsa 2 Direktorat Penelitian Universitas Gadjah Mada 1 Pt Hartono Istana Teknologi 1 Pt. Medisafe Technologies 1 technical fields; share ther consumer goods imputer technology edical technology edical technology edical technology imputer technology edical technology edical technology edical technology imputer technology edical technology edical technology edical technology imputer technology edical technology imputer technology edical technology edical technology imputer technology edical technology imputer technology edical technology imputer technology imputer technology edical technology imputer technology i	(2020-2022) 2 7,4% 14.8% 13.6% 2013 2014 2015 2016 2017 59 \uparrow 34.1% 67 th 32.8% Universitas Airlangga 3 Pt Aplikasi Karya Anak Bangsa 2 Direktorat Penelitian Universitas Gadjah Mada 1 Pt Hartono Istana Teknologi 1 Pt. Medisafe Technologies 1 Top foreign destinations; shar technical fields; share ther consumer goods imputer technology edical technology ed	12 Jank (2020-2022) 2 7,4% 14.8% 13.6% 2013 2014 2015 2016 2017 2018 14.8% 13.6% 2013 2014 2015 2016 2017 2018 Resident 4 Resident 4 Residen	(2020-2022) 2 7,4% 14.8% 13.6% 13.6% 2013 2014 2015 2016 2017 2018 2019 2013 2014 2015 2016 2017 2018 2019 Resident Abroad 2019 Resident Abroad 20	(2020-2022) 2 7.4% 14.8% 13.6% 2013 2014 2015 2016 2017 2018 2019 2020 32.6% Universitas Airlangga 3 Pt Aplikasi Karya Anak Bangsa 2 Direktorat Penelitian Universitas Gadjah Mada 1 Pt Hartono Istana Teknologi 1 P.t. Medisafe Technologies 1 Top foreign destinations; share 4 broad 4 broad	12 data (2020-2022) 2 7.4% 14.8% 13.6% 2013 2014 2015 2016 2017 2018 2019 2020 2021 32.8% Universitas Airlangga 3 Pt Aplikasi Karya Anak Bangsa 2 Direktorat Penelitian Universitas Gadjah Mada 1 Pt Hartono Istana Teknologi 1 Pt. Medisafe Technologies 1 Top foreign destinations; share 4 broad Top foreign destinations; share 4 broad 4 broad

Statistics for the IP office						
Total applications; global rank	9,967	13.3%	19 th	Country of origin of non-resident applications; share		
Resident; share	1,549	10.9%	15.5%	Japan	2,059	24.8%
Non-resident; share	8,418	13.7%	84.5%	United States of America	1,844	22.2%
Patent Grants	9,970	↑45.5%		China	1,396	16.8%
Patents in force; global rank	84,540		25 th	Republic of Korea	473	5.7%
National IP office - applications per examiner				Germany	341	4.1%
National IP office - grant delay in months						



Statistics for the IP office [1]						
Total filings; global rank	140,406	10.4%	17 th	Country of origin of non-resident filings; share		-
Resident; share	107,543	17.7%	76.6%	China	5,718	17.4%
Non-resident; share	32,863	√8.1%	23.4%	United States of America	4,896	14.9%
Number of Classes Specified in Trademark Registrations	125,349	↓28.4%		Japan	3,938	12%
Trademarks in force; global rank	741,620		17 th	Singapore	2,681	8.2%
National IP office - applications per examiner				Republic of Korea	2,113	6.4%
National IP office - registration delay in days						

Industrial design



Total filings; global rank	4,862	11.3%	21 st	Country of origin of non-resident filings; share		
Resident; share	3,538	19.6%	72.8%	Japan	262	19.8%
Non-resident; share	1,324	√6%	27.2%	China	262	19.8%
Number of Designs in Industrial Design Registrations	1,946	↓14%		United States of America	203	15.3%
Industrial designs in force; global rank				Netherlands (Kingdom of the)	123	9.3%
National IP office - applications per examiner				Republic of Korea	79	6%
National IP office - registration delay in days						

Geographical indications					
Geographical indications in force by product category			Geographical indications in force by legal means		
Agricultural products and foodstuffs	99	81.8%	Sui generis	121	100%
Handicrafts	16	13.2%			
Wines and spirits	6	5%			

Plant variety

Statistics for the ID office [2]

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 state. One application field at the Europea 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 application abroad if the application field at the Europea 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 application abroad if the application structure of the application abroad if the application abroad abroad abroad abr

(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