

INTELLECTUAL PROPERTY IN FIGURES

Activity indicators in the field of
intellectual property
in the first quarter of 2025

2025

State Organization
«Ukrainian National Office for Intellectual Property and
Innovations»
(UANIPIO)

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Kyiv – 2025

The statistical and analytical booklet «Intellectual Property in Figures» of the UANIPIO (IP Office) reflects information on the main indicators of activity in the field of intellectual property in the first quarter of 2025, in particular: statistics on the filing and registration for industrial property rights protection (inventions, utility models, industrial designs, trademarks) and copyright, as well as analysis of the inventive activity of resident applicants and business activity in Ukraine.

The booklet can be used by a wide range of stakeholders interested not only in numbers themselves, but also in how they reflect changes in real time and thus provide important information for analysis, comparison, and decision-making.

For a more detailed analysis, visit the interactive regional maps with information on filed applications and registrations of IPR by region of Ukraine for a 5-year period (<https://nipo.gov.ua/statystyka-zvity/>).

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Contents

I. Main Performance Indicators	4
1. Common Tendencies.....	4
2. Inventions.....	6
3. Utility Models	9
4. Industrial Designs	10
5. Trademarks.....	12
6. Copyright	16
II. Analysis of Inventive Activity of Resident Applicants	19
1. Applications for Inventions and Utility Models.....	19
2. Registration of Inventions and Utility Models.....	23
III. Business Activity Analysis	25
1. Resident and Non-Resident Applicants with the Highest Number of Filed Applications for Trademarks	25
2. Business Activity Priorities based on the Nice Classification	28
ANNEXES.....	30

I. Main Performance Indicators

1. Common Tendencies

Intellectual property remains an important component of economic development, maintaining positive dynamics and development. Even in difficult conditions, Ukrainian business and the innovation environment continue to work, looking for new solutions and adapting to the realities of wartime. Thanks to the focused efforts of state institutions for the national innovation system, the legal framework is gradually being updated, procedures for applicants are being simplified, and integration into the European legal space is being ensured. The high level of Ukraine's fulfillment of its commitments (98%) under the Association Agreement with the European Union demonstrates not only its dedication to European integration standards but also its readiness to provide international partners with a stable and predictable environment for the implementation of their projects.

Recent years have brought new challenges and new opportunities for the intellectual property market, which has affected the activity of applicants. In the first quarters of 2021-2025, the number of applications for industrial property rights (IPRs) underwent certain changes, reflecting the impact of economic, social and regulatory factors.

In the first quarter of 2025, a total of 7,241 applications for IPRs were filed, of which a significant part was trademarks – 5,611 applications (77.5% of the total) (Table 1, Figure 1).

Table 1. Applications for Industrial Property Rights Protection Filed in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	9,779	5,897	6,489	8,364	7,241	86.6%
Inventions, including PCT applications	724	582	671	618	510	82.5%
Utility models, including PCT applications	961	483	689	964	890	92.3%
Industrial designs (under the national procedure)	484	331	257	258	230	89.1%
Trademarks (under the national procedure)	7,610	4,501	4,872	6,524	5,611	86.0%

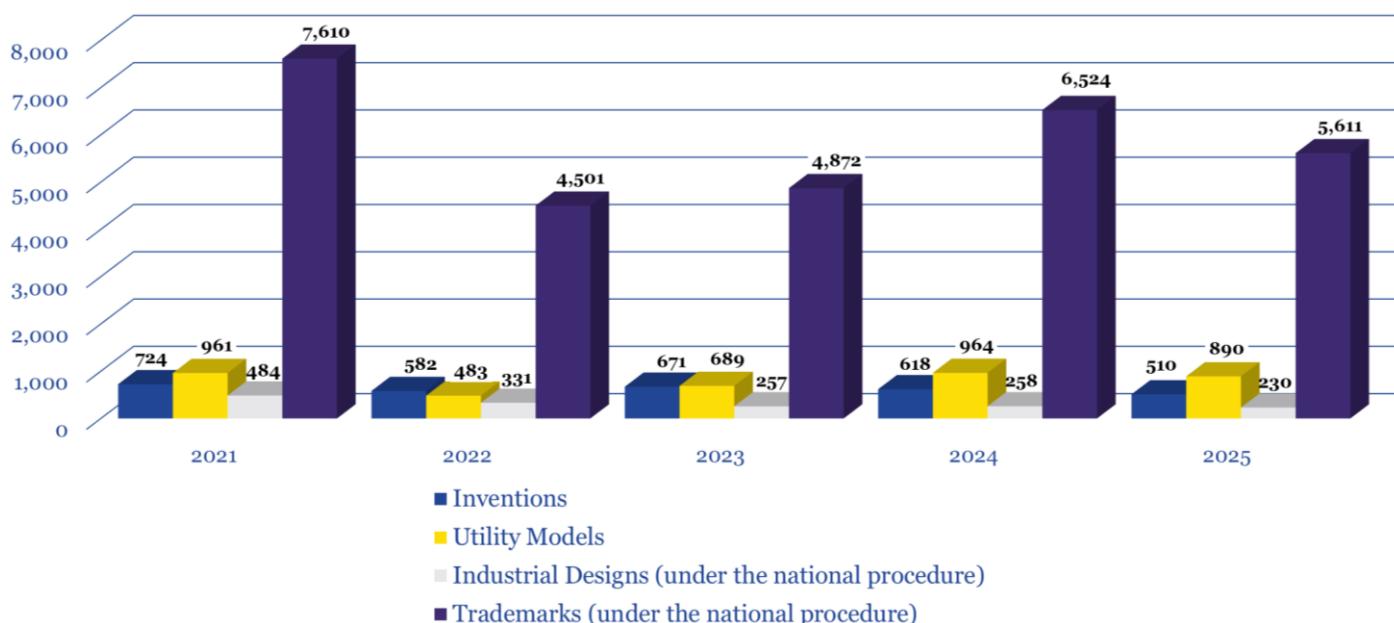


Figure 1. Dynamics of Applications for Industrial Property Rights Protection Filed in 2021-2025 (I Quarter)

The registration of intellectual property plays a key role in economic development, as it protects the rights of IP owners and stimulates the creation of new products and technologies.

In the first quarter of 2025, the total number of registrations increased by 16.7% (5,635) compared to the same period in 2024, which is a positive trend.

The largest increase compared to the first quarter of 2024 is observed in the number of trademark registrations under the national procedure – 4,244 (↑ 23.2%), which account for 75.3% of the total number of registered IPRs in the first quarter of 2025. It is also worth noting the increase in the number of registrations for inventions (322), which is 9.5% more than in the corresponding period of 2024 (Table 2, Figure 2).

Table 2. Industrial Property Rights Registrations in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	8,720	6,785	4,476	4,827	5,635	116.7%
Inventions, including PCT applications	666	427	448	294	322	109.5%
Utility models, including PCT applications	1,256	615	521	807	796	98.6%
Industrial designs (under the national procedure)	600	206	119	282	273	96.8%
Trademarks (under the national procedure)	6,198	5,537	3,388	3,444	4,244	123.2%

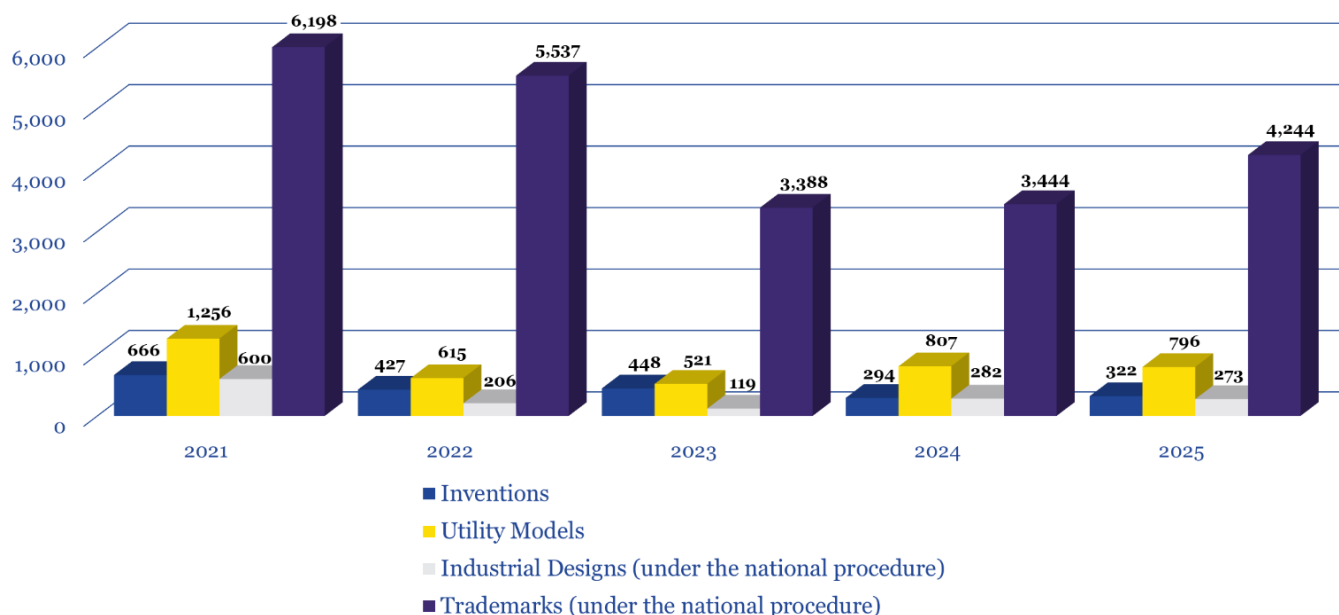


Figure 2. Dynamics of Industrial Property Rights Registrations in 2021-2025 (I Quarter)

2. Inventions

In the first quarter of 2025, the total number of filed applications for inventions amounted to 510, most of which were filed under the PCT procedure – 269 applications (52.8% of the total). Under the national procedure, 241 applications were filed, including: 179 – from resident applicants, and 62 – from non-resident applicants (Table 3, Figure 3).

Table 3. Patents Filed in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	724	582	671	618	510	82.5%
Under the national procedure	347	212	234	261	241	92.3%
by residents	282	142	189	206	179	86.9%
by non-residents	65	70	45	55	62	112.7%
Under the PCT procedure	377	370	437	357	269	75.4%
including by residents	2	–	2	–	–	–

■ By Residents ■ By Non-residents

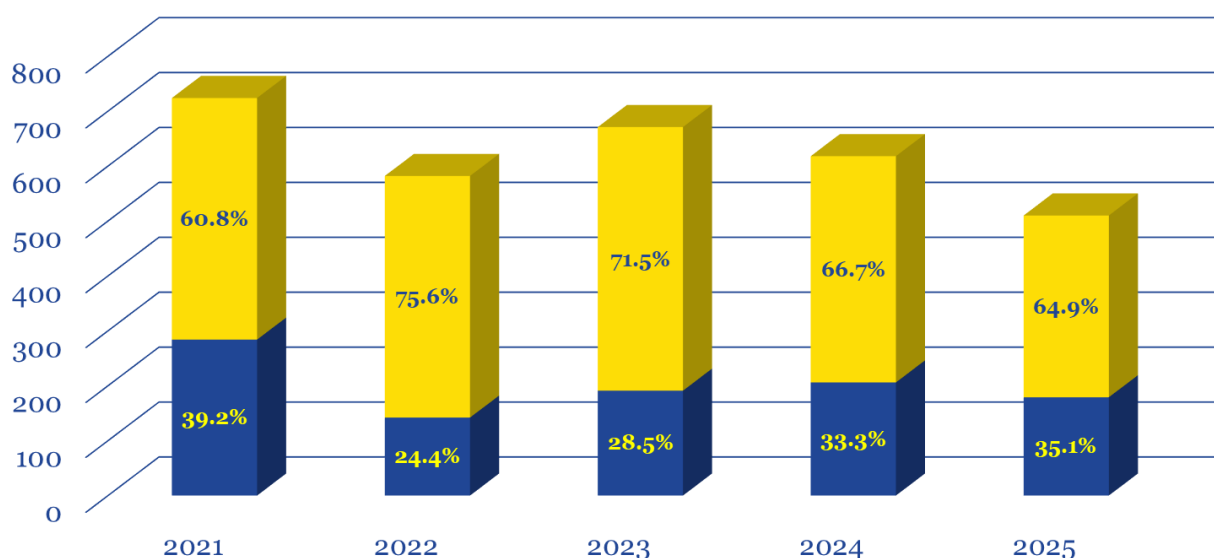


Figure 3. Dynamics of Patents Filed in 2021-2025 (I Quarter)

The share of applications filed under the PCT procedure is 81.3%, which emphasizes the advantage of the international procedure for filing applications for inventions from non-resident applicants (Figure 4).

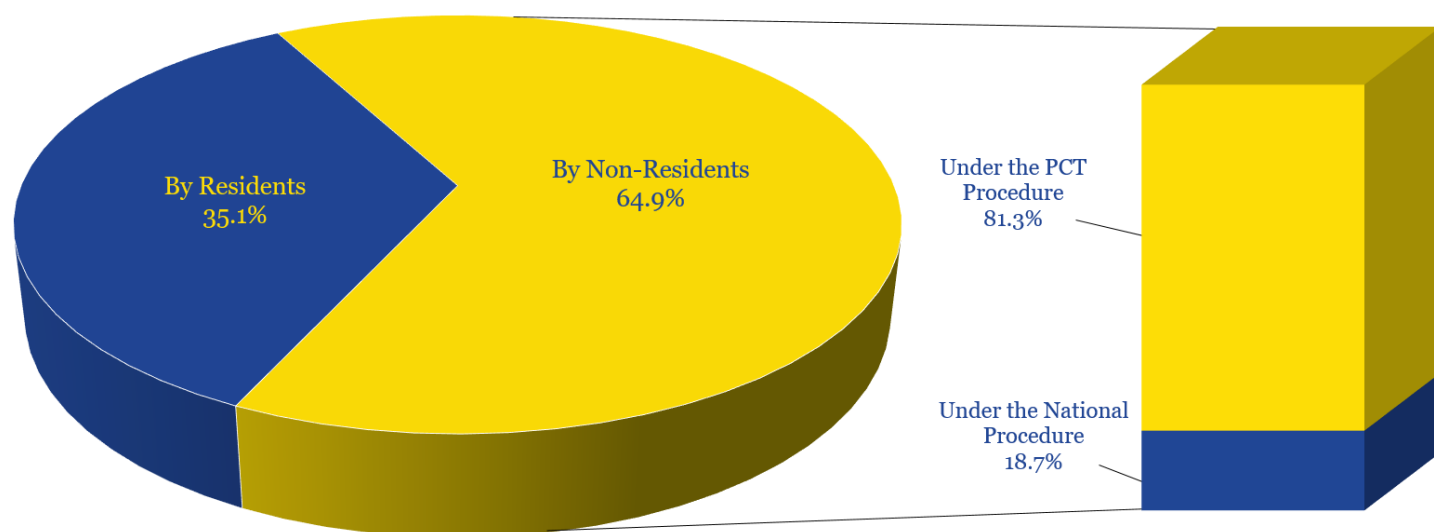


Figure 4. Correlation between Patents Filed by Resident and Non-Resident Applicants in the I Quarter of 2025

In the first quarter of 2025, 331 applications were filed by non-resident applicants. The top three positions in filings are occupied by applicants from the USA – 114 applications, Luxembourg – 29 applications, and Switzerland – 27 applications. These countries showed an improvement in the filing rates compared to the corresponding period of the previous year: Republic of Korea – 22 applications (↗ 144.4%), Slovakia – 15 applications (↗ 50.0%), India – 7 applications (↗ 250.0%), Austria – 6 applications (↗ 500.0%), and Ireland – 5 applications (↗ 400.0%) (Table 4, Figure 5).

Table 4. Non-Resident Applications for Inventions by Origin Filed in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	440	440	480	412	331	80.3%
USA	122	137	115	107	114	106.5%
Luxembourg	7	8	16	18	29	161.1%
Switzerland	44	44	65	34	27	79.4%
Germany	55	51	67	53	26	49.1%
Republic of Korea	10	4	14	9	22	244.4%
Slovakia	–	3	8	10	15	150.0%
Japan	14	15	11	14	15	107.1%
United Kingdom	34	29	69	45	8	17.8%
India	5	6	11	2	7	350.0%
Austria	9	6	6	1	6	600.0%
Italy	9	4	9	13	6	46.2%
Denmark	5	13	5	4	5	125.0%
France	14	16	17	18	5	27.8%
Ireland	4	4	4	1	5	500.0%
China	35	29	11	17	5	29.4%
Poland	4	5	6	6	5	83.3%
Others	69	66	46	60	31	51.7%

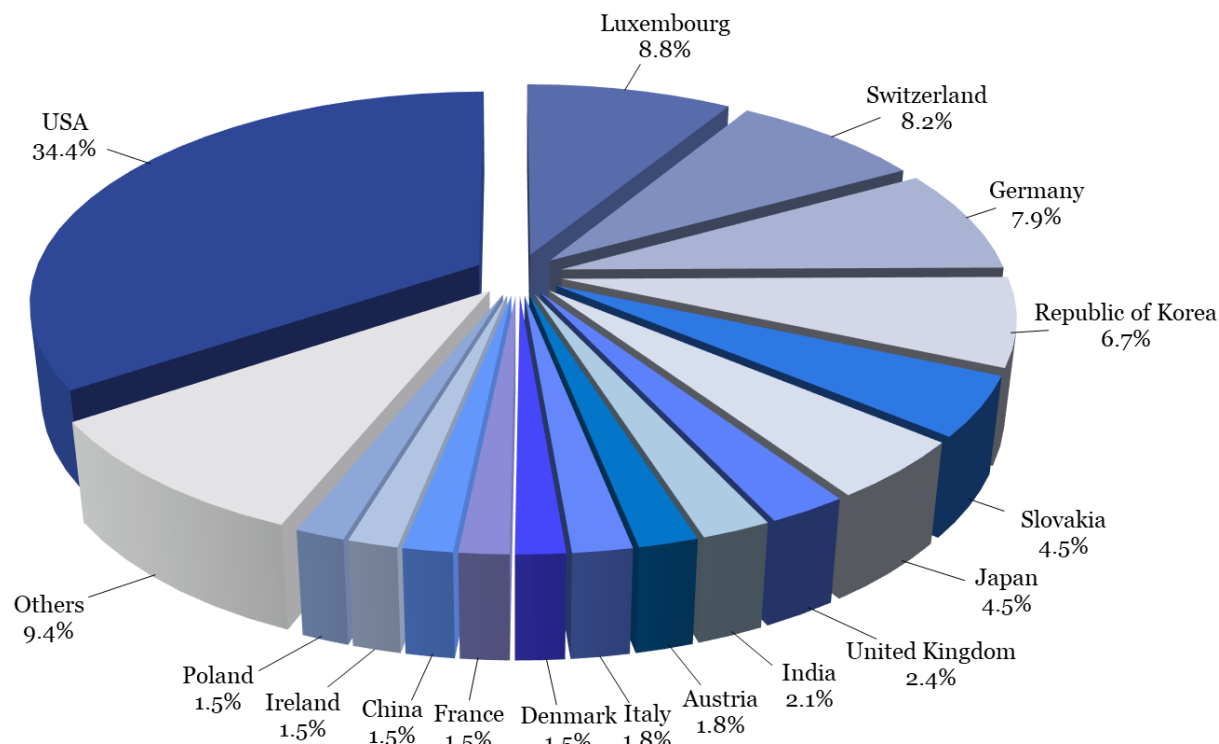


Figure 5. Non-Resident Applications for Inventions by Origin Filed in the I Quarter of 2025

In the first three months of 2025, 322 inventions were registered, which is 9.5% more than in the corresponding period of 2024. At the same time, 87 patents were registered in the name of resident applicants and 235 patents were registered in the name of non-resident applicants (Table 5, Figure 6).

Table 5. Patents Granted in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	666	427	448	294	322	109.5%
to residents	316	178	136	104	87	83.7%
to non-residents	350	249	312	190	235	123.7%

■ By Residents ■ By Non-residents

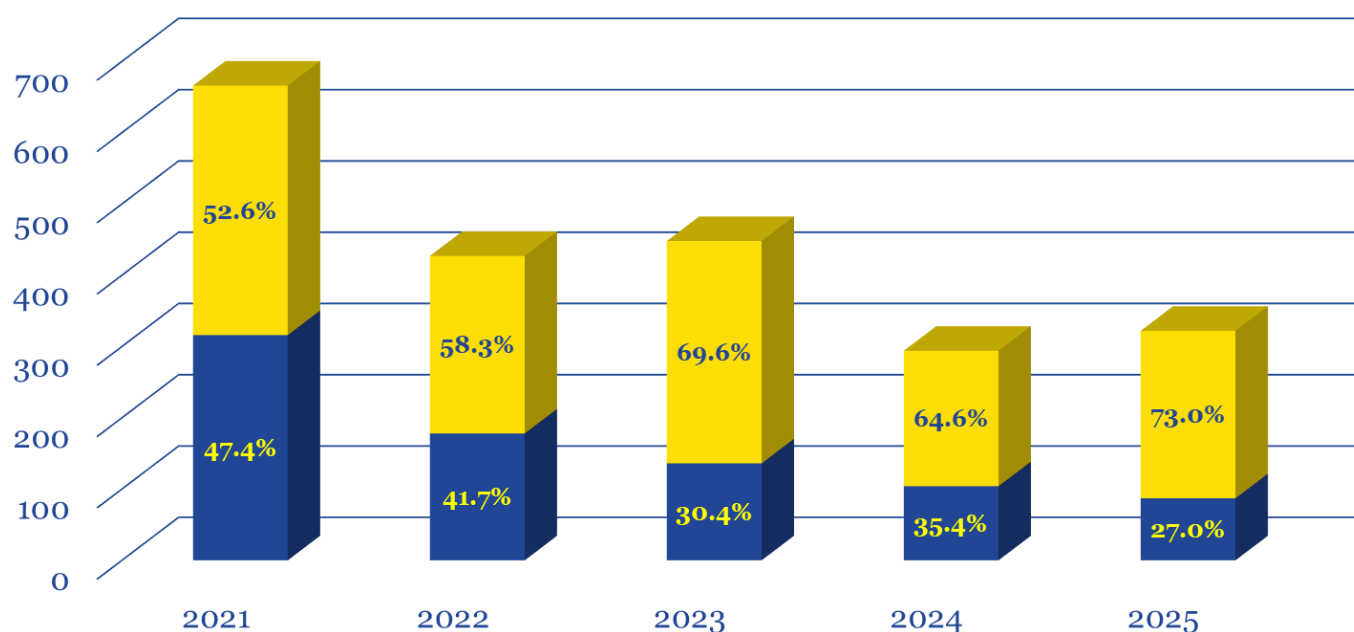


Figure 6. Dynamics of Patents Granted in 2021-2025 (I Quarter)

3. Utility Models

In the first quarter of 2025, there was a certain decrease in the filing activity of applications for utility model – a total of 890 applications were filed, which is 7.7% less than in the previous similar period. At the same time, the number of applications filed by resident applicants amounted to 880 applications, which is 98.9% of the total number of filed applications for utility model (Table 6, Figure 7).

Table 6. Applications for Utility Models Filed in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	961	483	689	964	890	92.3%
Under the national procedure	961	482	687	963	890	92.4%
by residents	939	466	671	943	880	93.3%
by non-residents	22	16	16	20	10	50.0%
Under the PCT procedure	–	1	2	1	–	–
including by residents	–	–	1	–	–	–

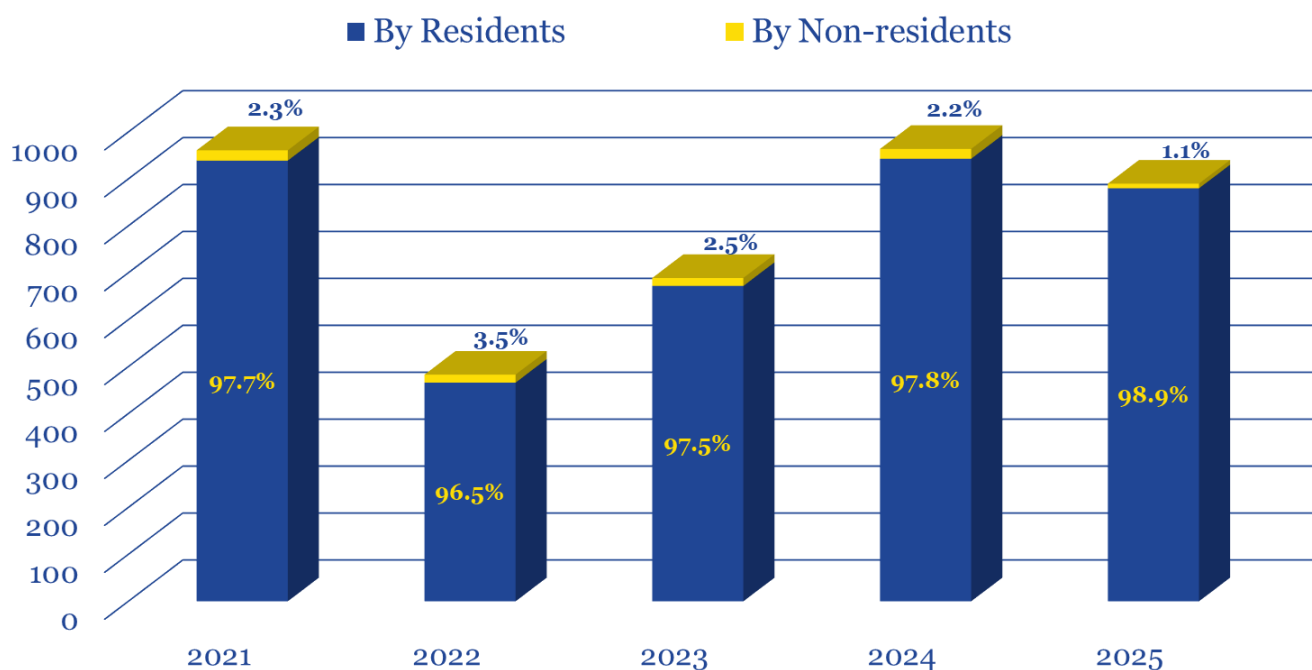


Figure 7. Dynamics of Applications for Utility Models Filed in 2021-2025 (I Quarter)

In the first three months of 2025, 796 utility model registrations were made, thus decreased by 1.4% compared to the first quarter of 2024. In the name of resident applicants, 779 utility models were registered, which exceeds the number of registrations for the same period in 2024 by 0.9% (Table 7, Figure 8).

Table 7. Utility Models Registration in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	1,256	615	521	807	796	98.6%
to residents	1,183	603	513	772	779	100.9%
to non-residents	73	12	8	35	17	48.6%

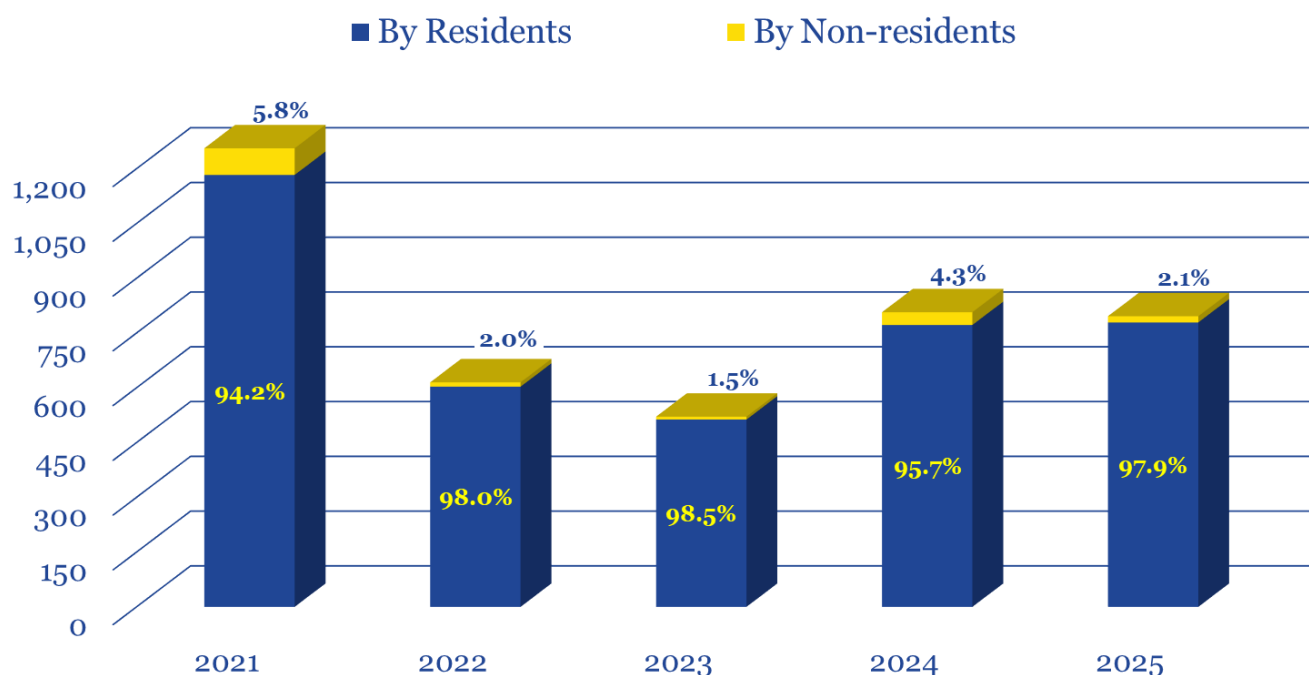


Figure 8. Dynamics of Utility Models Registration in 2021-2025 (I Quarter)

4. Industrial Designs

In the first quarter of 2025, the number of filed applications for industrial design amounted to 230 applications. Analyzing the indicators of filed applications in the first quarters of 2021-2025, it can be stated that the share of applications filed by resident applicants in 2025 is the highest – 94.3% (217 applications) (Table 8, Figure 9).

Table 8. Applications for Industrial Designs Filed in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	484	331	257	258	230	89.1%
by residents	439	296	205	238	217	91.2%
by non-residents	45	35	52	20	13	65.0%

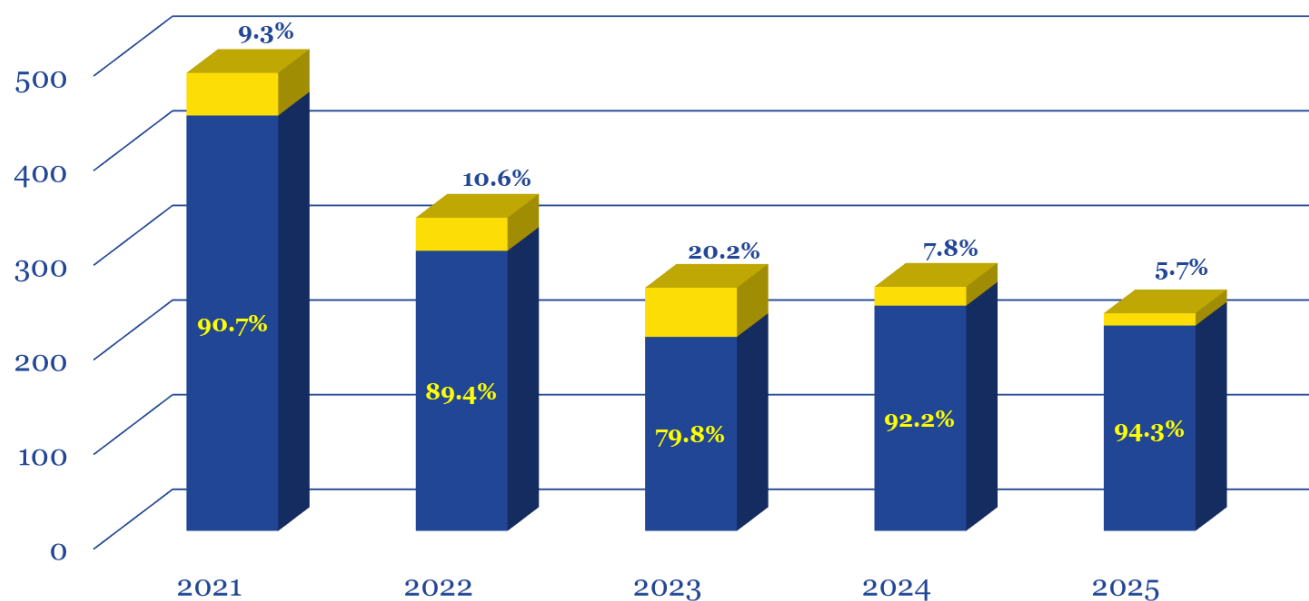


Figure 9. Dynamics of Industrial Designs Applications in 2021-2025 (I Quarter)*

* Industrial design applications by regions of Ukraine are implemented in a form of Interactive Regional Maps, that are available on: <https://nipo.gov.ua/statystyka-zvity/>

In the first three months of 2025, 273 industrial designs were registered, including 17 in the name of non-resident applicants. The number of registrations in the name of resident applicants exceeds the last year's indicator of the same period by 3.6% (256) (Table 9, Figure 10).

Table 9. Industrial Design Registration in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	600	206	119	282	273	96.8%
to residents	539	196	105	247	256	103.6%
to non-residents	61	10	14	35	17	48.6%

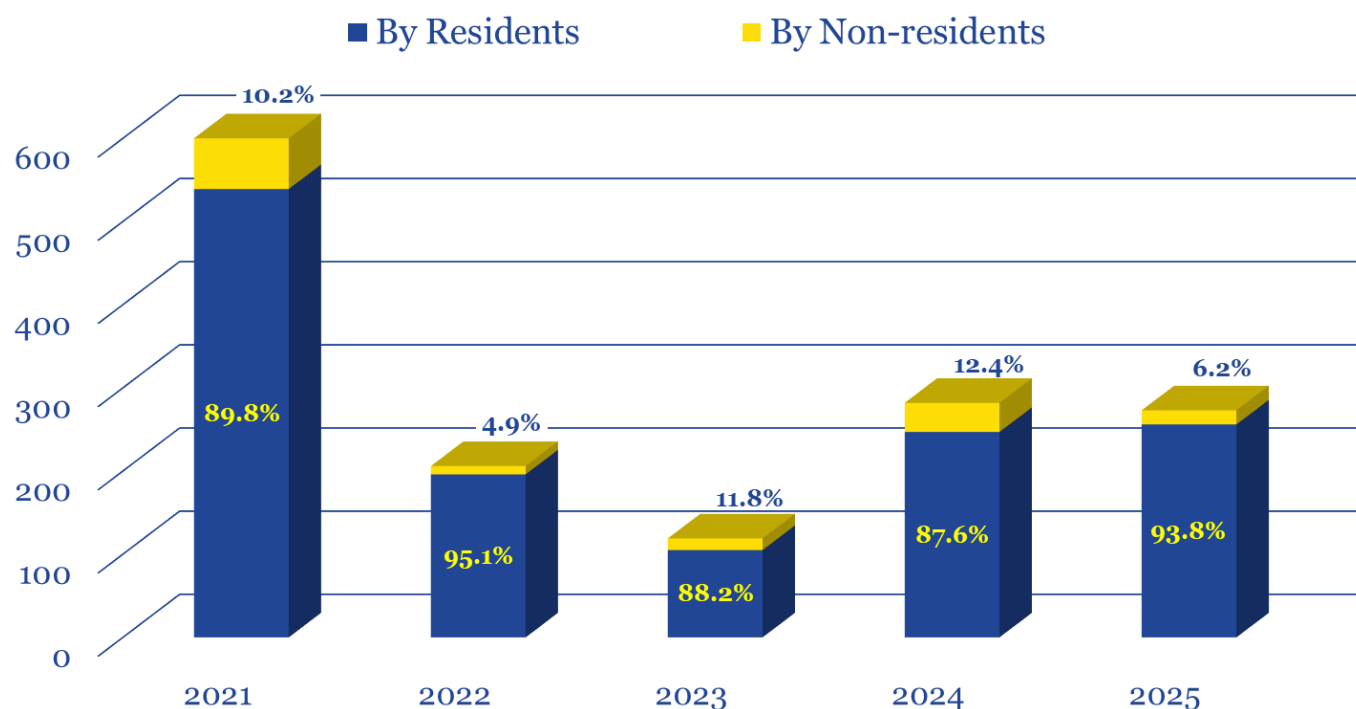


Figure 10. Dynamics of Industrial Design Registrations in 2021-2025 (I Quarter)

In the first quarter of 2025, under the Hague Agreement Concerning the International Registration of Industrial Designs 110 international registrations were granted protection in Ukraine, the largest number of which came from: 25 (22.7% of the total) – from Switzerland, 15 (13.7%) – Germany, 10 (9.1%) – France, 9 (8.2%) – Italy, 8 (7.3%) – the USA, 5 (4.6%) – Czechia, 4 (3.6%) each – Republic of Korea, Denmark and China, 3 (2.7%) each – Netherlands (Kingdom of the), Poland and Türkiye (Figure 11).

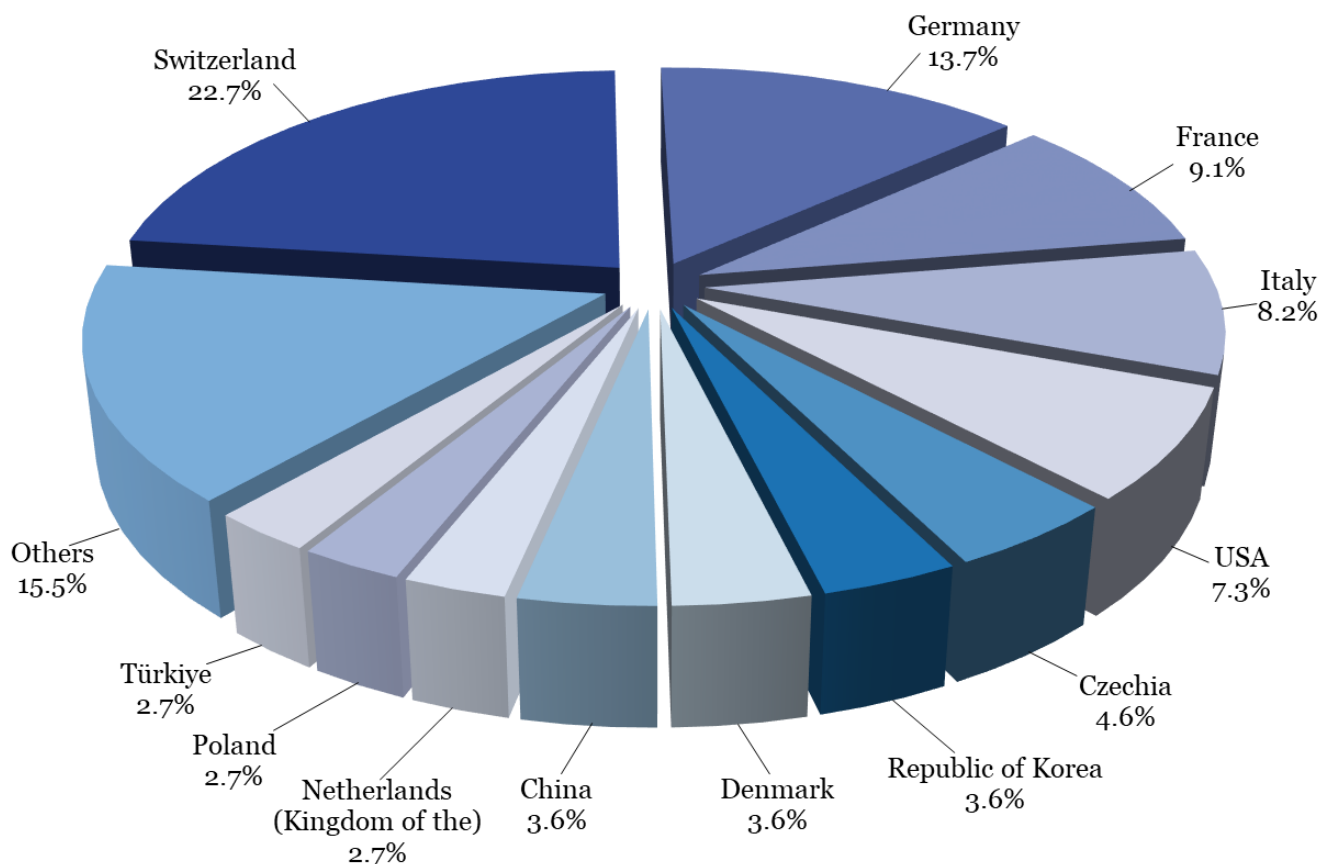


Figure 11. Registrations under the Hague Agreement by Origin in the I Quarter of 2025

Most of the international registrations belong to the following classes: 11 (Articles of adornment) – 14 registrations, 10 (Clocks and watches and other measuring instruments, checking and signalling instruments) – 12 registrations, 12 (Means of transport or hoisting) – 9 registrations, 7 (Household goods, not elsewhere specified) and 9 (Packaging and containers for the transport or handling of goods) – 8 registrations each, 32 (Graphic symbols and logos, surface patterns, ornamentation, arrangement of interiors and exteriors), 2 (Articles of clothing and haberdashery), 21 (Games, toys, tents and sports goods), 14 (Recording, telecommunication or data processing equipment) and 13 (Equipment for production, distribution or transformation of electricity) – 5 registrations each.

5. Trademarks

In the first quarter of 2025, 6,999 trademark applications were filed. The total number of applications filed under the national procedure amounted to 5,611, including 4,976 applications filed by resident applicants, and 635 – by non-resident applicants. The share of applications filed by resident applicants continues to prevail over the share of applications filed by non-resident applicants, amounting to 88.7% (Table 10, Figure 12).

The International Trademark Registration System attracts non-resident applicants with its fairly simple procedure and speed of obtaining legal protection in the contracting parties: compared to the first quarter of 2024, there has been an increase in the filing rate under the Madrid system – 1,388 applications (↗ 10.3%).

Table 10. Trademark Applications Filed in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	9,485	6,588	6,319	7,782	6,999	89.9%
Under the national procedure	7,610	4,501	4,872	6,524	5,611	86.0%
by residents	6,573	3,746	4,364	5,766	4,976	86.3%
by non-residents	1,037	755	508	758	635	83.8%
Under the Madrid System	1,875	2,087	1,447	1,258	1,388	110.3%

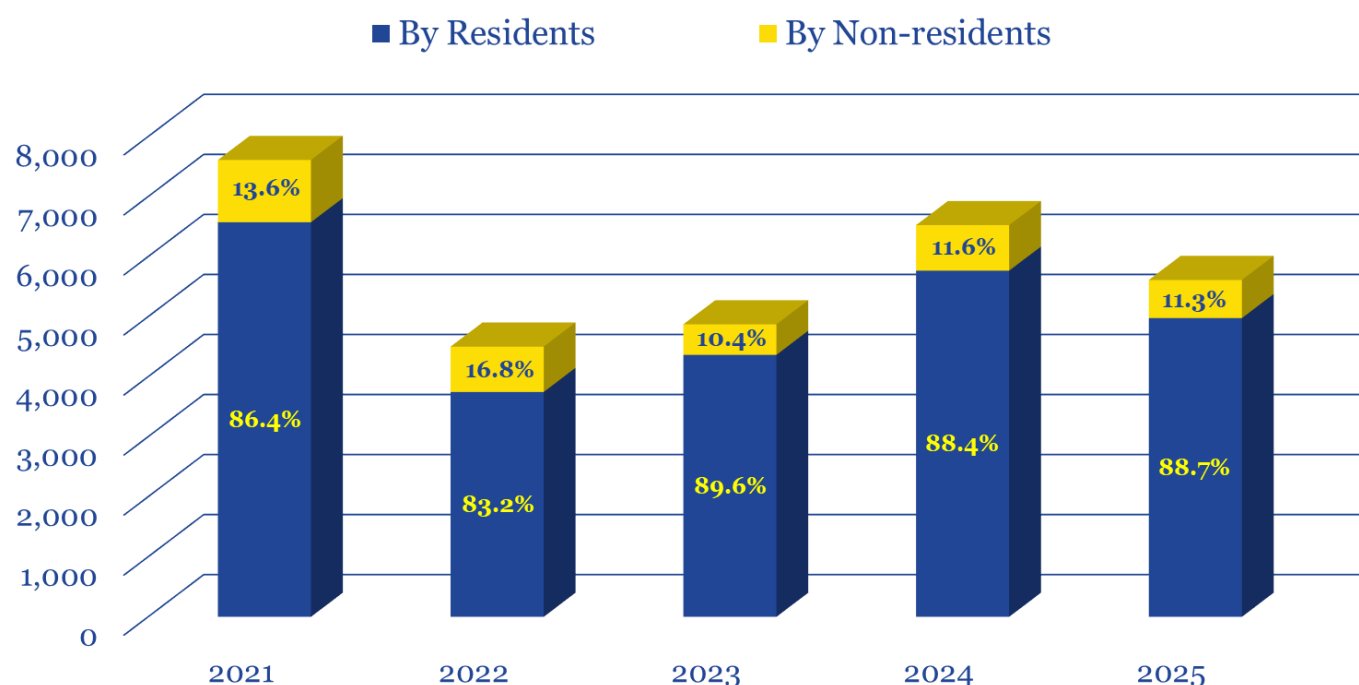


Figure 12. Dynamics of Trademark Applications (under the National Procedure) Filed in 2021-2025 (I Quarter)

In the first quarter of 2025, the distribution of trademark applications filed by non-resident applicants shows that the number of applications filed from Switzerland (15.1%) and USA (13.4%) takes the lion's share, accounting for 28.5% of the total number (635 applications). In addition, as in the first quarter of the previous year, applicants from Cyprus (10.3%), China (9.3%) and Poland (8.2%) show promising results (Figure 13, Annex 13).

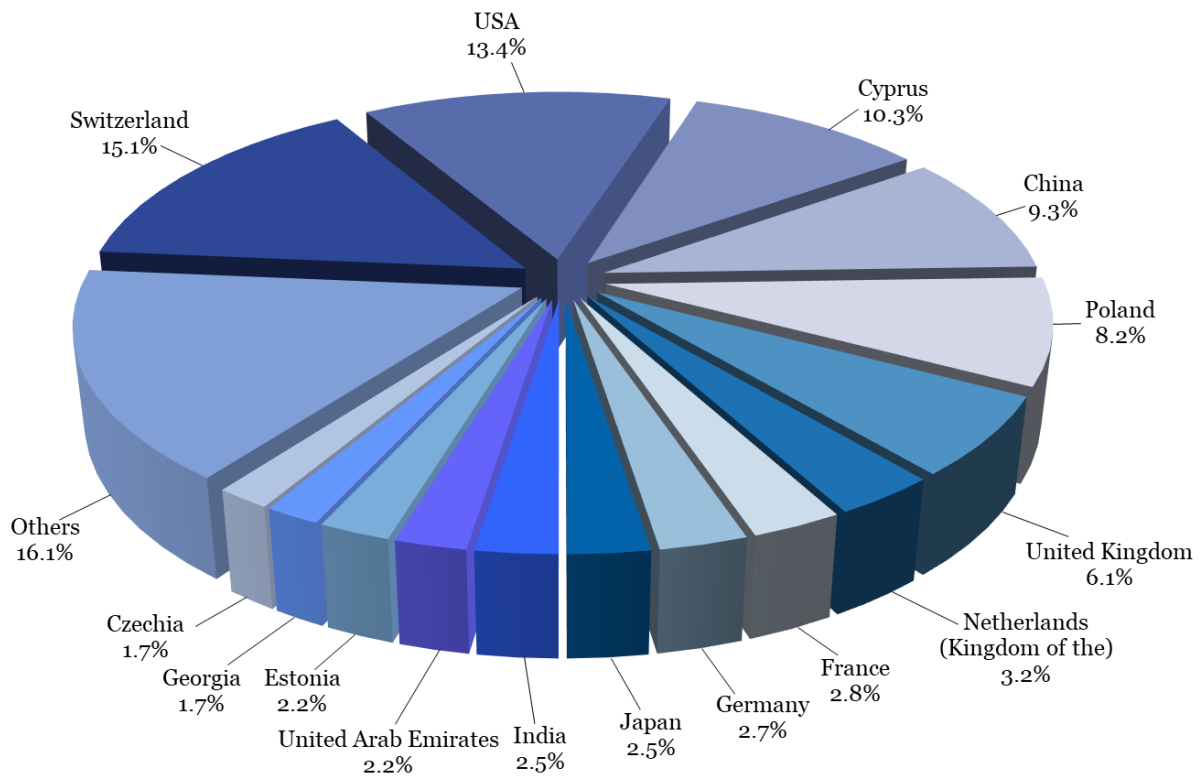


Figure 13. Trademark Applications (under the National Procedure) by Origin in the I Quarter of 2025

In the first quarter of 2025, the largest number of applications for international trademark registration under the Madrid system came from China (183), Germany (144) and the USA (130). There were also high filing rates from applicants from Hungary (118), France (94), Italy (79), Switzerland (70), Bulgaria (69), Türkiye (49), Republic of Korea (41), Japan (36), Poland (31), the United Kingdom (29), and Netherlands (Kingdom of the) (25) (Figure 14).

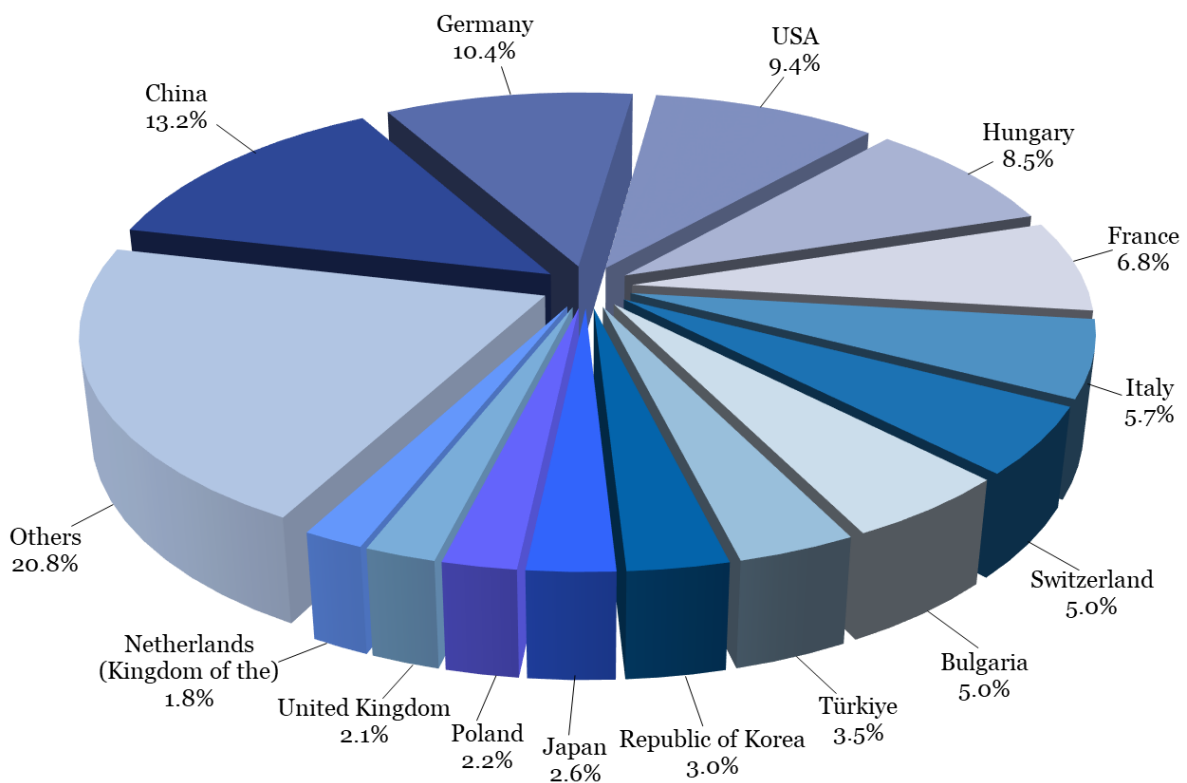


Figure 14. Trademark Applications (under the Madrid System) by Origin in the I Quarter of 2025

Among the total number of trademark applications, the share from resident and non-resident applicants is 71.1% and 28.9%, respectively. However, non-resident applicants are more active in using the Madrid system (68.6%), which indicates the preference for international trademark registration (Figure 15).

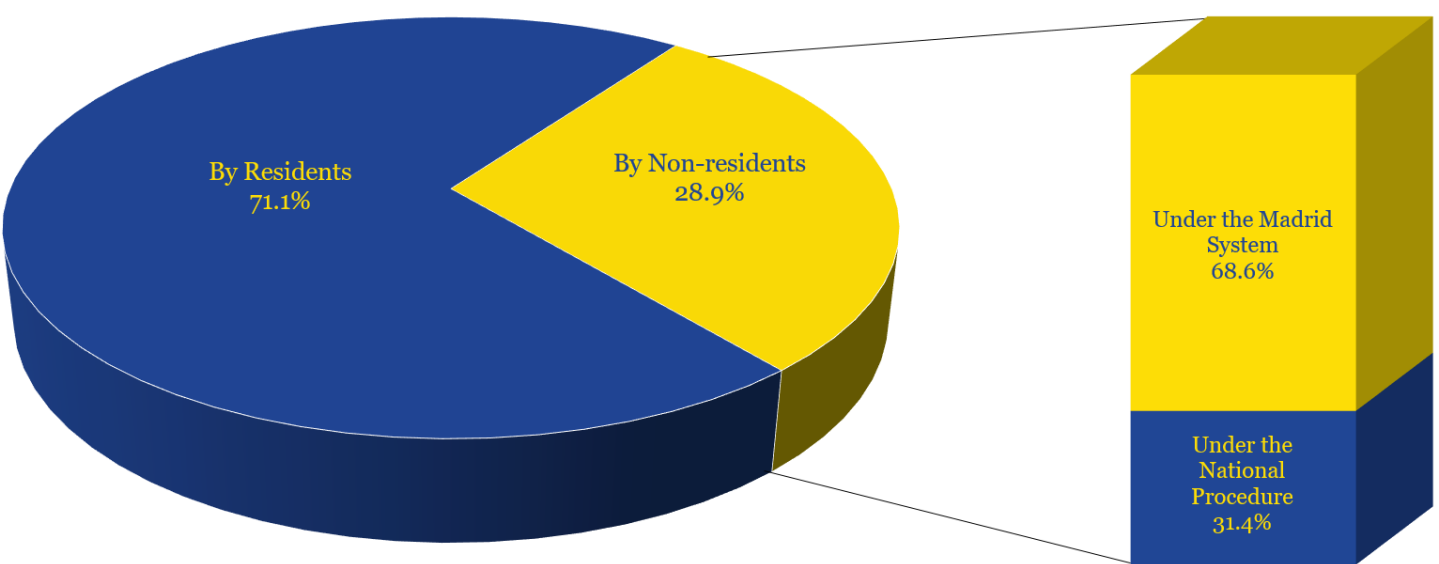


Figure 15. Correlation between Applications Filed by Resident and Non-Resident Applicants in the I Quarter of 2025

Trademark registrations figures has shown steady growth since 2023: in the first quarter of 2025, 4,244 trademarks were registered, increased by 23.2% compared to the same period of 2024. The main driver of this growth is the number of registered trademarks in the name of resident applicants – 3,707 registrations (↗ 33.8%), which is 87.3% of the total (Table 11, Figure 16).

Table 11. Trademark Registration (under the National Procedure) in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	6,198	5,537	3,388	3,444	4,244	123.2%
to residents	5,327	4,618	2,699	2,771	3,707	133.8%
to non-residents	871	919	689	673	537	79.8%

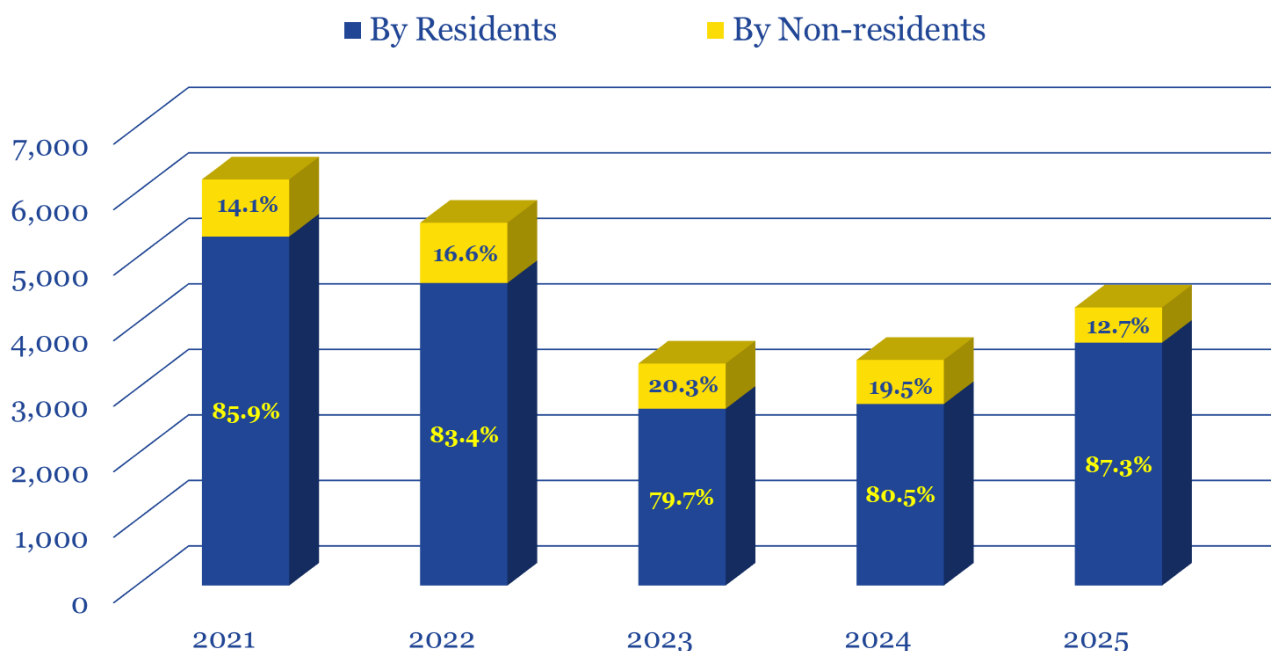


Figure 16. Dynamics of Trademark Registration (under the National Procedure) in 2021-2025 (I Quarter)

6. Copyright

In the first quarter of 2025, the number of filed applications for state registration of copyright in a work showed positive dynamics: a total of 2,833 applications were filed. The number of applications for state registration of copyright in a work increased by 4.3% compared to the indicator of the same period last year, which is the highest indicator for the last 5 years and shows the growing interest of authors in protecting their works. In the first quarter of 2025, 71 contracts relating to the author's right in a work were filed (Table 12, Figure 17).

Table 12. Applications for the State Registration of Copyright and Contracts Relating to the Author's Right in a Work Filed in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Copyright in a Work	1,985	1,548	2,179	2,715	2,833	104.3%
Contracts Relating to the Author's Right in a Work	103	47	93	87	71	81.6%

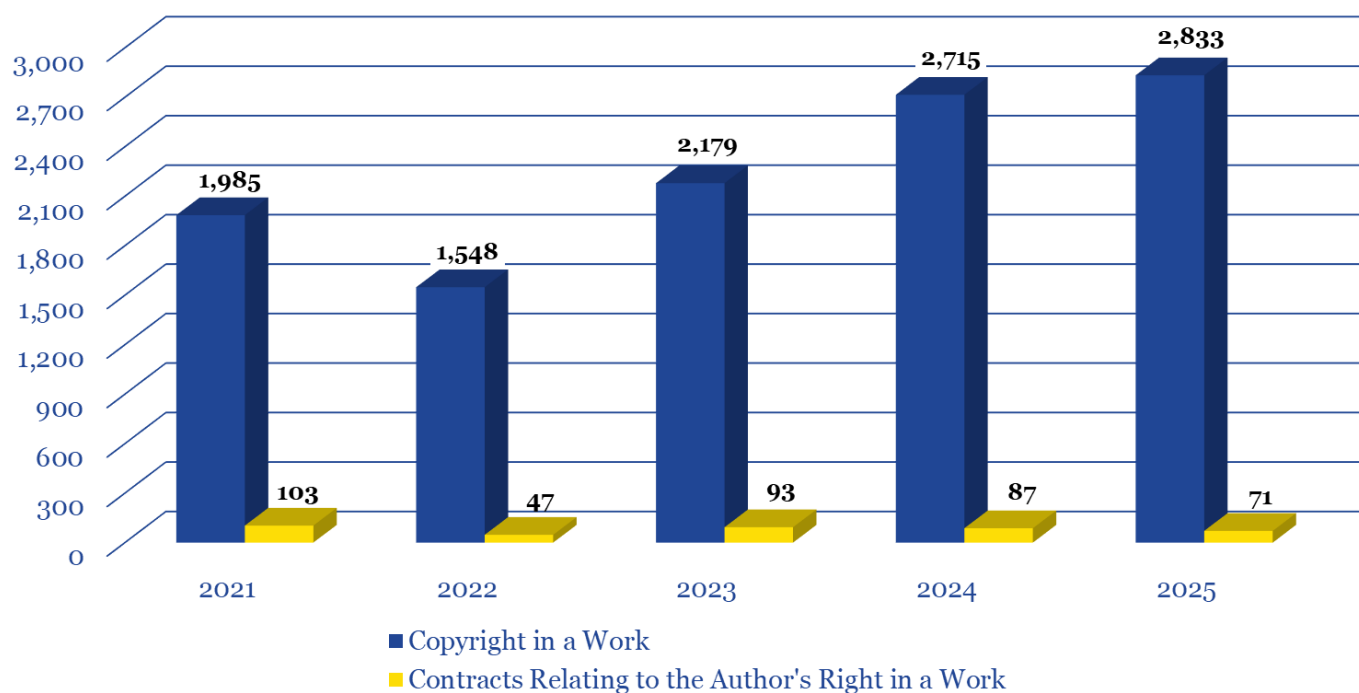


Figure 17. Dynamics of Applications for Registration of Copyright in a Work and Contracts Relating to the Author's Right in a Work Filed in 2021-2025 (I Quarter)

In the first 3 months of 2025, the number of copyright registrations in a work and contracts relating to proprietary rights in a work amounted to 2,306 and 87, respectively (Table 13, Figure 18).

Table 13. Registration of Copyright and Contracts Relating to Proprietary Rights in a Work in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Copyright in a Work	2,090	1,828	2,129	2,740	2,306	84.2%
Contracts Relating to Proprietary Rights in a Work	97	41	125	117	87	74.4%

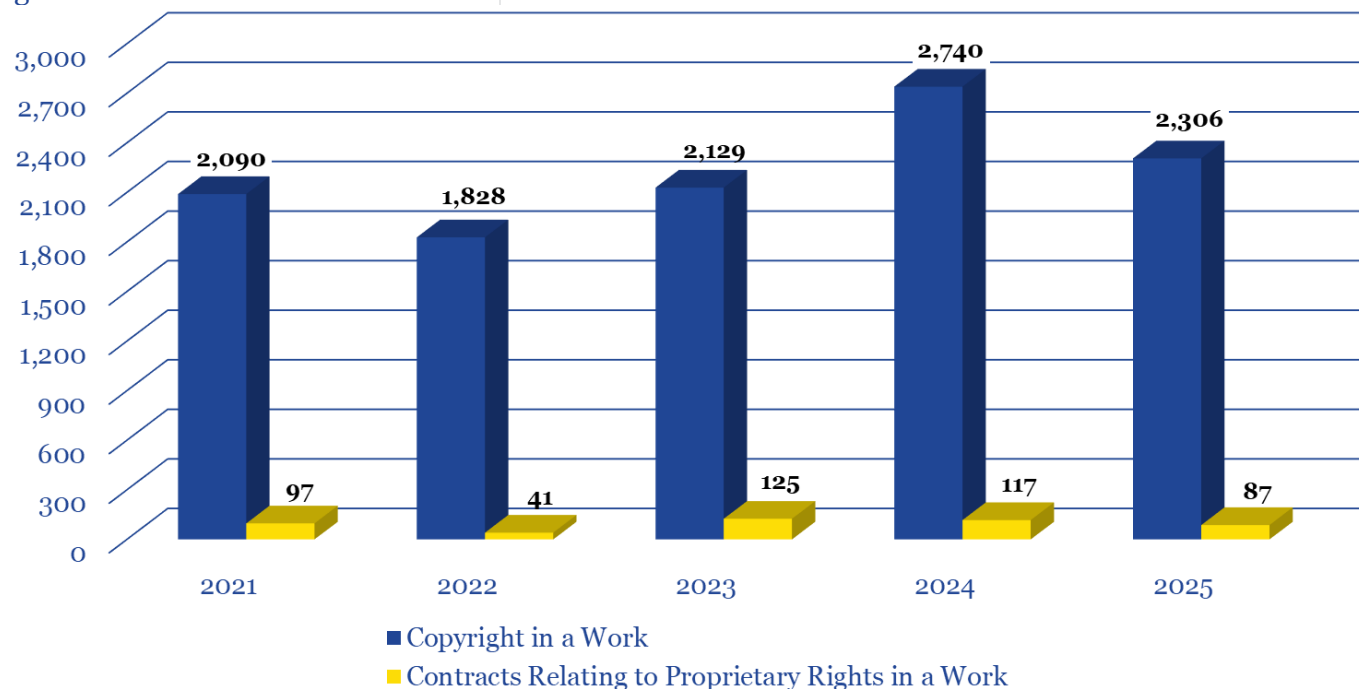


Figure 18. Dynamics of Registrations of Copyright in a Work and Contracts Relating to Proprietary Rights in a Work in 2021-2025 (I Quarter)

In the distribution of state registrations of copyright in a work by subject matter, literary works continue to prevail and account for 70.2% of the total, computer programs – 8.7%, musical works – 5.5%, compiled works – 4.7%, works of fine arts – 4.4%, illustrations – 2.3%, oral works – 1.3%, and other works – 2.5% (Figure 19).

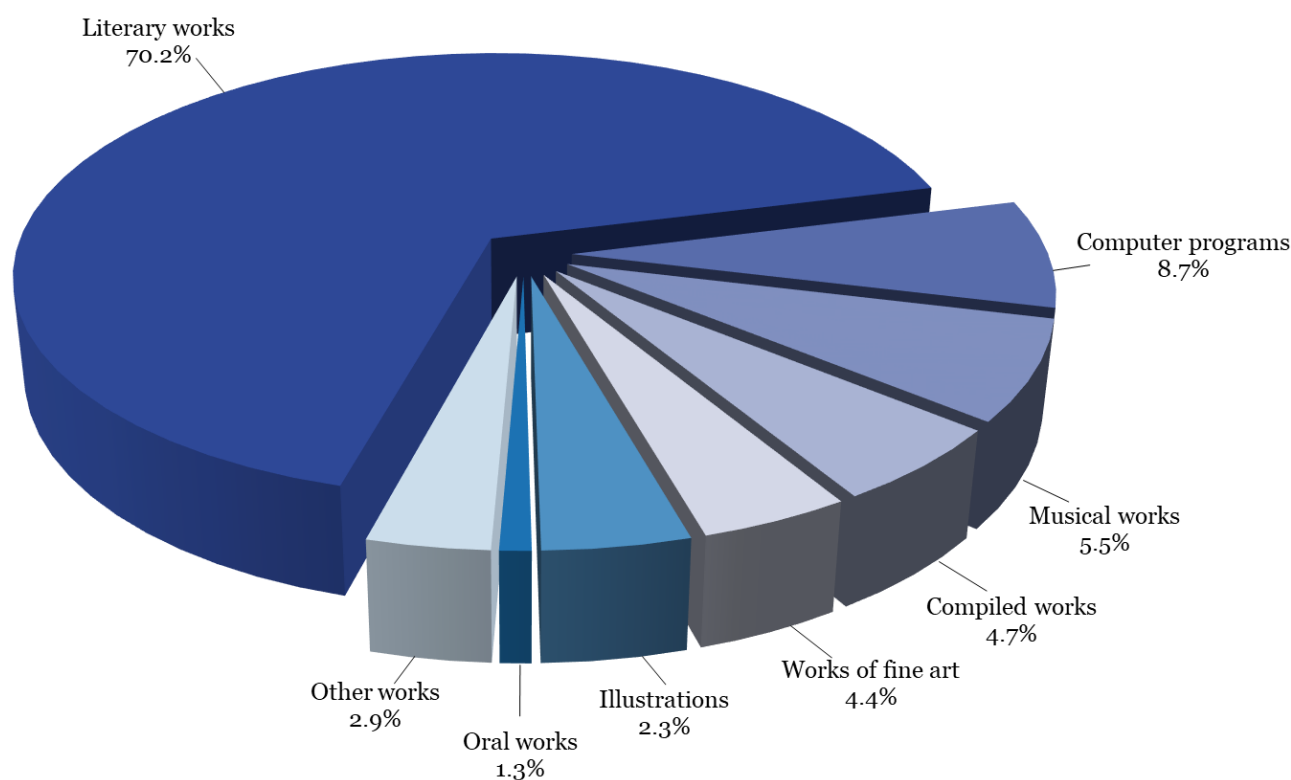


Figure 19. State Registrations of Copyright in a Work by Subject Matter in the I Quarter of 2025

II. Analysis of Inventive Activity of Resident Applicants

1. Applications for Inventions and Utility Models

In today's environment, innovations and scientific and technological progress play an extremely important role in strengthening the state potential. In times of war, technological developments, which largely depend on the activity of inventors, scientists and innovators, become not only a tool for economic adaptation, but also a factor in ensuring security, defense capability and the country's ability to respond to the challenges of the times.

In resource-constrained environments, it is important to support the development of technologies that can ensure sustainable economic growth and increase competitive advantages in the global market. The developments arising within the national innovation sphere have the potential for practical application, which is why support for inventive activity and legal protection of intellectual property remain a priority during the period of war and post-war recovery.

In the first quarter of 2025, resident applicants filed a total of 1,059 applications for inventions and utility models, with the traditional predominance of utility models, amounting to 880. These figures indicate stable activity in the field of intellectual property rights protection. In terms of business entities, the number of applications for inventions remains balanced both from legal entities (104 applications) and individuals (75 applications), which indicates interest in technological developments among different categories of applicants (Table 14, Figure 20).

Table 14. Inventions and Utility Models Applications Filed by Residents in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	1,223	608	863	1,149	1,059	92.2%
Inventions, including	284	142	191	206	179	86.9%
legal entities	149	82	100	118	104	88.1%
individuals	135	60	91	88	75	85.2%
Utility models, including	939	466	672	943	880	93.3%
legal entities	548	271	414	633	591	93.4%
individuals	391	195	258	310	289	93.2%

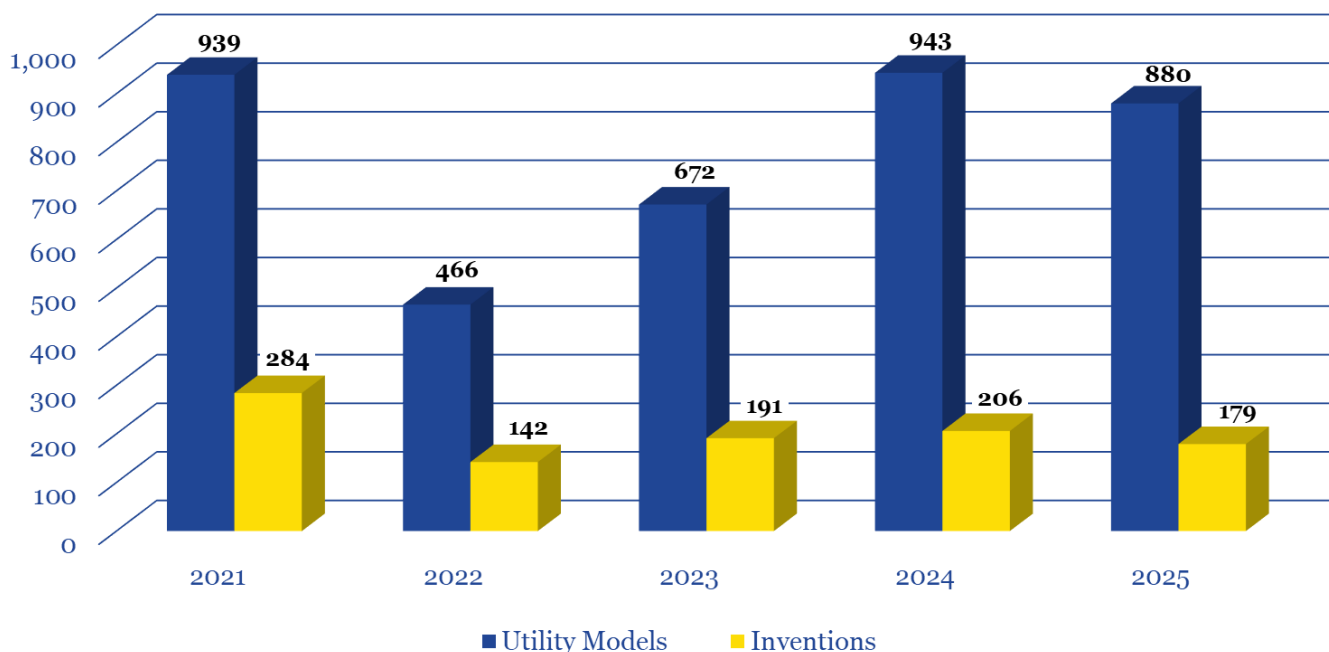


Figure 20. Dynamics of Inventions and Utility Models Applications Filed by Residents in 2021-2025 (I Quarter)

In the first quarter of 2025, in terms of the number of applications filed, among resident legal entities the largest number of applications was received from educational institutions – 495, which is 71.2% of the total. In the first quarter of 2025, compared to the same period of 2024, there was a stable trend in the filing of applications by scientific institutions – 97 (\uparrow 3.2%), and their share of the total number of applications filed by legal entities in the current period is 14.0%. The share of applications from other organizations and enterprises is 14.8% (Figure 21, Annexes 3, 4, 5).

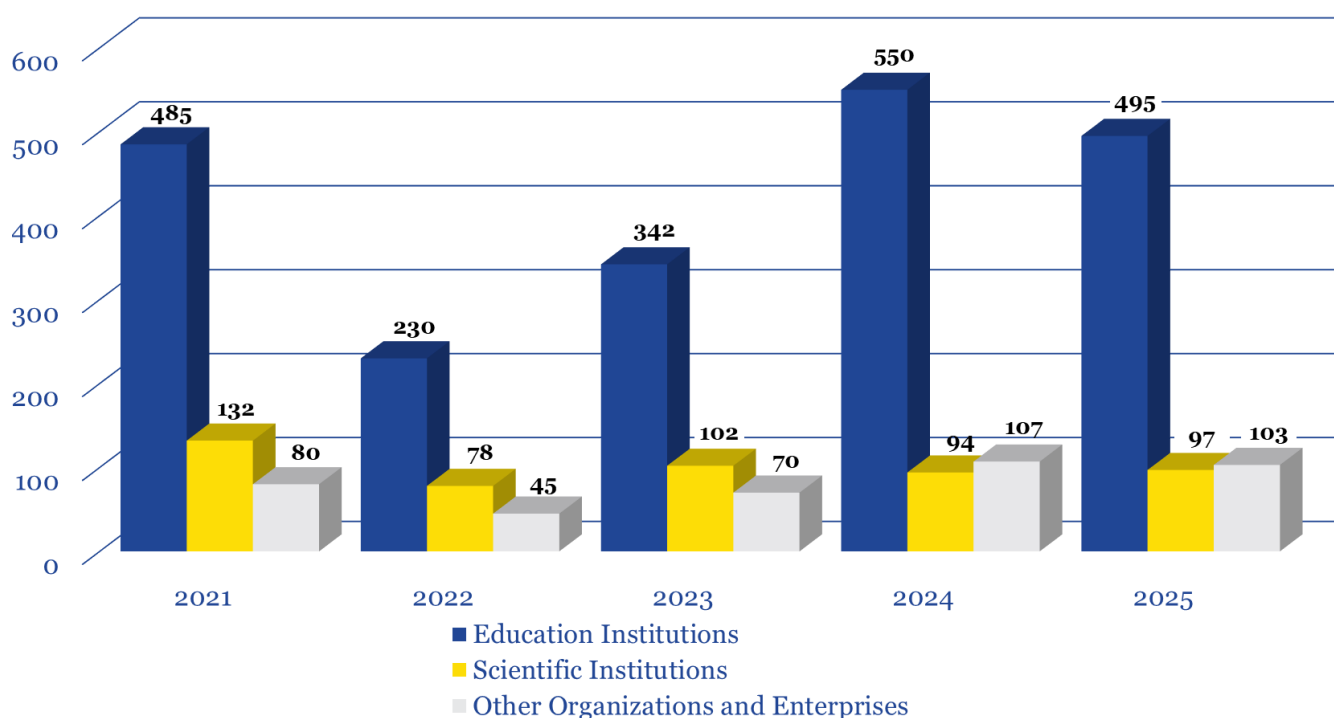


Figure 21. Dynamics of Inventions and Utility Models Applications Filed by Resident Legal Entities in 2021-2025 (I Quarter)

In the first quarter of 2025, among the government authorities the most active in filing applications for inventions and utility models were organizations subordinated to the Ministry of Education and Science of Ukraine – 414 applications, the National Academy of Sciences of Ukraine – 67 applications, the Ministry of Health of Ukraine – 33 applications, the Ministry of Defence of Ukraine – 27 applications, and the National Academy of Agrarian Sciences of Ukraine – 17 applications (Annex 6).

The list of most active educational and research institutions in filing applications for inventions and utility models is provided in Annexes 7 and 8.

Among the educational institutions subordinated to the Ministry of Education and Science of Ukraine, the list of institutions with the highest inventive activity is led by the National University of Life and Environmental Sciences of Ukraine, which filed 41 applications (9.9% of the total). The National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute" (35 applications), Lviv Polytechnic National University and Central Ukrainian National Technical University (30 applications each) also have high filing rates (Figure 22):

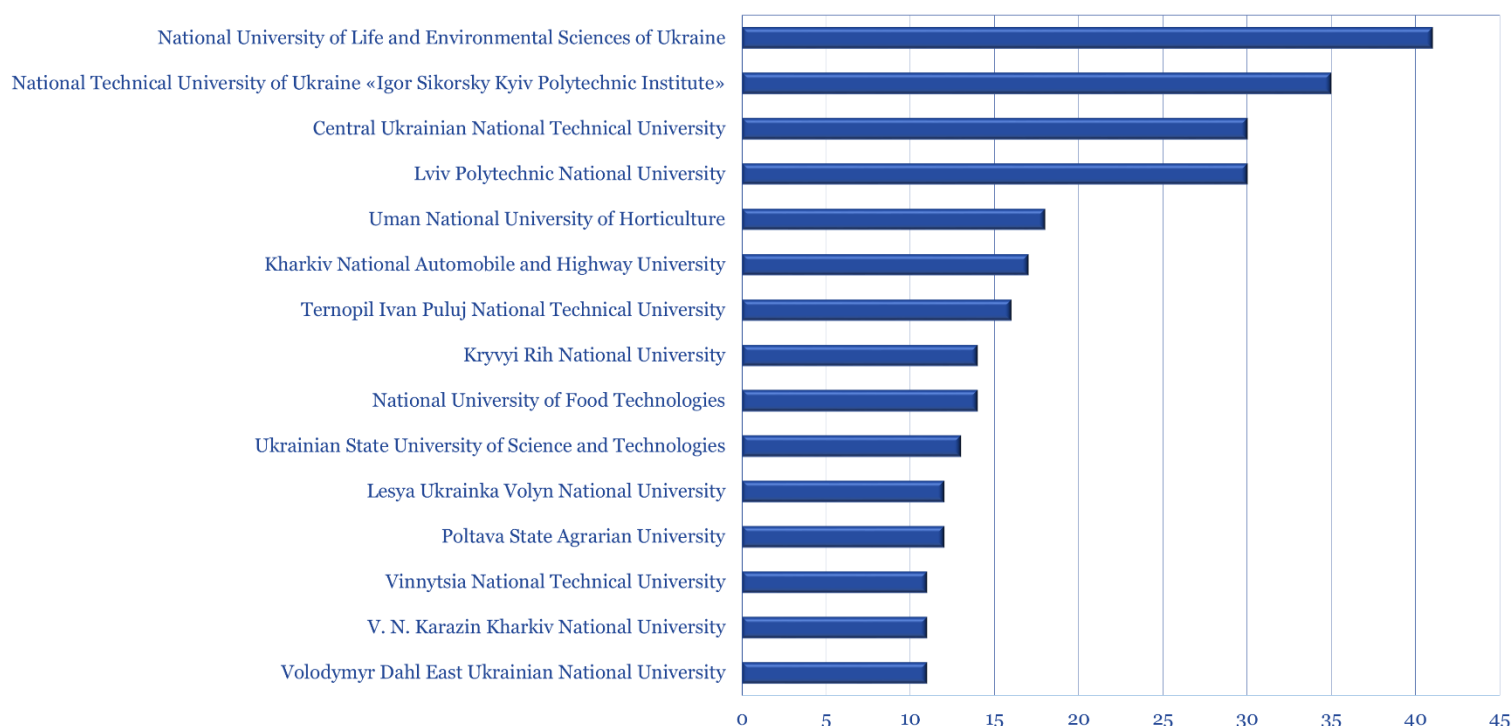


Figure 22. Higher Educational Institutions under the Ministry of Education and Science of Ukraine with the Highest Inventive Activity in the I Quarter of 2025

Among institutions of the National Academy of Sciences (NAS) of Ukraine, the highest inventive activity in the I quarter of 2025 was observed in (Figure 23):

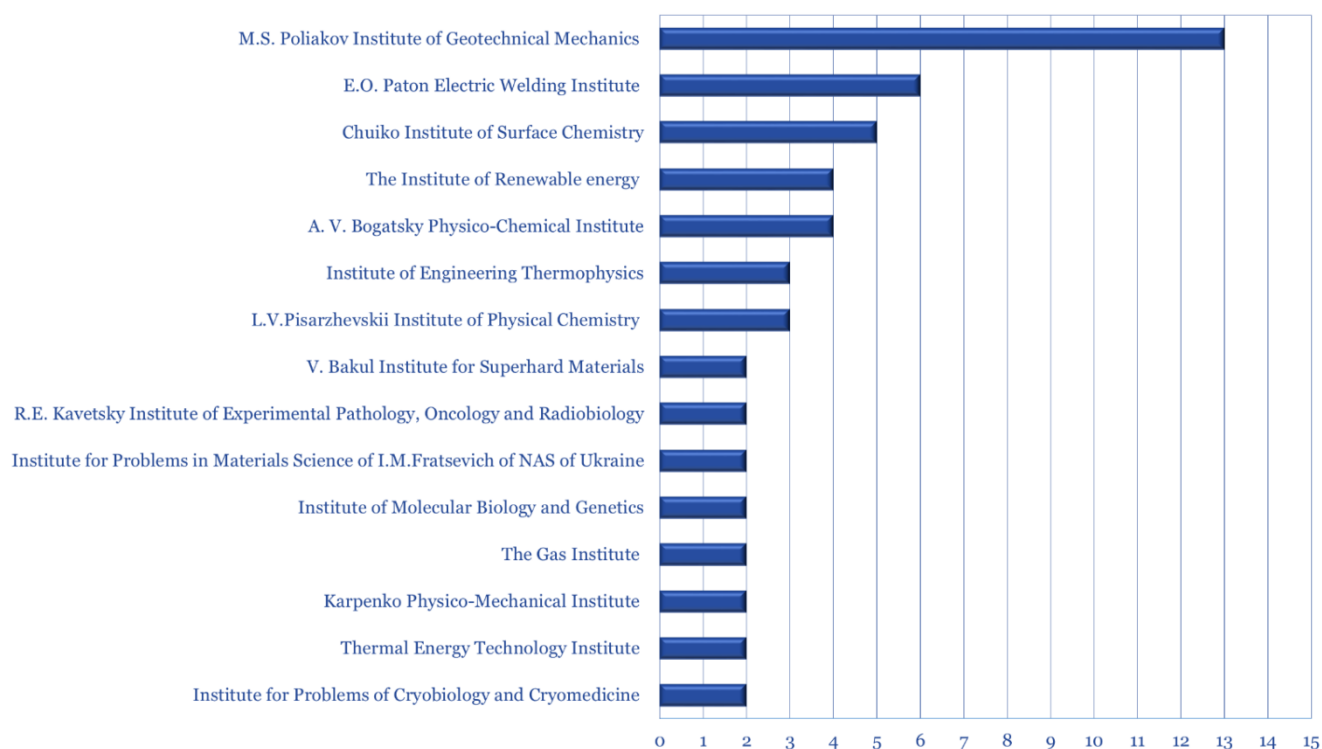


Figure 23. Institutions of NAS of Ukraine with the Highest Inventive Activity in the I Quarter of 2025

The analysis of the regional distribution* of filed applications for inventions and utility models (Figure 24, Annexes 9 and 10) confirms the leading position of Kyiv as the main innovation center of Ukraine: a total of 302 applications were filed (28.5% of the total number of applications filed by resident applicants). At the same time, the significant contribution of applicants from Kharkiv (13.2%) and Dnipropetrovsk (13.0%) regions indicates a gradual recovery of inventive activity in the regions that traditionally had a strong research and production potential. Together, these three regions accounted for more than half of all applications (53.7%), which emphasizes the uneven but stable regional distribution of inventive activity in Ukraine.

Other leaders in terms of the number of filed applications include the following regions:

- Lviv – 77 applications (7.3%);
- Kyiv – 40 applications (3.8%);
- Odesa – 39 applications (3.7%);
- Vinnytsia – 36 applications (3.4%);
- Kirovohrad – 35 applications (3.3%);
- Cherkasy – 33 applications (3.1%);
- Poltava – 30 applications (2.8%).

* Applications for inventions and utility models by regions of Ukraine are implemented in a form of Interactive Regional Maps, that are available on <https://nipo.gov.ua/en/statistics-reports/>

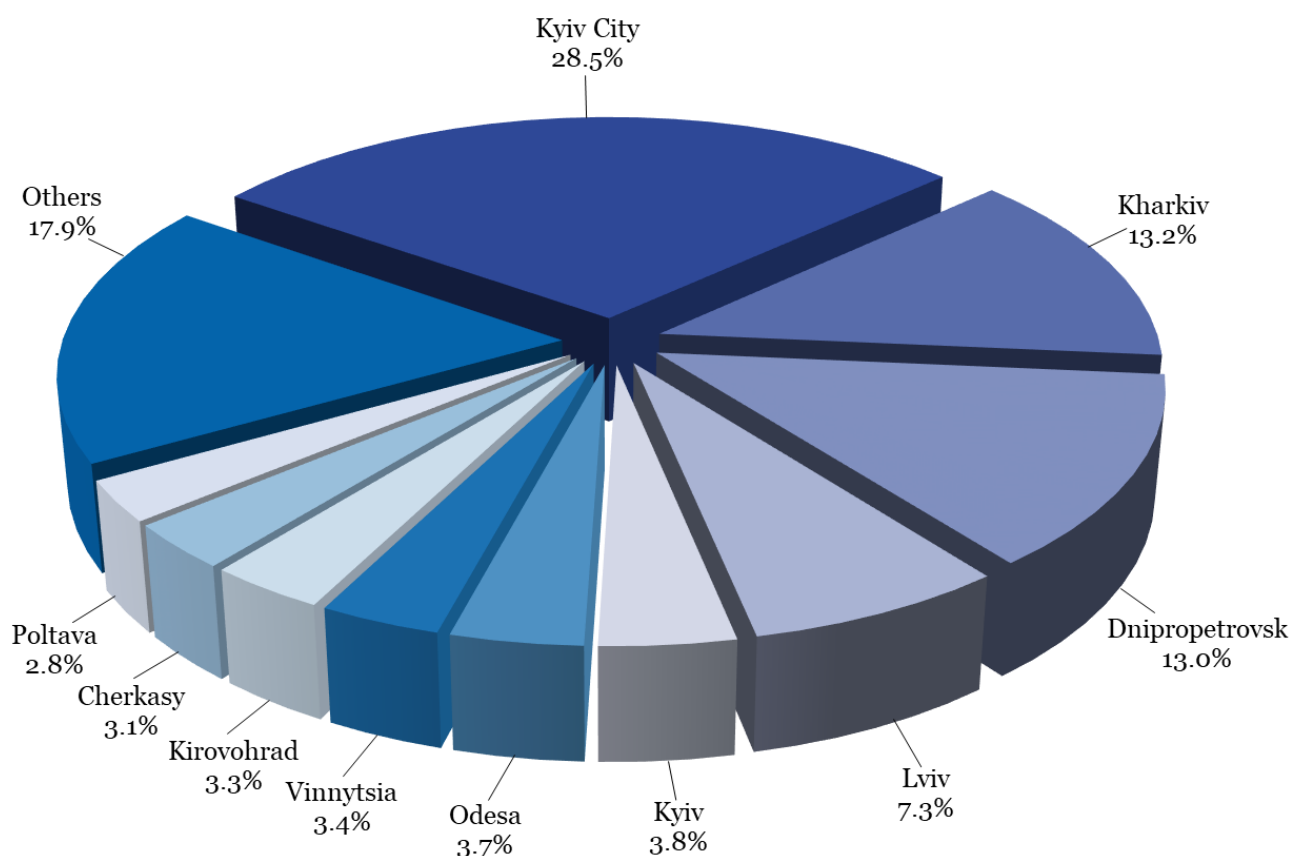


Figure 24. Applications for Inventions and Utility Models by Regions of Ukraine in the I Quarter of 2025

2. Registration of Inventions and Utility Models

Analyzing the indicators of registrations of inventions and utility models in the name of resident applicants in wartime (first quarters of 2022-2025), it can be stated that in the first quarter of 2025 the largest number of utility models were registered – 779 (↑ 0.9%), which accounts for 90.0% of the total number of registrations. It should also be noted that most of the utility models were registered in the name of legal entities, namely 534 registrations (68.6% of the total number of registered utility models), increased by 14.1% compared to the first quarter of the previous year (Table 15, Figure 25).

Table 15. Inventions and Utility Models Grants to Residents in 2021-2025 (I Quarter)

	2021	2022	2023	2024	2025	2025 to 2024
Total	1,499	781	649	876	866	98.9%
Inventions, including	316	178	136	104	87	83.7%
to legal entities	204	112	96	85	68	80.0%
to individuals	112	66	40	19	19	100.0%
Utility models, including	1,183	603	513	772	779	100.9%
to legal entities	744	363	386	468	534	114.1%
to individuals	439	240	127	304	245	80.6%

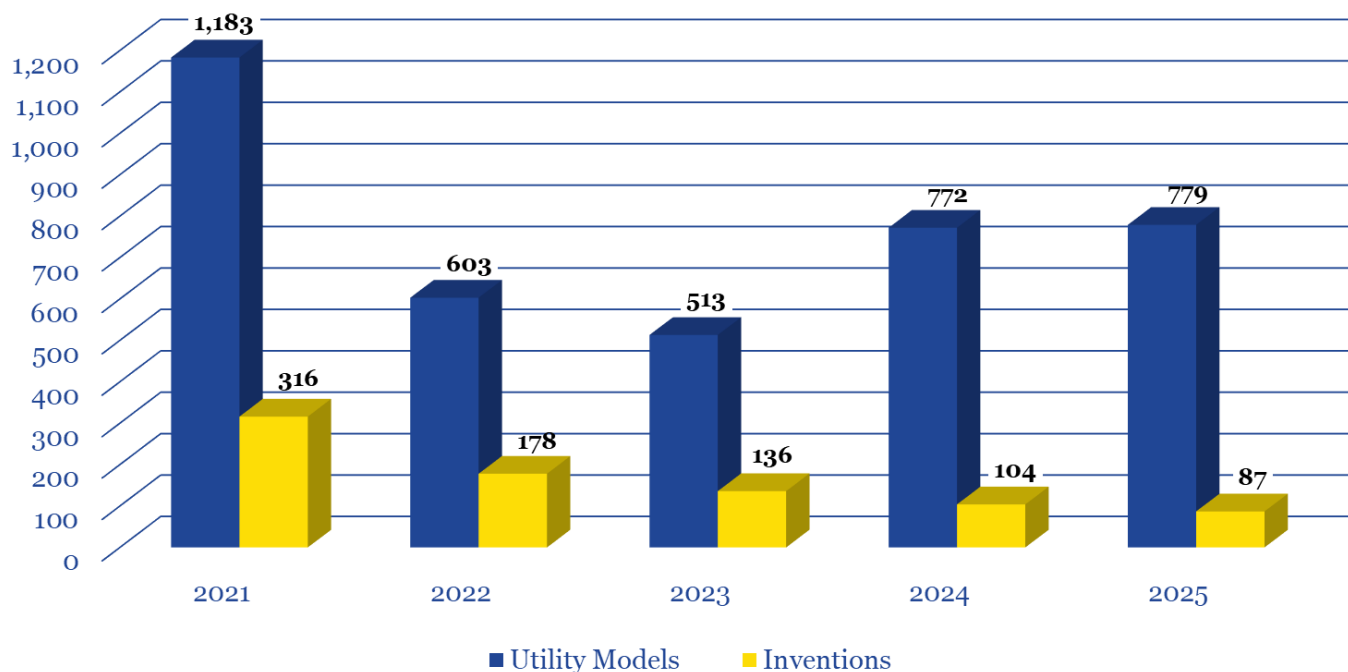


Figure 25. Dynamics of Inventions and Utility Models Grants to Residents in 2021-2025 (I Quarter)

The distribution of inventions and utility models registrations by regions of Ukraine in the first quarters of 2021-2025 is shown in Annex 11. Annex 12 shows the distribution of registrations for inventions and utility models by resident legal entities by economic activities in the first quarters of 2021-2025.

III. Business Activity Analysis

1. Resident and Non-Resident Applicants with the Highest Number of Filed Applications for Trademarks

A brand is not just a name or a graphic mark, but a comprehensive representation of a company, including its identity, values and market position. In today's world, where competition among businesses is becoming global, brand protection through trademark registration is essential for success. Such registration provides protection against copying and counterfeiting, increases consumer confidence and strengthens the company's market position. In addition, intellectual property rights protection helps businesses avoid legal conflicts, defend against unfair competition, and focus on developing their activities. Trademarks play an important role not only for individual companies, but also for the country's economy as a whole, contributing to the inflow of investments, the development of new market opportunities and strengthening the competitiveness of Ukrainian businesses on the international level.

The resident enterprises with the largest number of trademark applications filed (Figure 26) in the I quarter of 2025 include the following:

- LLC BETTING COMPANY FAVBET (Kyiv);
- KIDDISVIT LLC (Dnipro);
- LLC GAMEDEV (Kyiv);
- ACME PTF Ltd. (Kyiv Region);
- OTT UKRAINE LLC (Kyiv);
- PHARMIC LTD LLC (Kharkiv);
- 2K JOINT UKRAINIAN-GERMAN ENTERPRISE, LLC (Khmelnyskyi);
- LLC TOYDIKO UKRAINE (Kyiv);
- SANDORA LLC (Mykolayiv Region);
- PJSC NJSIC ORANTA (Kyiv);
- JSC RUD (Zhytomyr);
- SC CC ROSHEN (Kyiv);
- PrJSC OBOLON (Kyiv).

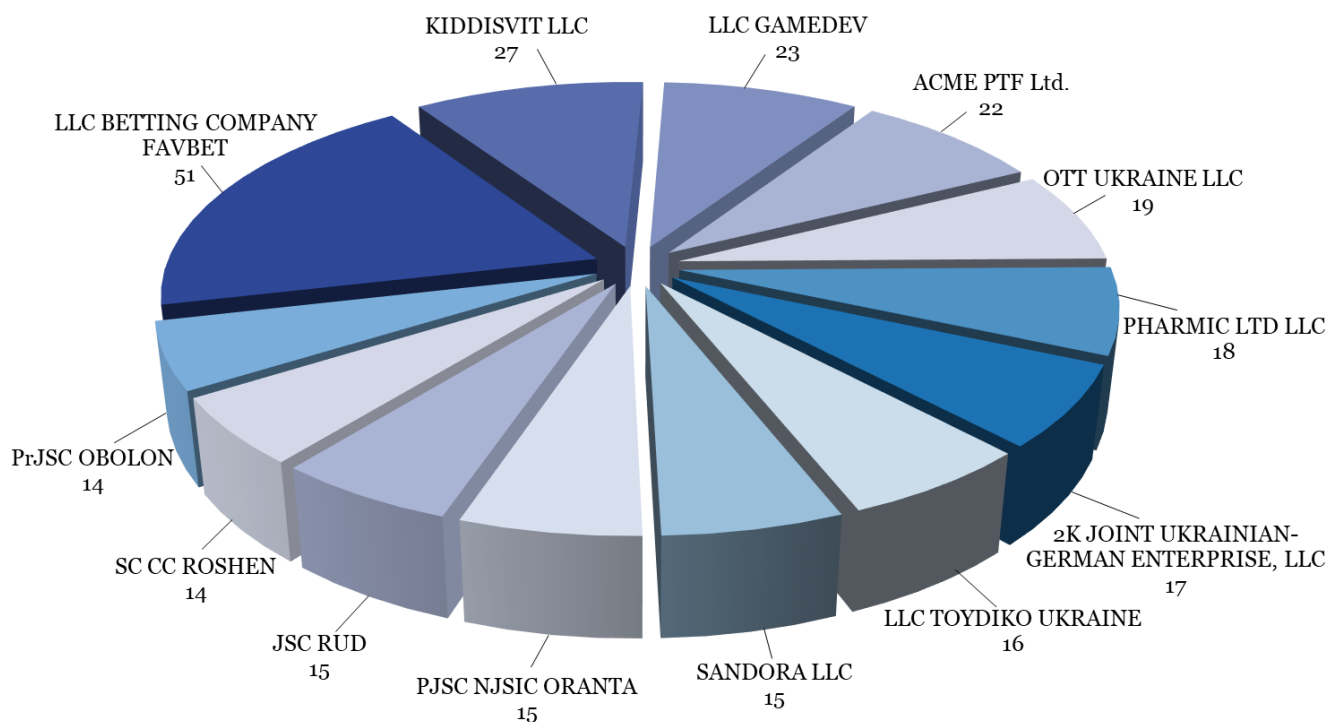


Figure 26. Resident Enterprises with the Highest Number of Trademark Applications (under the National Procedure) in the I Quarter of 2025

Scaling up your business by entering international markets is a strategically important decision. It enhances the company's competitiveness, attracts foreign investment and partners, and strengthens global brand recognition. Protecting a brand internationally increases its market value as an intangible asset, facilitates entry into international markets, allowing for concluding licensing agreements, cooperating with partners and expanding geography of sales without the risk of losing intellectual property.

The most active foreign companies in terms of the number of filed trademark applications under the national procedure in the I quarter of 2025 include (Figure 27):

- British American Tobacco (Brands) Inc. (USA);
- Rothmans of Pall Mall Limited (Switzerland);
- GM Pharmaceuticals Ltd. (Georgia);
- Vengast Investments Ltd. (Cyprus);
- Corteva Agriscience LLC, a Delaware limited liability company (USA);
- Dunhill Tobacco of London Limited (United Kingdom);
- British American Tobacco (Brands) Limited (United Kingdom);
- NELAVIUS LIMITED (Cyprus);
- Nemiroff Intellectual Property Establishment (Liechtenstein);
- Adidas AG (Germany).

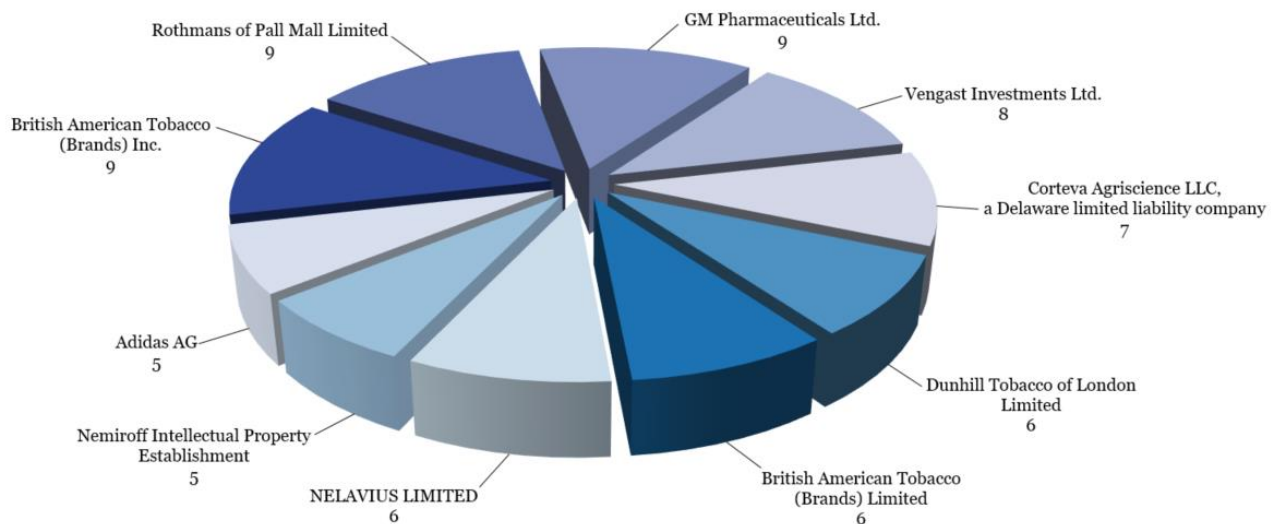


Figure 27. Foreign Companies with the Highest Number of Trademark Applications (under the National Procedure) in the I Quarter of 2025

The Madrid System for the International Registration of Trademarks is a reliable mechanism for companies seeking international trademark protection. It simplifies the process of obtaining international trademark protection by allowing you to register a trademark in many countries through one single procedure, to make changes to the application in all countries simultaneously, which greatly facilitates the registration process compared to registration in each country separately.

In the first quarter of 2025, among foreign companies sought to strengthen their positions in the Ukrainian market by filing applications under the Madrid system (Figure 28) were:

- Richter Gedeon Nyrt. (Hungary);
- Euro Games Technology Ltd. (Bulgaria);
- L'Oréal (France);
- Apple Inc. (USA);
- EGT DIGITAL LTD. (Bulgaria);
- Egis Gyogyszergyar Zrt. (Hungary);
- KRKA, tovarna zdravil, d.d., Novo mesto (Slovenia);
- Biofarma (France);
- JT International SA (Switzerland);
- Samyang Holdings Corporation (Republic of Korea);
- Amusnet Interactive (Bulgaria);
- Beijing Roborock Technology Co., Ltd. (China).

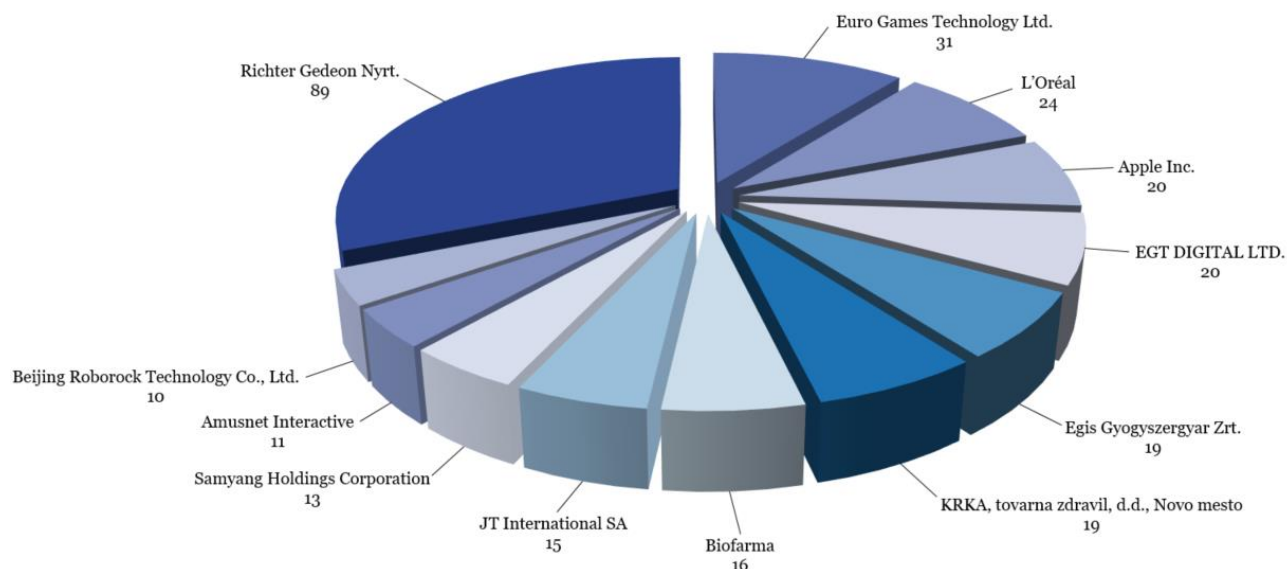


Figure 28. Foreign Companies with the Highest Number of Trademark Applications (under the Madrid System) in the I Quarter of 2025

2. Business Activity Priorities based on the Nice Classification

The International Classification of Goods and Services (hereinafter - the Nice Classification) for the purpose of registering trademarks provides a single standard for classifying goods and services in different countries, thereby greatly simplifying and unifying the registration procedure.

The largest number of trademarks applications under the national procedure in the I quarter of 2025 was filed under the Class 35 of the Nice Classification (2,210 applications), which primarily includes services related to business management, operation, organization, and administration of trade or industrial enterprises, as well as advertising, marketing, and sales promotion services (Table 16, Figure 29).

Table 16. List of NCL Classes under the National Procedure with the Highest Number of Filed Trademark Applications in the I Quarter of 2025

NCL Class	Class Heading	qty	By Residents	By Non-Residents
35	Advertising; business management, organization and administration; office functions	2,210	2,119	91
41	Education; providing of training; entertainment; sporting and cultural activities	816	773	43
5	Pharmaceuticals, medical and veterinary preparations; sanitary preparations for medical purposes; dietetic food and substances...	540	365	175
30	Coffee, tea, cocoa and substitutes therefor; rice, pasta and noodles; tapioca and sago; flour and preparations made from cereals...	468	437	31
44	Medical services; veterinary services; hygienic and beauty care for human beings or animals...	457	442	15

Table 16 (continued)

NCL Class	Class Heading	qty	By Residents	By Non-Residents
9	Scientific, research, navigation, surveying, photographic, cinematographic, audiovisual, optical, weighing, measuring, signalling, detecting, testing, inspecting, life-saving and teaching apparatus and instruments...	405	330	75
42	Scientific and technological services and research and design relating thereto...	391	364	27
43	Services for providing food and drink; temporary accommodation	382	359	23
25	Clothing, footwear, headwear	364	339	25
3	Non-medicated cosmetics and toiletry preparations; non-medicated dentifrices...	348	291	57
Other		3,851	3,418	433

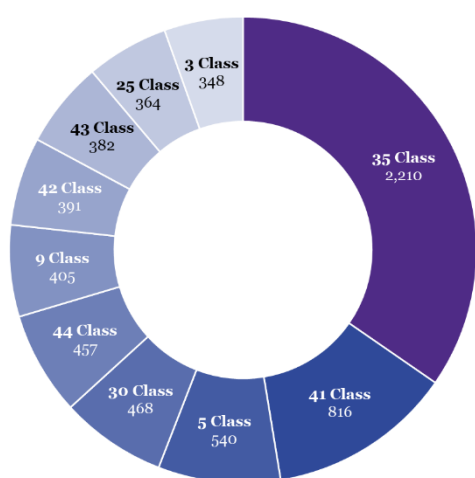


Figure 29. Distribution Priorities of Applications for Trademarks (under the National Procedure) by NCL Classes

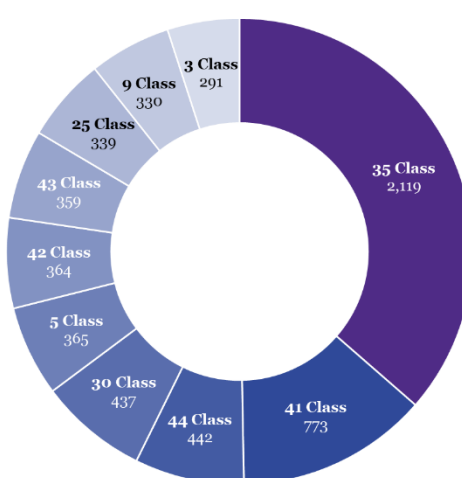


Figure 30. Distribution Priorities of Applications for Trademarks by Residents (under the National Procedure) by NCL Classes

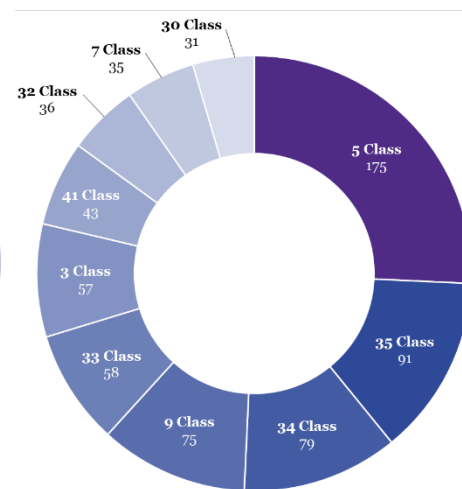


Figure 31. Distribution Priorities of Applications for Trademarks by Non-Residents (under the National Procedure) by NCL Classes

In the first three months of 2025, resident applicants filed 2,119 applications under the 35th class of the Nice Classification, which is 22.9% of the total number of trademark applications from resident applicants (Figure 30).

Non-resident applicants filed the largest number of trademark applications under the national procedure (Figure 31) under the Class 5 of the Nice Classification (175 applications), which includes Pharmaceuticals, medical and veterinary preparations; sanitary preparations for medical purposes; dietetic food and substances adapted for medical or veterinary use.

ANNEXES

Annex 1

Resident Applications for Inventions by Technology Fields in 2021-2025 (I Quarter)¹

	2021	2022	2023	2024	2025 ²
Total	284	142	191	206	179
<i>Electrical engineering</i>					
Electrical machinery, apparatus, energy	11	6	15	7	4
Audio-visual technology	2	1	1	—	—
Telecommunications	3	—	2	3	2
Digital communication	1	—	—	1	1
Basic communication processes	3	1	—	6	—
Computer technology	4	4	6	—	—
IT methods for management	—	1	1	—	—
Semiconductors	1	1	1	—	—
<i>Instruments</i>					
Optics	3	1	—	3	1
Measurement	14	10	12	12	1
Analysis of biological materials	3	1	1	1	—
Control	7	2	2	4	1
Medical technology	15	7	10	10	—
<i>Chemistry</i>					
Organic fine chemistry	9	7	4	9	—
Biotechnology	3	1	3	—	1
Pharmaceuticals	19	7	7	13	5
Macromolecular chemistry, polymers	1	1	—	1	—
Food chemistry	12	4	8	6	1
Basic materials chemistry	8	2	5	7	1
Materials, metallurgy	18	15	16	12	2
Surface technology, coating	10	2	—	16	—
Micro-structural and nano-technology	3	1	4	1	1
Chemical engineering	10	6	11	5	1
Environmental technology	7	4	8	9	1
<i>Mechanical engineering</i>					
Handling	11	4	1	2	1
Machine tools	8	7	8	9	—
Engines, pumps, turbines	12	5	10	11	2
Textile and paper machines	2	1	3	1	—
Other special machines	20	16	13	20	9
Thermal processes and apparatus	3	2	6	6	—
Mechanical elements	5	2	3	1	1
Transport	14	4	6	8	2
<i>Others</i>					
Furniture, games	5	3	5	1	1
Other consumer goods	2	1	2	1	1
Civil engineering	20	8	9	8	—
Unknown	15	4	8	12	139

¹ Data for previous years have been updated

² Previous data

Non-Resident Applications for Inventions by Technology Fields in 2021-2025 (I Quarter)¹

	2021	2022	2023	2024	2025 ²
Total	440	440	480	412	331
<i>Electrical engineering</i>					
Electrical machinery, apparatus, energy	5	9	8	8	8
Audio-visual technology	6	8	—	1	2
Telecommunications	1	1	—	3	4
Digital communication	2	8	1	2	2
Basic communication processes	—	—	—	1	—
Computer technology	6	5	9	5	1
IT methods for management	6	5	3	2	2
Semiconductors	—	—	—	—	—
<i>Instruments</i>					
Optics	—	—	—	1	1
Measurement	4	5	8	4	6
Analysis of biological materials	3	3	9	3	2
Control	2	3	3	—	3
Medical technology	5	9	8	5	3
<i>Chemistry</i>					
Organic fine chemistry	38	53	43	31	24
Biotechnology	47	46	41	47	28
Pharmaceuticals	110	92	87	58	61
Macromolecular chemistry, polymers	3	4	4	1	—
Food chemistry	9	18	9	15	4
Basic materials chemistry	31	33	32	38	22
Materials, metallurgy	14	20	25	21	21
Surface technology, coating	7	4	5	5	6
Micro-structural and nano-technology	—	1	—	—	—
Chemical engineering	8	11	14	11	4
Environmental technology	5	2	4	2	2
<i>Mechanical engineering</i>					
Handling	7	4	12	7	1
Machine tools	5	4	3	6	2
Engines, pumps, turbines	7	9	5	3	5
Textile and paper machines	2	2	5	6	2
Other special machines	21	22	18	24	11
Thermal processes and apparatus	5	5	4	3	10
Mechanical elements	6	9	3	4	1
Transport	6	4	13	13	7
<i>Others</i>					
Furniture, games	5	1	4	3	1
Other consumer goods	46	25	85	60	15
Civil engineering	16	12	13	12	10
Unknown	2	3	2	7	60

¹ Data for previous years have been updated² Previous data

**Resident Applications for Inventions from Legal Entities
by Economic Activities in 2021-2025 (I Quarter)**

	2021	2022	2023	2024	2025²
Total	149	82	100	118	104
Agriculture, forestry and fishing	—	—	—	—	—
Mining and quarrying	—	—	—	—	—
Manufacturing, including	6	4	3	6	3
Manufacture of food products, beverages and tobacco	1	—	—	—	—
Manufacture of textiles and textile products, leather and leather products	—	—	1	—	—
Manufacture of wood and wood products, paper and paper products; publishing and printing	—	1	—	—	—
Manufacture of coke and refined petroleum products	—	—	—	—	—
Manufacture of chemicals and chemical products	2	1	—	1	—
Manufacture of basic pharmaceutical products and pharmaceutical preparations	—	—	—	—	2
Manufacture of rubber and plastic products	—	—	—	1	—
Manufacture of fabricated metal products, except machinery and equipment	—	1	—	—	—
Manufacture of computer, electronic and optical products	—	—	—	1	—
Manufacture of electrical equipment	—	—	—	1	—
Manufacture of machinery and equipment n.e.c.	3	1	1	2	1
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	—	—	—	—	—
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	—	—	1	—	—
Electricity, gas, steam and air conditioning supply	—	—	—	—	—
Water supply; sewerage, waste management and remediation activities	—	—	—	—	—
Construction	1	—	—	—	—
Wholesale and retail trade; repair of motor vehicles and motorcycles	1	—	2	4	—
Transportation and storage	—	—	—	—	—
Information and communication	1	—	—	—	—
Financial and insurance activities	—	—	—	—	—
Real estate activities	—	—	—	—	—
Professional, scientific and technical activities	51	27	32	27	28
Scientific research and development	45	26	30	27	28
Administrative and support service activities	—	—	—	—	—
Education	88	44	53	68	53
Human health and social work activities	1	1	—	—	1
Other	—	6	10	13	19

**Resident Applications for Utility Models from Legal Entities
by Economic Activities in 2021-2025 (I Quarter)**

	2021	2022	2023	2024	2025²
Total	548	271	414	633	591
Agriculture, forestry and fishing	3	—	1	1	—
Mining and quarrying	4	3	3	—	—
Manufacturing, including	32	14	11	15	10
Manufacture of food products, beverages and tobacco	1	—	1	—	1
Manufacture of textiles and textile products, leather and leather products	1	—	1	—	1
Manufacture of wood and wood products, paper and paper products; publishing and printing	—	1	—	2	—
Manufacture of coke and refined petroleum products	—	—	—	—	—
Manufacture of chemicals and chemical products	—	—	—	—	—
Manufacture of basic pharmaceutical products and pharmaceutical preparations	1	1	—	—	1
Manufacture of rubber and plastic products	3	1	2	1	1
Manufacture of fabricated metal products, except machinery and equipment	2	1	1	—	1
Manufacture of computer, electronic and optical products	2	—	—	1	—
Manufacture of electrical equipment	2	3	1	—	—
Manufacture of machinery and equipment n.e.c.	10	5	3	8	4
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	5	2	1	2	1
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	5	—	1	1	—
Electricity, gas, steam and air conditioning supply	—	—	—	—	—
Water supply; sewerage, waste management and remediation activities	—	—	1	—	—
Construction	1	2	—	—	—
Wholesale and retail trade; repair of motor vehicles and motorcycles	7	3	2	5	6
Transportation and storage	—	—	—	—	—
Information and communication	4	—	—	—	3
Financial and insurance activities	—	—	—	—	3
Real estate activities	2	—	—	—	1
Professional, scientific and technical activities	93	53	72	69	71
Scientific research and development	87	52	72	67	69
Administrative and support service activities	1	—	2	—	—
Education	397	186	289	482	442
Human health and social work activities	3	—	2	2	5
Other	1	10	31	59	50

**Resident Applications for Inventions and Utility Models from Legal Entities
by Economic Activities in 2021-2025 (I Quarter)**

	2021	2022	2023	2024	2025²
Total	697	353	514	751	695
Agriculture, forestry and fishing	3	—	1	1	—
Mining and quarrying	4	3	3	—	—
Manufacturing, including	38	18	14	21	13
Manufacture of food products, beverages and tobacco	2	—	1	—	1
Manufacture of textiles and textile products, leather and leather products	1	—	2	—	1
Manufacture of wood and wood products, paper and paper products; publishing and printing	—	2	—	2	—
Manufacture of coke and refined petroleum products	—	—	—	—	—
Manufacture of chemicals and chemical products	2	1	—	1	—
Manufacture of basic pharmaceutical products and pharmaceutical preparations	1	1	—	—	3
Manufacture of rubber and plastic products	3	1	2	2	1
Manufacture of fabricated metal products, except machinery and equipment	2	2	1	—	1
Manufacture of computer, electronic and optical products	2	—	—	2	—
Manufacture of electrical equipment	2	3	1	1	—
Manufacture of machinery and equipment n.e.c.	13	6	4	10	5
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	5	2	1	2	1
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	5	—	2	1	—
Electricity, gas, steam and air conditioning supply	—	—	—	—	—
Water supply; sewerage, waste management and remediation activities	—	—	1	—	—
Construction	2	2	—	—	—
Wholesale and retail trade; repair of motor vehicles and motorcycles	8	3	4	9	6
Transportation and storage	—	—	—	—	—
Information and communication	5	—	—	—	3
Financial and insurance activities	—	—	—	—	3
Real estate activities	2	—	—	—	1
Professional, scientific and technical activities	144	80	104	96	99
Scientific research and development	132	78	102	94	97
Administrative and support service activities	1	—	2	—	—
Education	485	230	342	550	495
Human health and social work activities	4	1	2	2	6
Other	1	16	41	72	69

**Resident Applications for Inventions and Utility Models from Legal Entities
by Government Agencies in 2021-2025 (I Quarter)**

	2021	2022	2023	2024	2025
Total	620	310	448	646	598
Ministry of Education and Science of Ukraine	394	205	285	448	414
The National Academy of Sciences of Ukraine	79	52	60	61	67
Ministry of Health of Ukraine	64	18	12	45	33
Ministry of Defence of Ukraine	8	4	33	37	27
The National Academy of Agrarian Sciences (NAAS) of Ukraine	30	12	19	17	17
Ministry of Internal Affairs of Ukraine	4	1	5	7	9
State Emergency Service of Ukraine	23	6	9	16	8
National Academy of Medical Sciences of Ukraine	6	3	4	4	6
Ministry of Economy of Ukraine	1	–	4	–	4
The State Concern “UkrOboronProm”	4	1	3	4	3
Cabinet of Ministers of Ukraine	3	2	3	3	3
Other Government Agencies	4	6	11	4	7

Higher Educational Institutions of Ukraine with the Highest Inventive Activity Based on Applications for Inventions and Utility Models in 2021-2025 (I Quarter)¹

	2021	2022	2023	2024	2025 ²
Total	485	230	342	550	495
National University of Life and Environmental Sciences of Ukraine	6	1	5	17	41
National Technical University of Ukraine «Igor Sikorsky Kyiv Polytechnic Institute»	9	3	22	19	35
Lviv Polytechnic National University	16	4	21	22	30
Central Ukrainian National Technical University	5	2	5	8	30
Ivan Kozhedub National Air Force University	5	2	22	27	24
Uman National University of Horticulture	16	–	6	16	18
Kharkiv National Automobile and Highway University	5	3	14	17	17
Ternopil Ivan Puluj National Technical University	1	1	–	9	16
National University of Food Technologies	13	3	8	4	14
Kyryvi Rih National University	13	16	34	15	14
Ukrainian State University of Science and Technologies	–	4	2	3	13
Poltava State Agrarian University	20	13	9	9	12
Lesya Ukrainka Volyn National University	10	–	3	3	12
Volodymyr Dahl East Ukrainian National University	5	2	9	11	11
V. N. Karazin Kharkiv National University	5	9	–	7	11
Vinnitsia National Technical University	13	17	11	24	11
Dnipro State Agrarian and Economic University	6	2	–	24	10
The National University of Water and Environmental Engineering	7	6	7	14	8
Taras Shevchenko National University of Kyiv	5	5	1	6	8
Ukrainian State University of Railway Transport	12	2	9	23	8
Kharkiv National Medical University	4	2	2	7	7
Vinnitsia National Agrarian University	6	2	4	6	7
Oles Honchar Dnipro National University	2	5	–	7	6
Bila Tserkva National Agrarian University	5	7	–	8	6
Poltava State Medical University	–	2	–	–	6
Lviv State University of Life Safety	5	–	2	3	6
Uzhhorod National University	15	6	–	20	6
National University «Yuri Kondratyuk Poltava Polytechnic»	5	–	2	4	5
Lutsk National Technical University	8	5	13	2	5
National Technical University «Kharkiv Polytechnic Institute»	18	3	8	12	5
Dnipro University of Technology	13	4	7	7	4
Dnipro State University of Internal Affairs	–	–	2	2	4
Yuriy Fedkovych Chernivtsi National University	1	2	–	2	4
Donetsk National Technical University	4	1	1	8	4
Danylo Halytsky Lviv National Medical University	–	–	1	10	4
Mykolayiv National Agrarian University	2	–	5	7	4
Sumy National Agrarian University	1	4	–	–	4
Other	224	92	107	167	65

¹ Data for previous years have been updated

² Previous data

**Scientific Organizations of Ukraine with the Highest Inventive Activity
Based on Applications for Inventions and Utility Models in 2021-2025 (I Quarter) ¹**

	2021	2022	2023	2024	2025²
Total	132	78	102	94	97
M.S. Poliakov Institute of Geotechnical Mechanics	14	6	3	9	13
E.O. Paton Electric Welding Institute	4	5	2	5	6
Chuiko Institute of Surface Chemistry	–	–	1	4	5
The research station «Mayak» of the Institute of Vegetable and Melon Growing of NAAS	–	–	–	–	4
A. V. Bogatsky Physico-Chemical Institute	1	–	2	–	4
The Institute of Renewable energy	2	–	2	4	4
Institute of Pharmacology and Toxicology	6	–	–	4	3
Institute of Agricultural Microbiology and Agro-industrial Production of NAAS	–	–	–	1	3
L.V.Pisarzhevskii Institute of Physical Chemistry	7	8	6	7	3
Institute of Engineering Thermophysics	1	–	7	1	3
Institute for Problems of Cryobiology and Cryomedicine	1	1	–	2	2
Institute of Thermoelectricity under NAS and MES of Ukraine	2	5	4	1	2
National Scientific Center «Institute of Agriculture of NAAS»	1	1	2	1	2
Thermal Energy Technology Institute	1	–	–	2	2
State Enterprise «State Research Institute of Building Constructions»	–	–	1	–	2
Karpenko Physico-Mechanical Institute	1	1	–	2	2
The Gas Institute	1	1	1	1	2
Institute of Molecular Biology and Genetics	1	–	–	–	2
Institute for Problems in Materials Science of I.M.Fratsevich of NAS of Ukraine	–	–	2	–	2
National Scientific Center «Institute of Experimental and Clinical Veterinary Medicine»	4	1	2	3	2
Sytenko Institute of Spine and Joint Pathology National Academy of Medical Sciences of Ukraine	–	1	–	1	2
R.E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology	–	–	–	–	2
«Engineering Bureau “BERYL”» LLC	–	–	–	–	2
Ivchenko-Progress State Enterprise	–	–	–	3	2
V. Bakul Institute for Superhard Materials	8	–	1	1	2
Other	77	48	66	42	19

¹ Data for previous years have been updated

² Previous data

**Resident Applications for Inventions and Utility Models by Region of Ukraine
in 2021-2025 (I Quarter) ¹**

	Utility Models					Inventions				
	2021	2022	2023	2024	2025 ²	2021	2022	2023	2024	2025 ²
Total	939	466	672	943	880	284	142	191	206	179
The Autonomous Republic of Crimea	–	–	–	–	–	–	–	–	–	–
Vinnytsia	23	22	26	37	35	8	5	7	6	1
Volyn	20	4	20	9	18	2	1	–	1	1
Dnipropetrovsk	111	51	86	97	120	37	24	16	21	17
Donetsk	21	2	9	37	10	6	2	2	5	–
Zhytomyr	10	7	3	5	3	–	2	3	2	6
Zakarpattia	13	6	4	16	7	9	3	4	14	2
Zaporizhzhia	18	3	11	20	18	10	8	5	8	2
Ivano-Frankivsk	17	13	12	7	11	9	5	4	2	3
Kyiv Region	25	19	30	31	22	18	8	9	7	18
Kirovohrad	10	4	6	10	34	2	–	1	1	1
Luhansk	7	1	–	1	3	1	–	1	–	–
Lviv	42	21	45	55	55	16	4	17	17	22
Mykolayiv	7	4	19	25	7	3	–	4	–	–
Odesa	54	27	23	26	30	18	12	8	10	9
Poltava	47	25	25	30	30	7	–	2	5	–
Rivne	12	7	9	22	16	–	1	1	1	–
Sumy	14	7	12	5	13	8	3	5	3	6
Ternopil	24	11	8	34	22	2	–	2	4	3
Kharkiv	148	68	98	185	121	34	15	23	23	19
Kherson	15	18	4	5	5	4	–	1	–	–
Khmelnyskyi	22	8	20	19	7	1	–	1	2	1
Cherkasy	23	7	14	31	33	–	3	2	2	–
Chernivtsi	23	14	8	8	12	2	–	1	1	1
Chernihiv	4	3	4	8	11	1	1	1	1	2
Kyiv	229	113	176	220	237	86	45	71	70	65
Unknown	–	1	–	–	–	–	–	–	–	–

¹ Data for previous years have been updated

² Previous data

**Resident Applications for Both Inventions and Utility Models by Region of Ukraine
in 2021-2025 (I Quarter) ¹**

	2021	2022	2023	2024	2025²
Total	1,223	608	863	1,149	1,059
The Autonomous Republic of Crimea	–	–	–	–	–
Vinnitsia	31	27	33	43	36
Volyn	22	5	20	10	19
Dnipropetrovsk	148	75	102	118	137
Donetsk	27	4	11	42	10
Zhytomyr	10	9	6	7	9
Zakarpattia	22	9	8	30	9
Zaporizhzhia	28	11	16	28	20
Ivano-Frankivsk	26	18	16	9	14
Kyiv Region	43	27	39	38	40
Kirovohrad	12	4	7	11	35
Luhansk	8	1	1	1	3
Lviv	58	25	62	72	77
Mykolayiv	10	4	23	25	7
Odesa	72	39	31	36	39
Poltava	54	25	27	35	30
Rivne	12	8	10	23	16
Sumy	22	10	17	8	19
Ternopil	26	11	10	38	25
Kharkiv	182	83	121	208	140
Kherson	19	18	5	5	5
Khmelnyskyi	23	8	21	21	8
Cherkasy	23	10	16	33	33
Chernivtsi	25	14	9	9	13
Chernihiv	5	4	5	9	13
Kyiv	315	158	247	290	302
Unknown	–	1	–	–	–

¹ Data for previous years have been updated

² Previous data

**Resident Registrations for Inventions and Utility Models by Region of Ukraine
in 2021-2025 (I Quarter)**

	Utility Models					Inventions				
	2021	2022	2023	2024	2025	2021	2022	2023	2024	2025
Total	1,183	603	513	772	779	316	178	136	104	87
The Autonomous Republic of Crimea	4	–	–	–	–	–	–	–	–	–
Vinnitsia	67	26	51	46	43	4	4	4	2	–
Volyn	16	4	1	5	13	–	–	1	1	–
Dnipropetrovsk	118	49	33	59	58	20	10	12	8	9
Donetsk	18	10	7	29	14	10	3	2	–	3
Zhytomyr	11	4	5	4	10	1	–	1	1	4
Zakarpattia	18	1	13	13	9	7	1	4	3	–
Zaporizhzhia	158	45	13	18	18	8	4	7	4	3
Ivano-Frankivsk	16	15	5	9	7	6	4	5	3	2
Kyiv Region	30	17	13	23	33	6	18	5	2	2
Kirovohrad	13	5	10	10	11	5	–	–	–	–
Luhansk	13	6	–	2	–	1	–	–	–	1
Lviv	51	29	27	41	54	20	15	4	7	13
Mykolayiv	14	15	–	7	14	5	2	2	1	2
Odesa	36	24	15	29	41	22	14	6	3	3
Poltava	26	14	18	31	27	5	1	2	2	–
Rivne	4	3	11	9	8	–	–	–	–	–
Sumy	22	10	7	18	19	7	1	1	–	2
Ternopil	26	14	9	22	28	1	5	3	–	–
Kharkiv	145	109	85	140	130	58	37	15	21	6
Kherson	16	9	3	1	17	2	–	–	–	–
Khmelnyskyi	17	11	11	18	11	–	–	1	–	–
Cherkasy	17	7	10	21	25	9	–	2	–	–
Chernivtsi	31	11	7	5	5	–	–	–	–	–
Chernihiv	8	5	1	6	7	2	–	1	–	1
Kyiv	288	159	157	203	177	117	59	58	46	36
Sevastopol	–	1	–	3	–	–	–	–	–	–
Objects with restricted access	–	–	1	–	–	–	–	–	–	–

**Resident Registrations for Both Inventions and Utility Models
from Legal Entities by Economic Activities in 2021-2025 (I Quarter)**

	2021	2022	2023	2024	2025
Total	948	475	482	553	602
Agriculture, forestry and fishing	1	—	—	—	—
Mining and quarrying	3	3	2	4	—
Manufacturing, including	62	29	13	17	18
Manufacture of food products, beverages and tobacco	7	—	—	2	—
Manufacture of textiles and textile products, leather and leather products	1	—	—	1	—
Manufacture of wood and wood products, paper and paper products; publishing and printing	—	1	—	—	1
Manufacture of coke and refined petroleum products	—	—	—	—	—
Manufacture of chemicals and chemical products	2	—	1	—	—
Manufacture of basic pharmaceutical products and pharmaceutical preparations	3	1	1	1	—
Manufacture of rubber and plastic products	9	4	3	2	—
Manufacture of fabricated metal products, except machinery and equipment	6	6	—	1	3
Manufacture of computer, electronic and optical products	1	3	1	—	2
Manufacture of electrical equipment	8	1	2	1	—
Manufacture of machinery and equipment n.e.c.	13	13	2	4	4
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	11	—	3	4	8
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	1	—	—	1	—
Electricity, gas, steam and air conditioning supply	—	—	—	—	—
Water supply; sewerage, waste management and remediation activities	1	—	—	—	—
Construction	—	—	—	—	—
Wholesale and retail trade; repair of motor vehicles and motorcycles	18	13	4	7	2
Transportation and storage	—	1	1	1	—
Information and communication	3	4	—	2	—
Financial and insurance activities	—	—	—	—	—
Real estate activities	—	—	—	—	—
Professional, scientific and technical activities	183	108	85	85	120
Scientific research and development	166	105	83	81	118
Administrative and support service activities	—	—	—	1	—
Education	662	305	364	415	418
Human health and social work activities	10	6	2	3	—
Other	5	6	11	18	44

**Non-Resident Applications for Trademarks under the National Procedure by Origin
in 2021-2025 (I Quarter)**

	2021	2022	2023	2024	2025
Total	1,037	755	508	758	635
Switzerland	139	103	47	63	96
USA	194	140	100	137	85
Cyprus	91	73	52	79	65
China	51	48	26	57	59
Poland	25	18	28	56	52
United Kingdom	43	17	55	60	39
Netherlands (Kingdom of the)	27	30	6	8	20
France	25	11	7	11	18
Germany	31	60	33	50	17
Japan	25	19	15	13	16
India	50	14	12	26	16
United Arab Emirates	12	3	1	4	14
Estonia	11	–	1	9	14
Czechia	2	2	–	2	11
Georgia	11	10	3	3	11
Republic of Korea	17	25	7	23	9
Latvia	1	1	4	28	6
Italy	24	5	1	2	6
Liechtenstein	1	–	3	2	6
Austria	12	8	9	7	5
Taiwan Province of China	7	5	2	2	5
Türkiye	6	10	5	4	5
New Zealand	–	–	–	1	5
Hungary	8	3	–	1	4
British Virgin Islands	1	21	8	2	4
Lithuania	10	3	10	15	4
Finland	–	–	1	1	4
Mauritius	1	7	–	12	4
Other	212	119	72	80	35