Facts and Figures on Trends in Intellectual Property

数字で見る知財動向

Chapter 1 第1章 Trends in Intellectual Property in Japan 我が国の知財動向

Chapter 2 第2章

Trends in Intellectual Property Worldwide 世界の知財動向

Figure data files on the JPO status report is being posted on the JPO's website accordingly. 特許庁ステータスレポートの図表データについては、特許庁ウェブサイトに順次掲載しております。



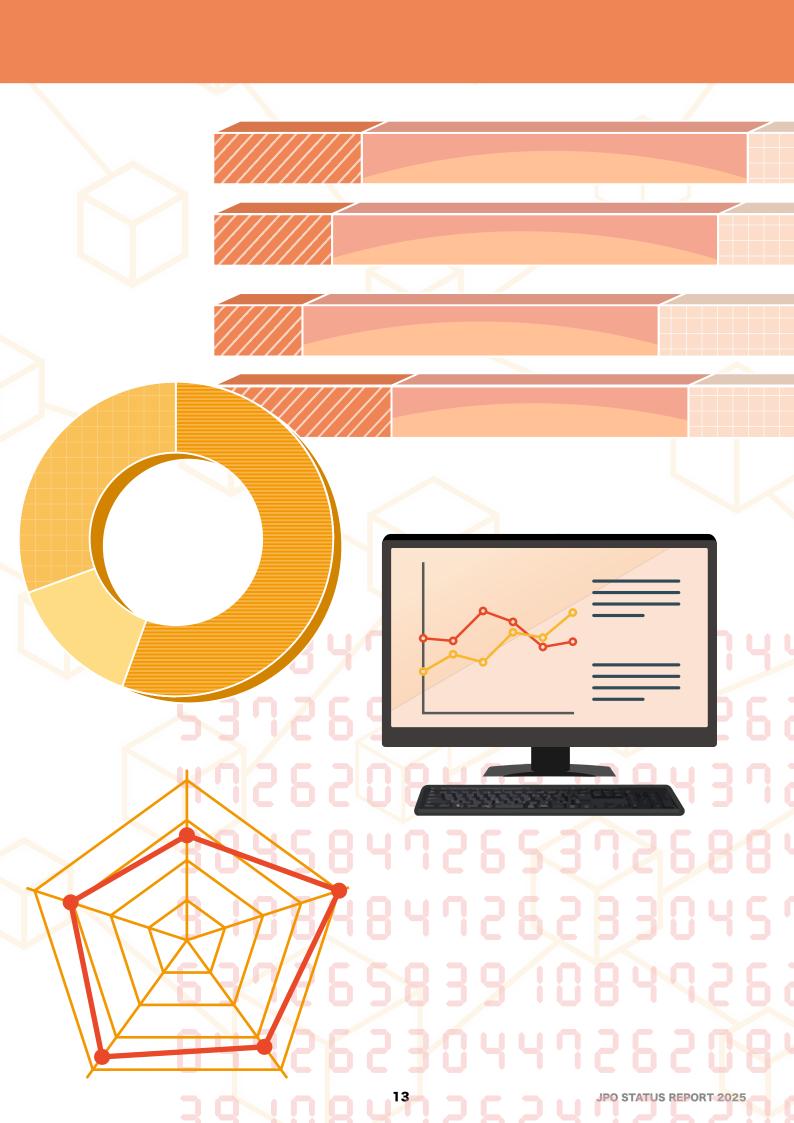
English/英語

https://www.jpo.go.jp/e/resources/report/statusreport/index.html



Japanese/日本語

https://www.jpo.go.jp/resources/report/statusreport/index.html

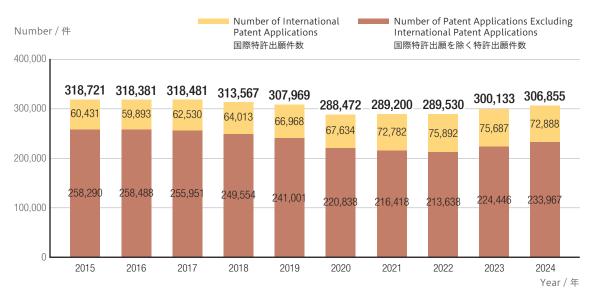


Trends in Intellectual Property in Japan 我が国の知財動向

① Patents / 特許

● Number of Patent Applications / 特許出願件数

Figure 1-1-1 Number of Patent Applications / 特許出願件数

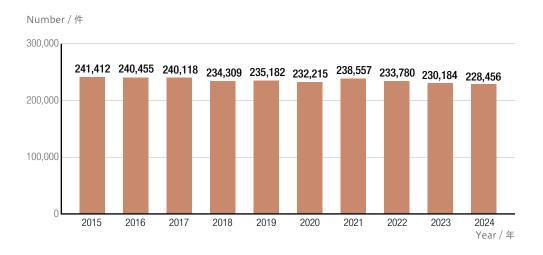


- Note: The number of patent applications includes the number of applications for registration of extension of the duration of a right.
 - An international patent application is an international application under the Patent Cooperation Treaty (PCT) that includes Japan as one of the designated countries and for which documents to enter the national phase were submitted to the JPO (patent applications only). The number of applications was counted according to the date when documents to enter the national phase were received.
- 備考:・特許出願件数は、特許権の存続期間の延長登録の出願を含む。
 - ・国際特許出願とは、特許協力条約に基づく国際出願であって指定国に日本国を含み、かつ日本国特許庁に国内書面が提出された 出願(特許出願に係るものに限る。)。当該出願の件数は、国内書面の受付の日を基準にカウント。

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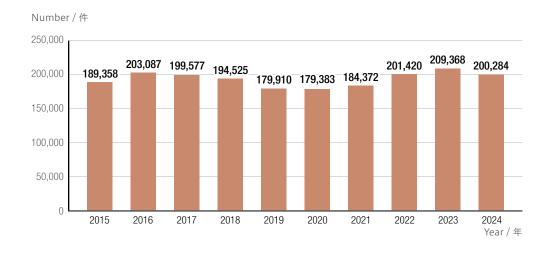
Number of Requests for Examination / 審査請求件数

Figure 1-1-2 Number of Requests for Examination / 審査請求件数



⑥ Number of Patent Registrations / 特許登録件数

Figure 1-1-3 Number of Patent Registrations / 特許登録件数



Number of Patent Registrations, etc. by Filing Year / 出願年別特許登録件数等

Figure 1-1-4 Number of Patent Registrations, etc. by Filing Year / 出願年別特許登録件数等



Note: • The number of patent registrations, etc. by filing year does not include the number of applications for registration of extension of the duration of a right.

- The number of patent registrations by filing year is a provisional figure as of March 3, 2025.
- The numbers of requests for examination by filing year in applications from 2022 to 2024 are provisional figures as of March 3, 2025.

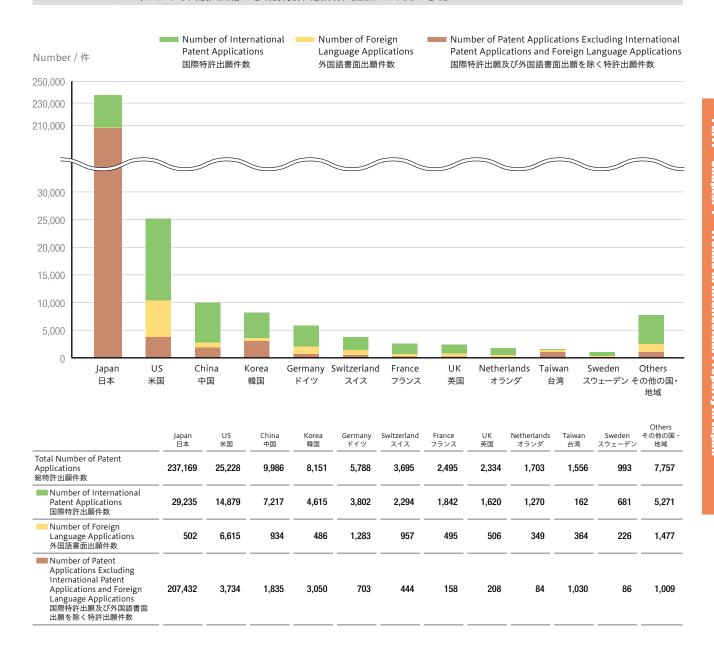
備考:・出願年別特許登録件数等は、特許権の存続期間の延長登録の出願の件数は含まれない件数。

- ・出願年別特許登録件数は、2025年3月3日時点での暫定値。
- ・2022 年から 2024 年の出願における出願年別審査請求件数は、2025 年 3 月 3 日時点での暫定値。



Number of Patent Applications by Country/Region of Applicant / 出願人国籍・地域別特許出願件数

Figure 1-1-5 Number of Patent Applications by Country/Region of Applicant in 2024 (Top 10 Countries/Regions) 2024 年における出願人国籍・地域別特許出願件数(上位 10 か国・地域)



Note: • In the case that joint applicants filed, the number of patent applications was counted by country/region of the head applicant.

• An international patent application is an international application under the Patent Cooperation Treaty (PCT) that includes Japan as one of the designated countries and for which documents to enter the national phase were submitted to the JPO (patent applications only). The number of applications was counted according to the date when documents to enter the national phase were received.

備考:・共同出願については、筆頭出願人の国籍・地域でカウント。

・国際特許出願とは、特許協力条約に基づく国際出願であって指定国に日本国を含み、かつ日本国特許庁に国内書面が提出された出願(特許出願に 係るものに限る。)。当該出願の件数は、国内書面の受付の日を基準にカウント。

Top 10 Companies with the Most Number of Patent Registrations (Domestic Companies) / 特許登錄件数上位10社 (国内企業)

Figure 1-1-6 Top 10 Companies with the Most Number of Patent Registrations in 2024 (Domestic Companies) 2024 年における特許登録件数上位 10 社(国内企業)

Rank in 2023 前年順位	Rank in 2024 順位		Applicant 出願人	Number of Registrations 登録件数
1	\rightarrow	1	Canon Inc. キヤノン株式会社	3,897 (3,866)
3	7	2	TOYOTA MOTOR CORPORATION トヨタ自動車株式会社	3,658 (3,555)
2	7	3	Mitsubishi Electric Corporation 三菱電機株式会社	3,006 (3,694)
4	\rightarrow	4	Panasonic Intellectual Property Management Co., Ltd. パナソニックIPマネジメント株式会社	2,948 (3,114)
6	7	5	NEC Corporation 日本電気株式会社	2,039 (1,859)
12	7	6	NIPPON TELEGRAPH AND TELEPHONE CORPORATION 日本電信電話株式会社	1,775 (1,435)
5	7	7	DENSO CORPORATION 株式会社デンソー	1,668 (2,284)
7	7	8	Honda Motor Co., Ltd. 本田技研工業株式会社	1,651 (1,787)
8	7	9	SANKYO CO., LTD. 株式会社三共	1,570 (1,666)
11	7	10	Ricoh Company, Ltd. 株式会社リコー	1,444 (1,449)

Note: • The figures in parentheses are for 2023.

• Each applicant was counted in the case that joint applicants filed.

備考:・表中括弧内は2023年。

・共同出願については、それぞれの出願人でカウント。

Top 10 Companies with the Most Number of Patent Registrations (Foreign Companies) / 特許登録件数上位10社(国外企業)

Figure 1-1-7 Top 10 Companies with the Most Number of Patent Registrations in 2024 (Foreign Companies) 2024 年における特許登録件数上位 10 社(国外企業)

Rank in 2023 前年順位	Rank in 2024 順位		Applicant 出願人	Number of Registrations 登録件数
1	\rightarrow	1	HUAWEI TECHNOLOGIES CO., LTD. ホアウェイ・テクノロジーズ・カンパニー・リミテッド	972 (826)
2	\rightarrow	2	LG Energy Solution Ltd. エルジー エナジー ソリューション リミテッド	962 (647)
7	7	3	Applied Materials, Inc. アプライド マテリアルズ インコーポレイテッド	574 (395)
15	7	4	INTERNATIONAL BUSINESS MACHINES CORPORATION インターナショナル・ビジネス・マシーンズ・コーポレーション	471 (304)
6	7	5	Google LLC グーグル エルエルシー	450 (397)
3	7	6	Royal Philips コーニンクレッカ フィリップス エヌ ヴェ	425 (586)
11	7	7	LG Electronics Inc. エルジー エレクトロニクス インコーポレイティド	397 (340)
11	7	8	VIVO MOBILE COMMUNICATION CO., LTD. 維沃移動通信有限公司	379 (340)
9	\rightarrow	9	Panasonic Intellectual Property Corporation of America パナソニック インテレクチュアル プロパティ コーポレーション オブ アメリカ	371 (347)
13	7	10	Robert Bosch GmbH ロベルト・ボッシュ・ゲゼルシャフト・ミト・ベシュレンクテル・ハフツング	365 (329)

Note: • The figures in parentheses are for 2023.

• Each applicant was counted in the case that joint applicants filed.

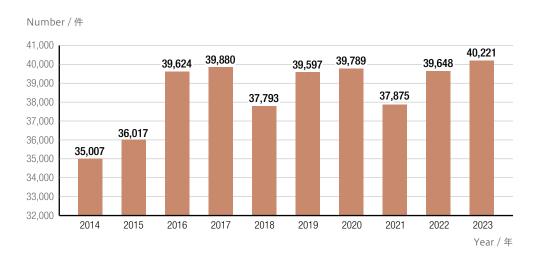
備考:・表中括弧内は2023年。

・共同出願については、それぞれの出願人でカウント。



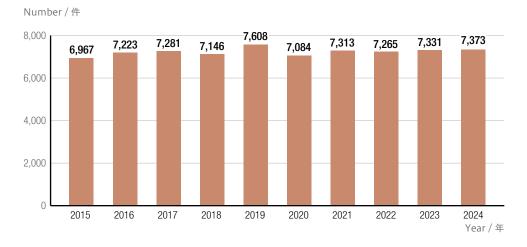
Number of Patent Applications Filed by SMEs in Japan 日本の中小企業の特許出願件数

Figure 1-1-8 Number of Patent Applications Filed by SMEs in Japan / 日本の中小企業の特許出願件数



Number of Patent Applications Filed by Universities, etc., in Japan / 日本の大学等の特許出願件数

Figure 1-1-9 Number of Patent Applications Filed by Universities, etc. in Japan / 日本の大学等の特許出願件数



Note: • Applications filed by a university president, university, or approved TLO were counted.

·The count includes joint applications with corporations, etc.

備考:・出願人が大学長又は大学を有する学校法人名の出願及び承認 TLO の出願をカウント。

・企業等との共同出願もカウント。

Figure 1-1-10 Top 10 Universities, etc. with the Most Number of Patent Registrations in 2024 2024 年における特許登録件数上位 10 大学等

Rank in 2023 前年順位	Rank in 2024 順位		Applicant 出願人	Number of Registrations 登録件数
1	\rightarrow	1	The University of Tokyo 東京大学	280 (308)
3	7	2	Tohoku University 東北大学	253 (208)
2	7	3	Osaka University 大阪大学	239 (244)
5	7	4	Tokai National Higher Education and Research System 東海国立大学機構	162 (195)
4	7	5	Kyoto University 京都大学	158 (199)
6	\rightarrow	6	Tokyo Institute of Technology 東京科学大学	126 (142)
7	\rightarrow	7	Kyushu University 九州大学	103 (115)
10	7	8	Keio University 慶應義塾大学	92 (86)
8	7	9	Hokkaido University 北海道大学	83 (109)
11	7	10	Hiroshima University 広島大学	79 (77)
			Total 全大学等合計	4,203

Note: • The figures in parentheses are for 2023.

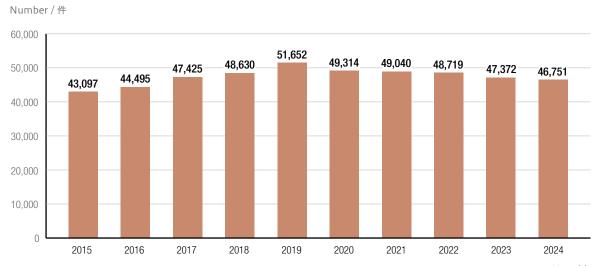
- · Applications filed by a university president, university, or approved TLO were counted.
- $\boldsymbol{\cdot}$ The count includes joint applications with corporations, etc.
- In the case that joint applicants filed, each applicant was counted.

備考:・表中括弧内は2023年。

- ・出願人が大学長又は大学を有する学校法人名の出願及び承認 TLO の出願をカウント。
- ・企業等との共同出願もカウント。
- ・共同出願については、それぞれの出願人でカウント。

Ⅲ Number of PCT International Applications / PCT 国際出願件数

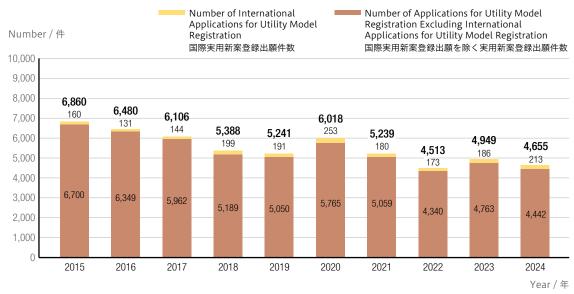
Figure 1-1-11 Number of PCT International Applications Filed with the JPO as the Receiving Office 日本国特許庁を受理官庁とする PCT 国際出願件数



② Utility Models / 実用新案

Number of Utility Model Applications / 実用新案登録出願件数

Figure 1-1-12 Number of Applications for Utility Model Registration / 実用新案登録出願件数

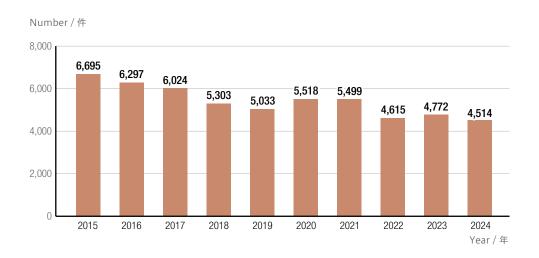


Note: • An international application for utility model registration is an international application under the Patent Cooperation Treaty (PCT) that includes Japan as one of the designated countries and for which documents to enter the national phase were submitted to the JPO (applications for utility model registration only). The number of applications was counted according to the date when documents to enter the national phase were received.

備考:・国際実用新案登録出願は、特許協力条約に基づく国際出願であって指定国に日本国を含み、かつ日本国特許庁に国内書面が提出された出願(実用新案登録出願に係るものに限る。)。当該出願の件数は、国内書面の受付の日を基準にカウント。

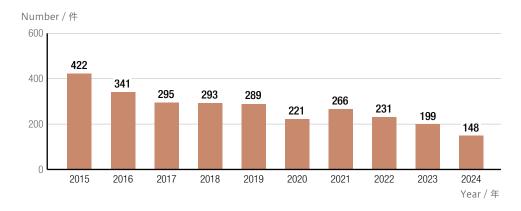
Number of Utility Model Registrations / 実用新案登録件数

Figure 1-1-13 Number of Utility Model Registrations / 実用新案登録件数



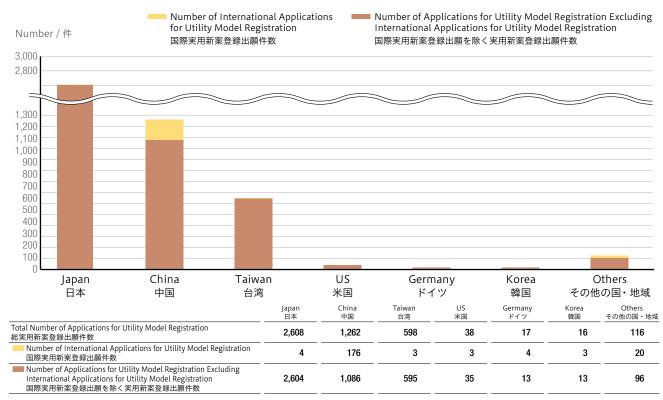
Number of Requests for Utility Model Technical Opinion 実用新案技術評価の請求件数

Figure 1-1-14 Number of Requests for Utility Model Technical Opinion / 実用新案技術評価の請求件数



Number of Utility Model Applications by Country/Region of Applicant / 出願人国籍・地域別実用新案登録出願件数

Figure 1-1-15 Number of Applications for Utility Model Registration by Country/Region of Applicant in 2024 (Top 5 Countries/Regions) / 2024 年における出願人国籍・地域別実用新案登録出願件数(上位 5 か国・地域)



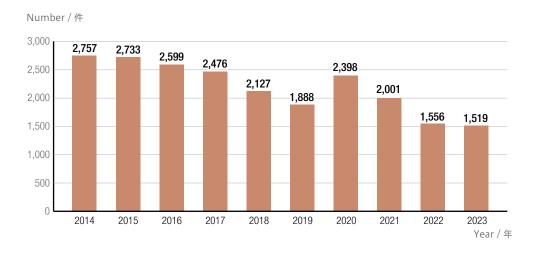
Note: • In the case that joint applicants filed, the number of utility model applications was counted by country/region of the head applicant.

- An international application for utility model registration is an international application under the Patent Cooperation Treaty (PCT) that includes Japan as one of the designated countries and for which documents to enter the national phase were submitted to the JPO (applications for utility model registration only). The number of applications was counted according to the date when documents to enter the national phase were received.
- 備考:・共同出願については、筆頭出願人の国籍・地域でカウント。
 - ・国際実用新案登録出願は、特許協力条約に基づく国際出願であって指定国に日本国を含み、かつ日本国特許庁に国内書面が提出された出願(実用 新案登録出願に係るものに限る。)。当該出願の件数は、国内書面の受付の日を基準にカウント。



Number of Applications for Utility Model Registration Filed by SMEs in Japan / 日本の中小企業の実用新案登録出願件数

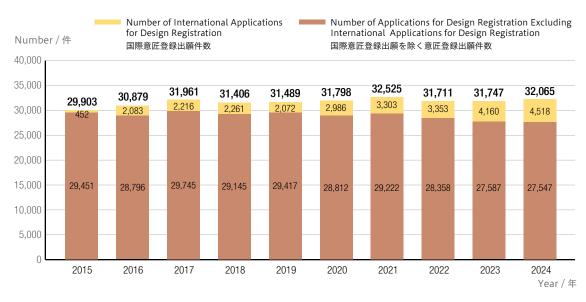
Figure 1-1-16 Number of Applications for Utility Model Registration Filed by SMEs in Japan 日本の中小企業の実用新案登録出願件数



❸ Designs / 意匠

● Number of Design Applications / 意匠登録出願件数

Figure 1-1-17 Number of Applications for Design Registration / 意匠登録出願件数

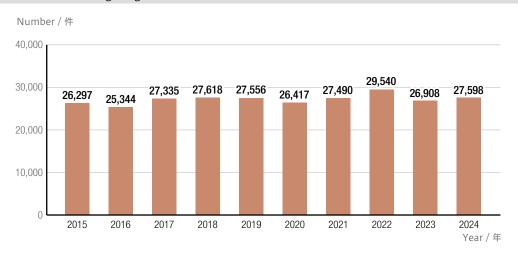


- Note: •The number of international applications for design registration is the number of international applications under the Geneva Act of the Hague Agreement concerning the International Registration of Industrial Designs (the Geneva Act) that designate Japan as a designated contracting party and that have been recorded as an international registration and published by the International Bureau. The number of applications was counted as applications for design registration filed for each design that is the subject of an international application and counted by the international publication date.
 - •Please note that the standard publication period for international applications for design registration was extended from six to 12 months by the amendments to the Common Regulations under the Hague Agreement, which entered into force on January 1, 2022; therefore, in principle, there is no standard publication of international applications for design registration in the second half of 2022.
 - •The JPO began to process international applications filed under the Geneva Act on May 13, 2015.
- 備考:・国際意匠登録出願件数は、意匠の国際登録に関するハーグ協定のジュネーブ改正協定(ジュネーブ改正協定)に基づく国際出願であって日本国を指定締約国とし、かつ国際事務局により国際登録され、国際公表された出願の件数。当該件数については、国際出願の対象である意匠ごとにされた意匠登録出願として、また、国際公表の日を基準でカウント。
 - ・2022 年 1 月 1 日に発効したハーグ協定の共通規則の改正により国際意匠登録出願の標準公表期間が 6 か月から 12 か月に延長されたため、2022 年下半期は標準公表された国際登録意匠出願が原則として存在しないことに留意。
 - ・日本国特許庁におけるジュネーブ改正協定に基づく国際出願の取扱い開始は、2015年5月13日。

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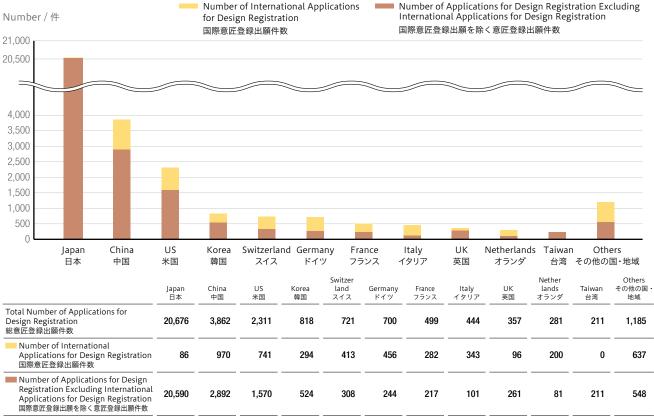
Number of Design Registrations / 意匠登録件数

Figure 1-1-18 Number of Design Registrations / 意匠登録件数



Number of Design Applications by Country/Region of Applicant 出願人国籍・地域別意匠登録出願件数

Figure 1-1-19 Number of Applications for Design Registration by Country/Region of Applicant in 2024 (Top 10 Countries/Regions) / 2024 年における出願人国籍・地域別意匠登録出願件数(上位 10 か国・地域)



Note: • In the case that joint applicants filed, the number of design applications was counted by country/region of the head applicant.

• The number of international applications for design registration was counted according to the residence of the head applicant.

備考:・共同出願については、筆頭出願人の国籍・地域でカウント。

・国際意匠登録出願については、筆頭出願人の居住国・地域でカウント。

Top 10 Companies with the Most Number of Design Registrations (Domestic Companies) / 意匠登録件数上位 10 社(国内企業)

Figure 1-1-20 Top 10 Companies with the Most Number of Design Registrations in 2024 (Domestic Companies) 2024 年における意匠登録件数上位 10 社(国内企業)

Top 10 Companies with the Most Number of Design Registrations Excluding International Applications for Design Registration in 2024 (Domestic Companies) / 2024 年における国際意匠登録出願を除く意匠登録件数上位 10 社(国内企業)

Rank in 2023 前年順位	Rank in 2024 順位		Applicant 出願人	Number of Registrations 登録件数
1	\rightarrow	1	OBAYASHI CORPORATION 株式会社大林組	348 (311)
2	\rightarrow	2	Panasonic Intellectual Property Management Co., Ltd. パナソニックIPマネジメント株式会社	334 (272)
3	\rightarrow	3	OKAMURA CORPORATION 株式会社オカムラ	229 (215)
10	7	4	ITOKI CORPORATION 株式会社イトーキ	199 (143)
36	7	5	CAINZ CORPORATION 株式会社カインズ	187 (60)
5	7	6	LEC, Inc. レック株式会社	182 (191)
17	7	7	Risupack Co., Ltd. リスパック株式会社	181 (115)
8	\rightarrow	8	ELEVEN INTERNATIONAL Co.,Ltd. 株式会社イレブンインターナショナル	169 (166)
9	\rightarrow	9	FP Corporation 株式会社エフピコ	156 (145)
19	7	10	TOMY COMPANY, LTD. 株式会社タカラトミー	145 (104)

Top 10 Companies with the Most Number of Design Registrations Based on International Applications for Design Registration in 2024 (Domestic Companies) / 2024 年における国際意匠登録出願の意匠登録件数上位 10 社(国内企業)

Rank in 2023 前年順位			Applicant 出願人	Number of Registrations 登録件数
6	7	1	SUMITOMO RUBBER INDUSTRIES, LTD.	10 (3)
	7	2	YOKOGAWA ELECTRIC CORPORATION	8 (0)
	7	3	OKAZAKI SO	5 (0)
	✓ 4✓ 5		MITSUBISHI HEAVY INDUSTRIES, LTD.	4 (0)
			HAKUSAN INC.	3 (0)
	7	5	SIROK INC.	3 (0)
3	<u>></u> 5		TAKEDA PHARMACEUTICAL COMPANY LIMITED	3 (7)
6	7 5		TOPCON CORPORATION	3 (3)
	✓ 9✓ 9		ASURO CO.,LTD.	2 (0)
			FLEXIBLE CO., LTD	2 (0)
₹ 9		9	FUJIKOKI CORPORATION	2 (0)

Note: • The figures in parentheses are for 2023.

• In the case that joint applicants filed, each applicant was counted.

備考:・表中括弧内は2023年。

・共同出願については、それぞれの出願人でカウント。



Top 10 Companies with the Most Number of Design Registrations (Foreign Companies) / 意匠登録件数上位 10 社 (国外企業)

Figure 1-1-21 Top 10 Companies with the Most Number of Design Registrations in 2024 (Foreign Companies) 2024 年における意匠登録件数上位 10 社(国外企業)

Top 10 Companies with the Most Number of Design Registrations Excluding International Applications for Design Registration in 2024 (Foreign Companies) / 2024 年における国際意匠登録出願を除く意匠登録件数上位 10 社(国外企業)

Rank in 2023 前年順位		k in 2024 順位	Applicant 出願人	Number of Registrations 登録件数
1	\rightarrow	1	Apple Inc. アップル インコーポレイテッド	287 (354)
2	\rightarrow	2	Huawei Technologies Co., Ltd. 華為技術有限公司	147 (123)
4	7	3	Google LLC グーグル エルエルシー	115 (88)
5	7	4	NIKE Innovate C.V. ナイキ イノベイト シーブイ	92 (77)
7	7	5	Louis Vuitton Malletier ルイ ヴィトン マルチェ	78 (63)
3	7	6	Harry Winston SA ハリー・ウィンストン・エス アー	71 (93)
18	7	7	Dyson Technology Limited ダイソン・テクノロジー・リミテッド	51 (32)
109	7	8	Ugreen Group Ltd. 深▲セン▼市緑聯科技股▲フン▼有限公司	48 (8)
23	7	9	Spigen Korea Co., Ltd. シュピゲン コリア カンパニー リミテッド	46 (28)
28	7	10	Adidas AG アディダス アーゲー	44 (24)

Top 10 Companies with the Most Number of Design Registrations Based on International Applications for Design Registration in 2024 (Foreign Companies) / 2024 年における国際意匠登録出願の意匠登録件数上位 10 社(国外企業)

Rank in 2023 前年順位	Rank in 2024 順位		Applicant 出願人	Number of Registrations 登録件数
8	7	1	Dr. Ing. h.c. F. Porsche Aktiengesellschaft	146 (43)
1	7	2	LG Electronics Inc.	129 (87)
2	7	3	Koninklijke Philips N.V.	110 (74)
7	7 4		Cartier International AG	78 (48)
77	7	5	Triple A Finance GmbH & Co. KG	75 (6)
16	7	6	Beijing Roborock Technology Co., Ltd.	60 (31)
31	7	7	Molteni & C. S.p.A. 51 (
17	₹ 8		The Procter & Gamble Company	50 (29)
3	<u>></u> 8		Cilag Gmbh International	37 (64)
	₹ 10		Contemporary Amperex Technology Co., Ltd.	36 (0)

Note: • The figures in parentheses are for 2023.

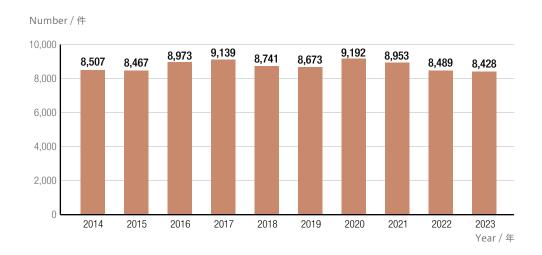
 $\boldsymbol{\cdot}$ In the case that joint applicants filed, each applicant was counted.

備考:・表中括弧内は2023年。

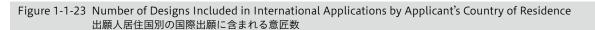
・共同出願については、それぞれの出願人でカウント。

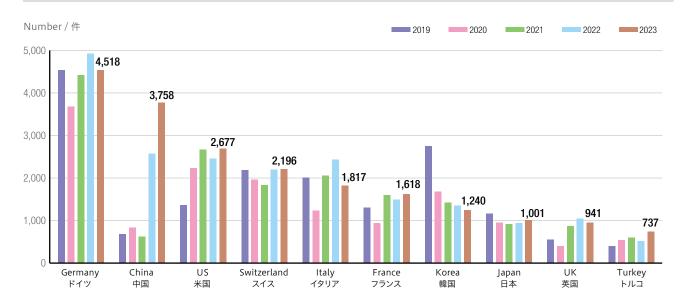
Number of Applications for Design Registration by Japanese SMEs / 日本の中小企業の意匠登録出願件数

Figure 1-1-22 Number of Applications for Design Registration Filed by SMEs in Japan / 日本の中小企業の意匠登録出願件数



Number of International Applications (Design) / 国際登録出願(意匠) 件数等





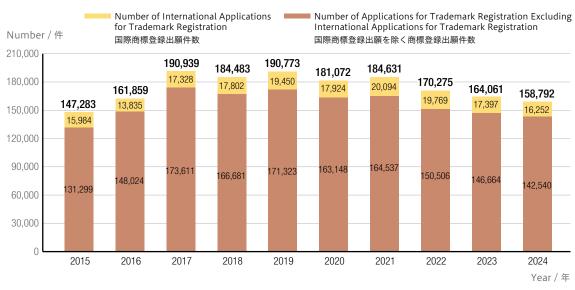
Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料: ・WIPO Intellectual Property Statistics を基に特許庁作成

④ Trademarks / 商標

1 Number of Trademark Applications / 商標登録出願件数

Figure 1-1-24 Number of Applications for Trademark Registration / 商標登録出願件数



Note: • The number of applications for trademark registration includes applications for defensive trademark registration and applications for renewal based on defensive trademark registration.

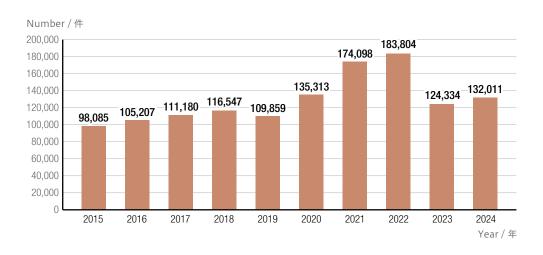
• The number of international applications for trademark registration is the number of international applications under the Protocol Relating to the Madrid Agreement which designates Japan and for which their designated states were notified to the JPO. The number of applications was counted according to the date of the notification.

備考:・商標登録出願件数は、防護標章登録出願及び防護標章登録に基づく権利の存続期間の更新登録の出願を含む。

・国際商標登録出願件数は、マドリッド協定議定書に基づく国際出願であって日本国を指定し、かつ領域指定の通報が日本国特許庁に 行われた出願の件数。当該件数については、領域指定の通報が日本国特許庁に行われた日を基準にカウント。

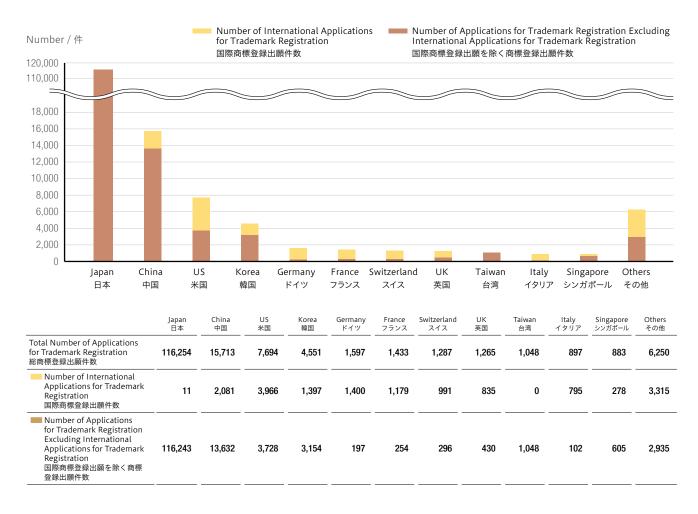
Number of Trademark Registrations / 商標登錄件数

Figure 1-1-25 Number of Trademark Registrations / 商標登録件数



Number of Trademark Applications by Country/Region of Applicant / 出願人国籍・地域別商標登録出願件数

Figure 1-1-26 Number of Applications for Trademark Registration by Country/Region of Applicant in 2024 (Top 10 Countries/Regions) / 2024 年における出願人国籍・地域別商標登録出願件数(上位 10 か国・地域)



Note: • In the case that joint applicants filed, the number of trademark applications was counted by country/region of the head applicant.

- The number of international applications for trademark registration was counted according to the residence of the head applicant.
- The number of international applications for trademark registration is the number of international applications under the Protocol Relating to the Madrid Agreement which designates Japan and for which their designated states were notified to the JPO. The number of applications was counted according to the date of the notification.

備考:・共同出願については、筆頭出願人の国籍・地域でカウント。

- ・国際商標登録出願については、筆頭出願人の居住国・地域でカウント。
- ・国際商標登録出願件数は、マドリッド協定議定書に基づく国際出願であって日本国を指定し、かつ領域指定の通報が日本国特許庁に行われた出願 の件数。当該件数については、領域指定の通報が日本国特許庁に行われた日を基準にカウント。

Top 10 Companies with the Most Number of Trademark Registrations (Domestic Companies) / 商標登錄件数上位10社(国内企業)

Figure 1-1-27 Top 10 Companies with the Most Number of Trademark Registrations in 2024 (Domestic Companies) 2024 年における商標登録件数上位 10 社(国内企業)

Rank in 2023 前年順位	Rank in 2024 順位		Applicant 出願人	Number of Registrations 登録件数
3	7	1	Kao Corporation 花王株式会社	447 (332)
1	7	2	KOSÉ Corporation 株式会社コーセー	426 (391)
2	7	3	Shiseido Company, Limited 株式会社資生堂	370 (340)
4	\rightarrow	4	KOBAYASHI PHARMACEUTICAL CO.,LTD. 小林製薬株式会社	252 (326)
6	7	5	Panasonic Holdings Corporation パナソニックホールディングス株式会社	229 (215)
7	7	6	Suntory Holdings Limited サントリーホールディングス株式会社	186 (188)
11	7	7	Noevir Co., Ltd. 株式会社ノエビア	146 (140)
30	7	8	Nippon Menard Cosmetic Co., Ltd. 日本メナード化粧品株式会社	145 (84)
17	7	9	ROHTO Pharmaceutical Co., Ltd. ロート製薬株式会社	140 (113)
19	7	10	Cosme Company Co., Ltd コスメカンパニー株式会社	136 (101)

Note: • The figures in parentheses are for 2023.

· In the case that joint applicants filed, each applicant was counted.

備考:・表中括弧内は2023年の件数。

・共同出願については、それぞれの出願人でカウント。

Top 10 Companies with the Most Number of Trademark Registrations (Foreign Companies) / 商標登録件数上位 10 社 (国外企業)

Figure 1-1-28 Top 10 Companies with the Most Number of Trademark Registrations in 2024 (Foreign Companies) 2024 年における商標登録件数上位 10 社(国外企業)

Rank in 2023 前年順位		k in 2024 順位	Applicant 出願人	Number of Registrations 登録件数
1	\rightarrow	1	Pfizer Inc. ファイザー・インク	119 (86)
2	\rightarrow	2	LG H&H Co., Ltd. 株式會社エルジ生活健康	104 (79)
9	7	3	Philip Morris Products S.A. フィリップ モリス プロダクツ エス アー	79 (44)
45	7	4	SM Entertainment Co., Ltd. 株式会社エスエム・エンタテインメント	67 (17)
19	7	5	Johnson & Johnson ジョンソン アンド ジョンソン	50 (27)
3	7	6	Amazon Technologies, Inc. アマゾン テクノロジーズ インコーポレイテッド	42 (74)
131	7	6	Gilead Sciences Ireland UC ギリアド サイエンシズ アイルランド ユーシー	42 (8)
2559	7	8	NEOPLE Inc. ネオプル インコーポレイテッド	40 (1)
13	7	9	Eli Lilly and Company イーライ リリー アンド カンパニー	36 (30)
41	7	10	New IP Ltd. ニュー アイピー リミテッド	32 (18)
41	7	10	Regeneron Pharmaceuticals Inc. リジェネロン ファーマスーティカルズ インコーポレイテッド	32 (18)
203	7	10	Amorepacific Corporation アモーレパシフィック コーポレーション	32 (6)
203	7	10	Bristol-Myers Squibb Company ブリストル-マイヤーズ スクイブ カンパニー	32 (6)

Note: $\cdot The \ figures \ in \ parentheses \ are \ for \ 2023.$

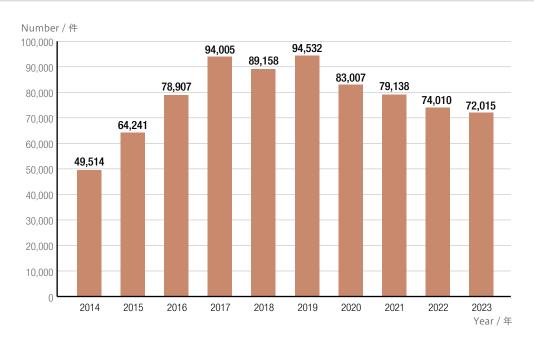
• In the case that joint applicants filed, each applicant was counted.

備考:・表中括弧内は2023年の件数。

・共同出願については、それぞれの出願人でカウント。

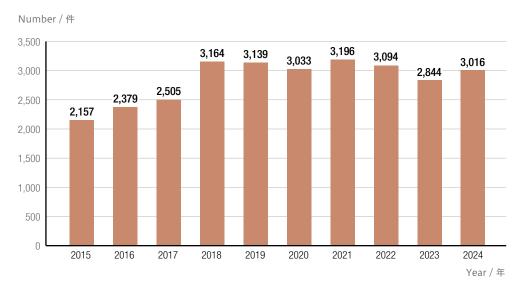
Number of Applications for Trademark Registration Filed by SMEs in Japan / 日本の中小企業の商標登録出願件数

Figure 1-1-29 Number of Applications for Trademark Registration Filed by SMEs in Japan / 日本の中小企業の商標登録出願件数



Number of International Applications (Trademark) 国際登録出願(商標)件数

Figure 1-1-30 Number of International Applications Filed through the JPO as the Office of Origin, under the Protocol Relating to the Madrid Agreement / 日本国特許庁を本国官庁とするマドリッド協定議定書に基づく国際出願件数



Note: • An international application filed through the JPO as the office of origin, under the Protocol Relating to the Madrid Agreement, means an application for international registration set forth in Article 68-2 of the Trademark Act of Japan.

備考:・日本国特許庁を本国官庁とするマドリッド協定議定書に基づく国際出願とは、商標法第68条の2の国際登録出願。

⑤ Trials and Appeals / 審判

Statistics Related to Appeal against an Examiner's Decision of Refusal / 拒絶査定不服審判関連統計

Figure 1-1-31 Number of Requests for Appeal against an Examiner's Decision of Refusal 拒絶査定不服審判請求件数

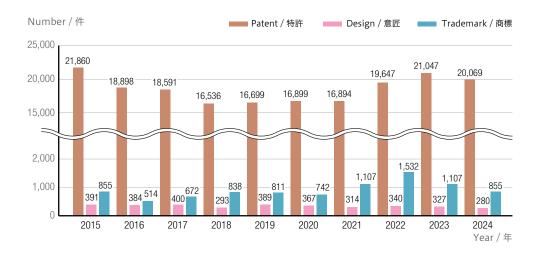


Figure 1-1-32 Result of Reconsideration by Examiners before Appeal Proceedings (Patents) 前置審査結果(特許)

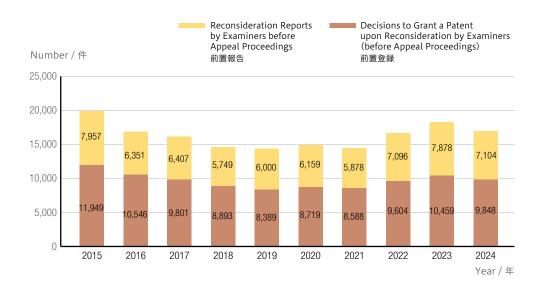
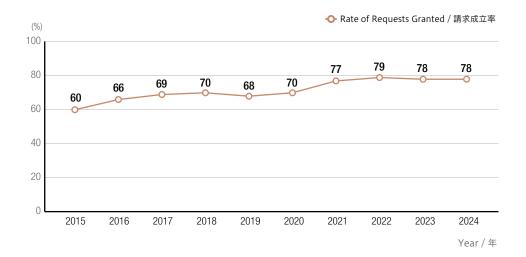


Figure 1-1-33 Rate of Requests Granted in Appeal Against an Examiner's Decision of Refusal Cases (Patents) 拒絶査定不服審判事件における請求成立率(特許)



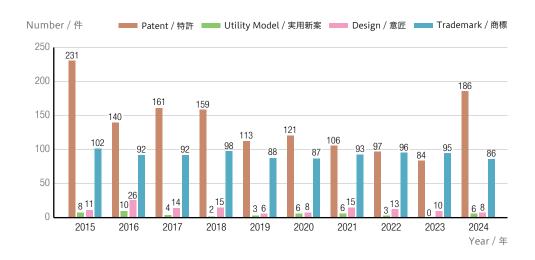
Note: • Rate of Requests Granted = Number of requests granted / (number of requests granted + number of requests not granted)

"Number of requests granted" does not include the number of "decisions to grant a patent upon reconsideration by examiners." "Number of requests not granted" includes the number of "dismissals."

備考:・請求成立率=請求成立件数/(請求成立件数+請求不成立件数) 「請求成立件数」は、前置登録件数を含まない。「請求不成立件数」は却下件数を含む。

🕗 Number of Requests for Trial for Invalidation / 無効審判請求件数

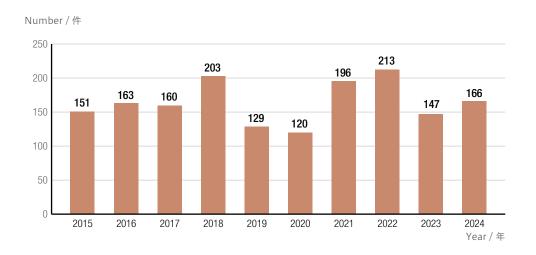
Figure 1-1-34 Number of Requests for Trial for Invalidation / 無効審判請求件数



3

Number of Requests for Trial for Correction / 訂正審判請求件数

Figure 1-1-35 Number of Requests for Trial for Correction / 訂正審判請求件数



Note: •The number of requests for trial for correction is the total number of requests for both patents and former utility models (i.e., utility models filed prior to the enforcement date of the 1993 amendment of the Utility Model Act of Japan).

•No request for trial for correction has been filed for former utility models since 2013.

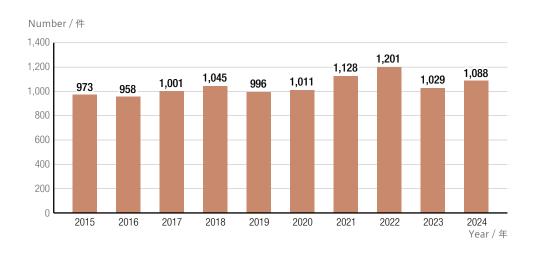
備考:・訂正審判請求件数は、特許及び旧実用新案(平成5年改正実用新案法の施行日前(1993年以前)に出願された実用新案)の合計。

・旧実用新案については、2013年以降請求されていない状況。

4

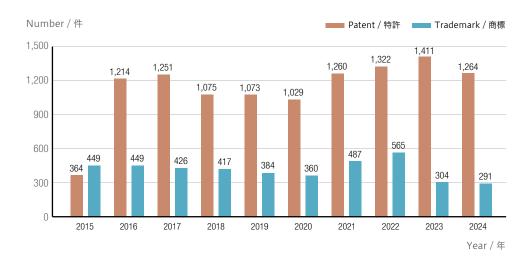
Number of Requests for Trial for Rescission / 取消審判請求件数

Figure 1-1-36 Number of Requests for Trial for Rescission of Registration of Trademark / 取消審判(商標)請求件数



Number of Oppositions / 異議申立件数

Figure 1-1-37 Number of Oppositions (based on the number of rights opposed) / 異議申立件数(権利単位)

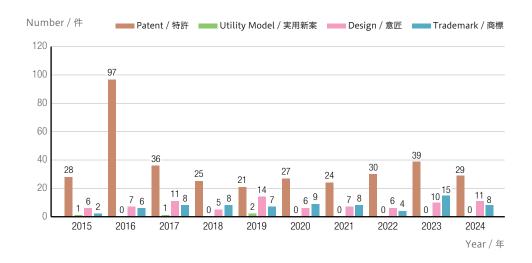


Note: • The system of opposition to grant of patent entered into force on April 1, 2015.

備考:・特許の異議申立制度は、2015年4月1日開始。

⑥ Number of Requests for Hantei (Advisory Opinion) / 判定請求件数

Figure 1-1-38 Number of Requests for Hantei (Advisory Opinion) / 判定請求件数



Note: • Hantei (Advisory Opinion) is a system in which the JPO determines the possibility of infringement of the subject article concerning the scope of rights.

備考:・「判定」とは、特許庁が権利の範囲等に対し、判定対象の権利侵害の可能性について判断を示す制度。



Number of Revocation Actions against Trial/Appeal Decisions 出訴件数

Figure 1-1-39 Number of Revocation Actions against Trial/Appeal Decisions in 2024 2024 年における審決取消訴訟出訴件数

	Patent and Utility Model 特許・実用新案	Design 意匠	Trademark 商標
Ex-parte appeal 査定系審判	17 (23)	2 (2)	24 (33)
Inter-partes trial 当事者系審判	24 (50)	1 (6)	42 (24)
Opposition 異議申立	4 (9)	_	1 (2)

Note: • The figures in parentheses are for 2023.

- Ex-parte appeal includes appeal against an examiner's decision of refusal and appeal against an examiner's decision to dismiss an amendment.
- Inter-partes trial includes trial for invalidation, trial for rescission, and trial for correction.

備考:・表中括弧内は、2023年の件数。

- ・査定系審判は、拒絶査定不服審判、補正却下不服審判を含む。
- ・当事者系審判は、無効審判、取消審判、訂正審判を含む。

8

Number of Court Decisions / 判決件数

Figure 1-1-40 Number of Court Decisions on Revocation Actions against Trial/Appeal Decisions in 2024 2024 年における審決取消訴訟判決件数

		Itility Model 尾用新案		sign 匠	Trademark 商標		
	Dismissal of Request 請求棄却	Revocation of Decision 審決取消	Dismissal of Request 請求棄却	Revocation of Decision 審決取消	Dismissal of Request 請求棄却	Revocation of Decision 審決取消	
Ex-parte appeal 査定系審判	17 (18)	4 (1)	1 (2)	0 (0)	22 (24)	3 (2)	
Inter-partes trial 当事者系審判	22 (27)	15 (7)	1 (2)	0 (4)	19 (6)	4 (5)	
Opposition 異議申立	6 (3)	3 (4)	-	_	1 (1)	0 (0)	

Note: •The figures in parentheses are for 2023.

- •Ex-parte appeal includes appeal against an examiner's decision of refusal and appeal against an examiner's decision to dismiss an amendment.
- •Inter-partes trial includes trial for invalidation, trial for rescission, and trial for correction.

備考:・表中括弧内は、2023年の件数。

- ・査定系審判は、拒絶査定不服審判、補正却下不服審判を含む。
- ・当事者系審判は、無効審判、取消審判、訂正審判を含む。

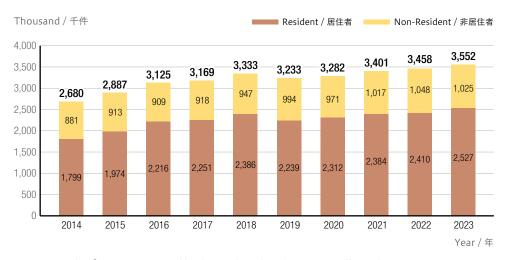
Chapter 2 第2章

Trends in Intellectual Property Worldwide 世界の知財動向

● Patents / 特許

们 Patent Applications filed worldwide / 世界の特許出願

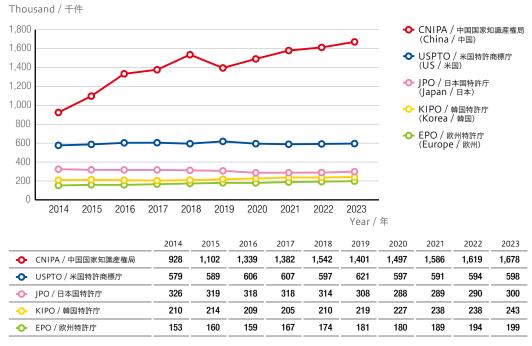
Figure 1-2-1 Number of Patent Applications in the World / 世界の特許出願件数



Source: \cdot This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成

Figure 1-2-2 Number of Patent Applications Filed with the IP5 Offices / 五庁(IP5)の特許出願件数

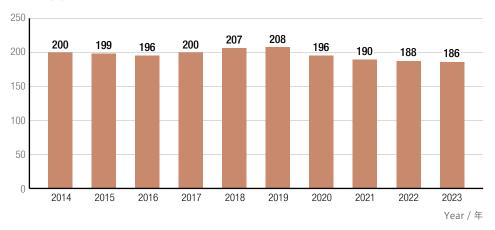


Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics for EPO, KIPO, CNIPA, and USPTO.

資料: ・EPO, KIPO, CNIPA, USPTO: WIPO Intellectual Property Statistics を基に特許庁作成

Figure 1-2-3 Number of Patent Applications Filed with Foreign IP Offices by Residents of Japan 日本居住者の海外への特許出願件数



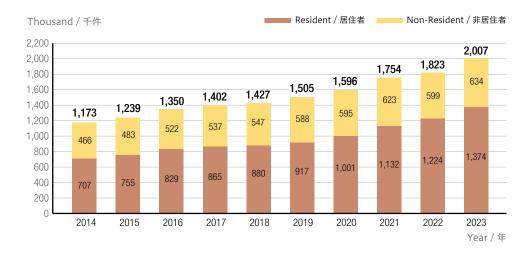


Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成

Patents Registered worldwide / 世界の特許登録

Figure 1-2-4 Number of Patent Registrations in the World / 世界の特許登録件数

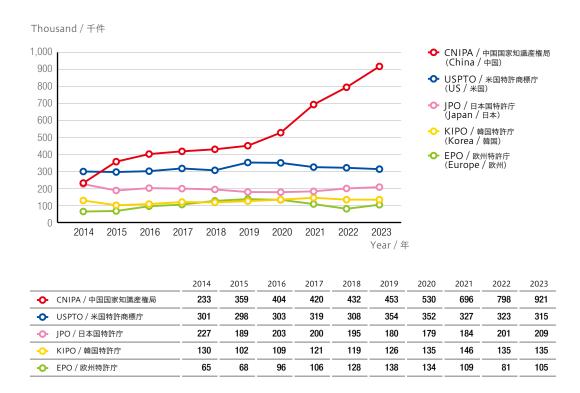


Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成

Chapter 2 第2章

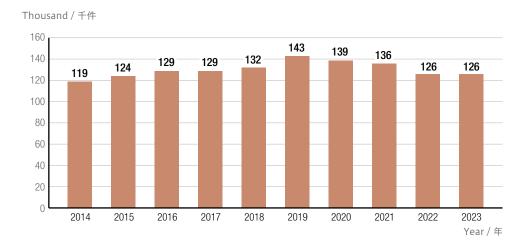
Figure 1-2-5 Number of Patent Registrations Filed with the IP5 Offices / IP5 の特許登録件数



Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics for EPO, KIPO, CNIPA, and USPTO.

資料: ・EPO, KIPO, CNIPA, USPTO: WIPO Intellectual Property Statistics を基に特許庁作成

Figure 1-2-6 Number of Patent Registrations Filed with Foreign IP Offices by Residents of Japan 日本居住者の海外での特許登録件数



Source: \cdot This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成

② Designs / 意匠

● Worldwide Design Applications / 世界の意匠登録出願

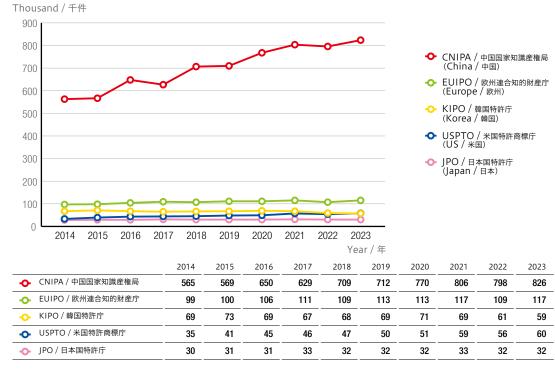
Figure 1-2-7 Number of Designs in Applications for Design Registration in the World / 世界の意匠登録出願の意匠数



Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成

Figure 1-2-8 Number of Designs in Applications for Design Registration Filed with the ID5 Offices 意匠五庁(ID5)の意匠登録出願の意匠数

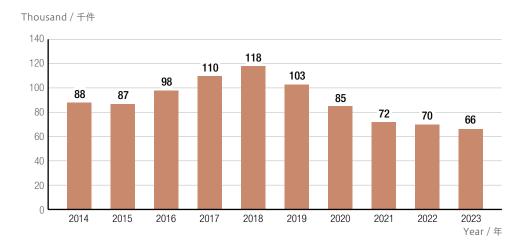


Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics for EUIPO, KIPO, CNIPA, and USPTO.

資料:・EUIPO, KIPO, CNIPA, USPTO: WIPO Intellectual Property Statistics を基に特許庁作成

Chapter 2 第2章

Figure 1-2-9 Number of Designs in Applications for Design Registration Filed with Foreign IP Offices by Residents of Japan 日本居住者の海外への意匠登録出願の意匠数



Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成

2) Worldwide Design registrations / 世界の意匠登録

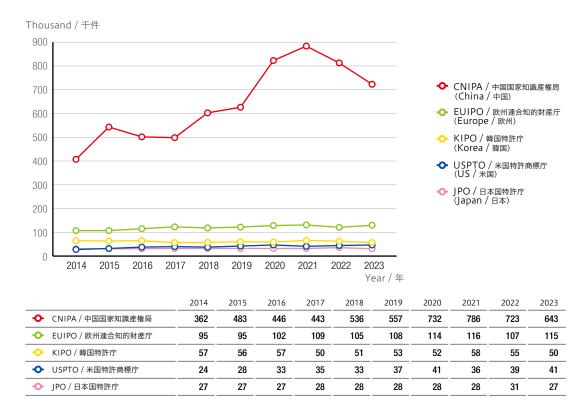
Figure 1-2-10 Number of Designs in Design Registrations in the World / 世界の意匠登録の意匠数



Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成

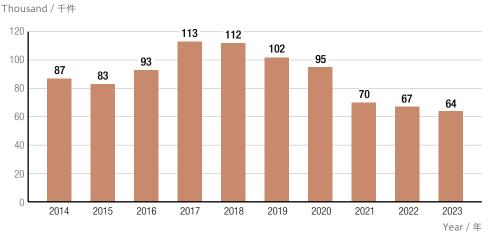
Figure 1-2-11 Number of Designs in Design Registrations Filed with the ID5 Offices ID5 の意匠登録の意匠数



Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics for EUIPO, KIPO, CNIPA, and USPTO.

資料: · EUIPO, KIPO, CNIPA, USPTO: WIPO Intellectual Property Statistics を基に特許庁作成

Figure 1-2-12 Number of Designs in Design Registrations Filed with Foreign IP Offices by Residents of Japan 日本居住者の海外での意匠登録の意匠数



Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成

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❸ Trademarks / 商標

们 Worldwide Trademark Applications / 世界の商標登録出願

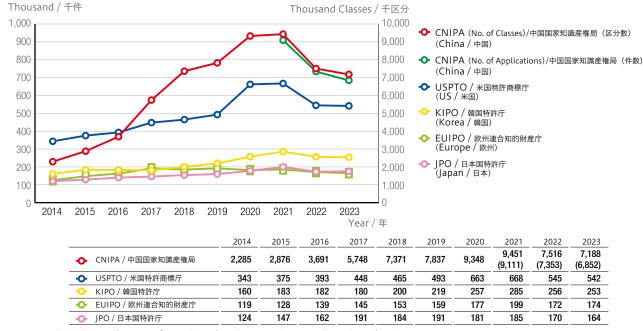
Figure 1-2-13 Number of Applications for Trademark Registration in the World / 世界の商標登録出願件数



Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成

Figure 1-2-14 Number of Applications for Trademark Registration Filed with the TM5 Offices 商標五庁(TM5)の商標登録出願件数

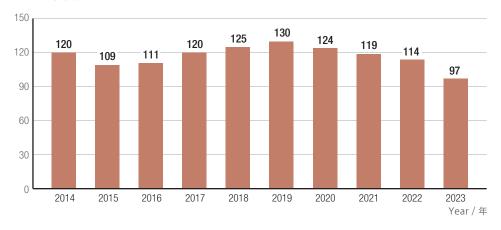


Note: \cdot See the right axis for CNIPA's number of application classes and number of applications.

- As CNIPA does not publish the number of applications in some years, both the number of application classes and the number of applications are shown in the graph. In the table, the number of applications is shown in parentheses.
- Source: This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics for EUIPO, KIPO, and USPTO, and on the Annual Development Report on China's Trademark Strategy (2014-2017) and the TM5's Report for Common Statistical Indicators (2018-2023) for CNIPA.
- 備考:・CNIPA の区分数及び件数は右軸で示す。
 - ・CNIPA は出願件数での公表をしていない年もあるため、グラフは出願区分数と出願件数を併記し、表の数値は括弧内が出願件数。
- 資料:・CNIPA: 中国商標戦略年度発展報告(2014-2017年)及び TM5 における Report for Common Statistical Indicators (2018-2023 年)を基に特許庁作成
 - ・EUIPO, KIPO, USPTO: WIPO Intellectual Property Statistics を基に特許庁作成

Figure 1-2-15 Number of Applications for Trademark Registration Filed with Foreign IP Offices by Residents of Japan 日本居住者の海外への商標登録出願件数





Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成

Worldwide Trademark Registrations / 世界の商標登録

Figure 1-2-16 Number of Trademark Registrations in the World / 世界の商標登録件数



Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成

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Thousand / 千件 Thousand Classes / 千区分 8,000 ◆ CNIPA / 中国国家知識産権局 (China / 中国) 7,000 USPTO / 米国特許商標庁 (US / 米国) 6,000 JPO / 日本国特許庁 (Japan / 日本) 5,000 EUIPO / 欧州連合知的財産庁 (Europe / 欧州) 4.000 3,000 KIPO / 韓国特許庁 (Korea/韓国) 2.000 1,000 Year / 年 (Thousand / 千件) CNIPA/ 中国国家知識産権局 6,177 1,375 2.226 2.255 2.792 5.007 6.406 5,761 7,739 4.383 ◆ USPTO/米国特許商標庁 JPO/ 日本国特許庁 EUIPO/ 欧州連合知的財産庁 KIPO/ 韓国特許庁

Figure 1-2-17 Number of Trademark Registrations Filed with the TM5 Offices / TM5 の商標登録件数

Note: • See the right axis for CNIPA numbers. As CNIPA does not publish the number of applications, the numerical values are the number of application classes.

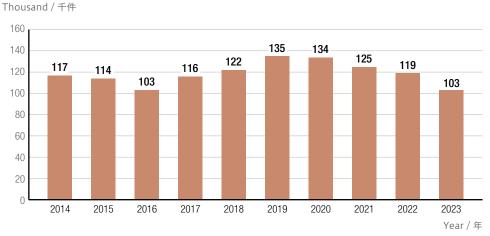
Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics for EUIPO, KIPO, and USPTO, and on the Annual Development Report on China's Trademark Strategy (2014-2017) and the TM5's Report for Common Statistical Indicators (2018-2023) for CNIPA.

備考: · CNIPA の件数は右軸で示す。CNIPA は出願件数での公表はしていないため、数値は出願区分数。

資料:・CNIPA: 中国商標戦略年度発展報告(2014 ~ 2017 年)及びTM5 における Report for Common Statistical Indicators(2018 ~ 2023 年)を基に特許庁作成

・EUIPO,KIPO,USPTO:WIPO Intellectual Property Statistics を基に特許庁作成

Figure 1-2-18 Number of Trademark Registrations Filed with Foreign IP Offices by Residents of Japan 日本居住者の海外での商標登録件数



Source: • This figure was prepared by the JPO based on the WIPO Intellectual Property Statistics.

資料:・WIPO Intellectual Property Statistics を基に特許庁作成