

INTELLECTUAL PROPERTY IN FIGURES

Activity indicators in the field of
intellectual property
in the first quarter of 2026

2026



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

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Kyiv – 2026

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 2026, 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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I. Main Performance Indicators

1. Common Tendencies

The fourth year of full-scale war has confirmed that the intellectual property sphere in Ukraine remains of strategic importance not only for protecting the rights of rights holders but also for supporting innovative development, the country's technological capacity, and strengthening its economic resilience. Amid ongoing safety risks, legal protection of the results of creative, scientific, and inventive activities remains a crucial prerequisite for business development, attracting investment, and implementing new solutions in critically important sectors.

Ukraine continues to systematically reform the intellectual property sector in accordance with European standards. The harmonization of legislation with European Union law, the expansion of international cooperation, and integration into the European intellectual property infrastructure form the foundation for further strengthening the state's institutional capacity. At the same time, the digitization of administrative procedures, the development of electronic services and improved accessibility of services for applicants contribute to more effective interaction between businesses, inventors and the state, even under conditions of limited resources.

Stability of the national intellectual property system is also reflected in the activity of applicants. Filing indicators confirm a consistently high level of interest in trademark protection as a key instrument for protecting industrial property: in the first quarter of 2026, UANIPIO received 8,344 applications for industrial property rights protection (IPRs), which is one of the highest figures for the first quarters of the past five years and is only 25 applications short of the record high recorded in the first quarter of 2024 (Table 1). A significant portion of the applications were filed for trademarks (under the national procedure) with 6,228 applications, accounting for 74.7% of the total (Figure 1).

Table 1. Applications for Industrial Property Rights Protection in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	5,894	6,489	8,369	7,242	8,344	115.2%
Inventions, including PCT applications	582	671	618	510	613	120.2%
Utility models, including PCT applications	483	689	969	891	1228	137.8%
Industrial designs (under the national procedure)	331	257	258	230	274	119.1%
Trademarks (under the national procedure)	4,498	4,872	6,524	5,611	6,228	111.0%
Topographies of Semiconductor Products	—	—	—	—	1	—

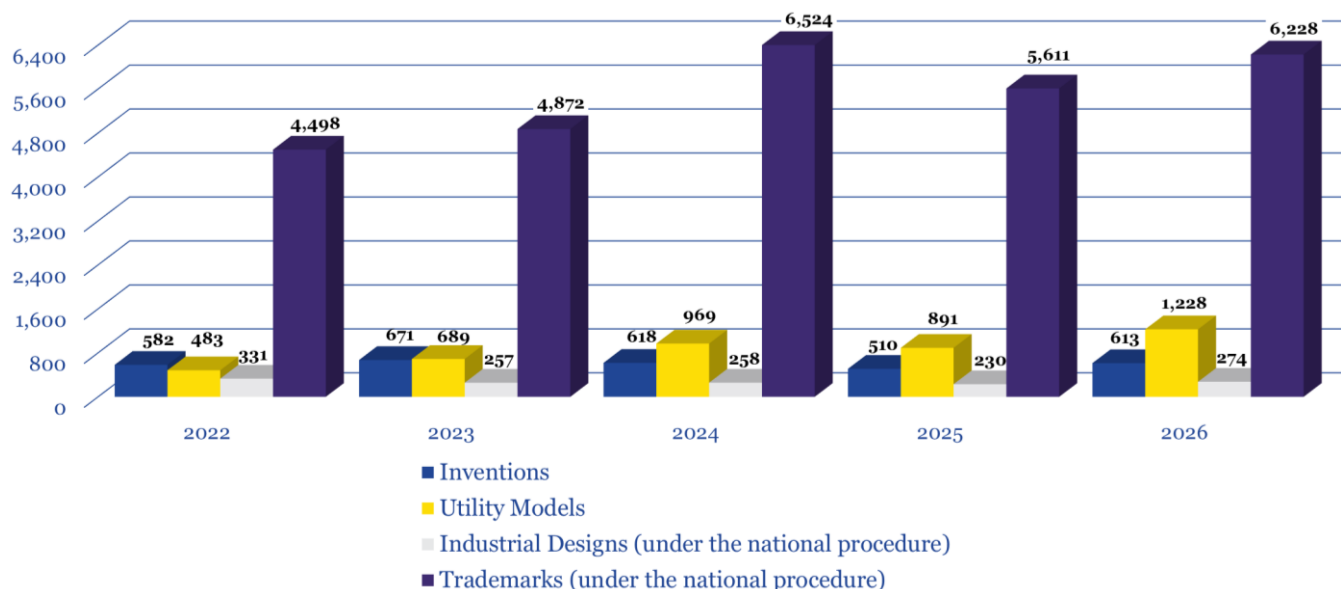


Figure 1. Dynamics of Applications for Industrial Property Rights Protection in 2022-2026 (I Quarter)

Similar to the filing indicators, the IPRs registration indicators (Table 2, Figure 2) also show growth in the first quarter of 2026: the total number of registrations reached 6,572, increased by 16.6% compared to the same period last year, which is a positive trend. Trademarks account for a significant share of registrations (82%), which, at the same time, showed the highest growth – 26.9%. In addition, the number of registered inventions increased slightly – 331 inventions were granted legal protection.

Table 2. Industrial Property Rights Registrations in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	6,785	4,476	4,827	5,635	6,572	116.6%
Inventions, including PCT applications	427	448	294	322	331	102.8%
Utility models, including PCT applications	615	521	807	796	661	83.0%
Industrial designs (under the national procedure)	206	119	282	273	193	70.7%
Trademarks (under the national procedure)	5,537	3,388	3,444	4,244	5,387	126.9%

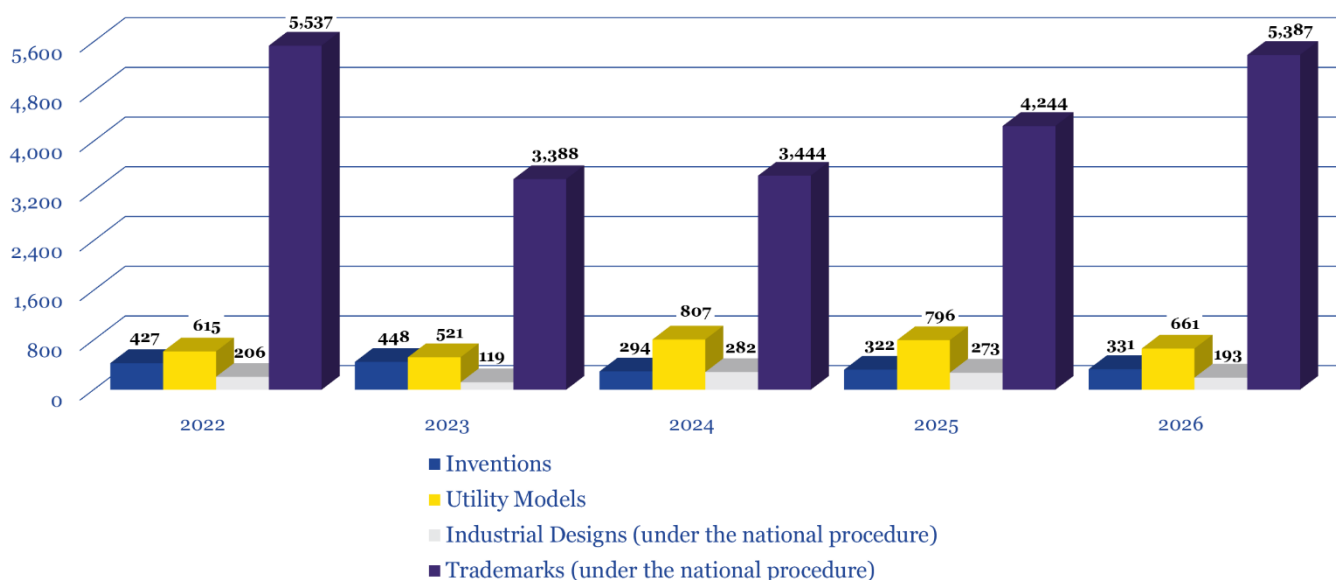


Figure 2. Dynamics of Industrial Property Rights Registrations in 2022-2026 (I Quarter)

2. Inventions

In the first quarter of 2026, the number of filed applications for inventions reached 613 (↑20.2% compared to the first quarter of 2025). This increase was primarily driven by a rise in the number of applications filed under the national procedure – 346 (↑43.6%). At the same time, there was an increase in the number of applications filed by resident applicants – 277 (↑54.7%), accounting for 45.2% of the total number of applications and representing the highest indicator of the first quarters of 2022–2026 (Table 3, Figure 3).

Table 3. Patents Filed in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	582	671	618	510	613	120.2%
Under the national procedure	212	234	261	241	346	143.6%
by residents	143	189	206	179	277	154.7%
by non-residents	69	45	55	62	69	111.3%
Under the PCT procedure	370	437	357	269	267	99.3%
by residents	–	2	–	–	–	–

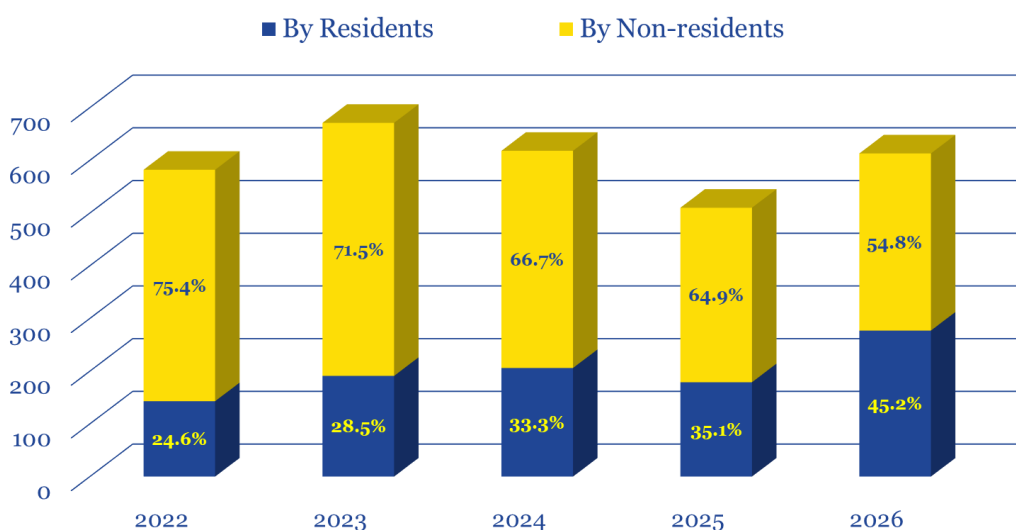


Figure 3. Dynamics of Patents Filed in 2022-2026 (I Quarter)

The share of applications filed by non-resident applicants under the PCT procedure is 79.5%, indicating that non-residents generally prefer the international procedure for filing applications for inventions (Figure 4).

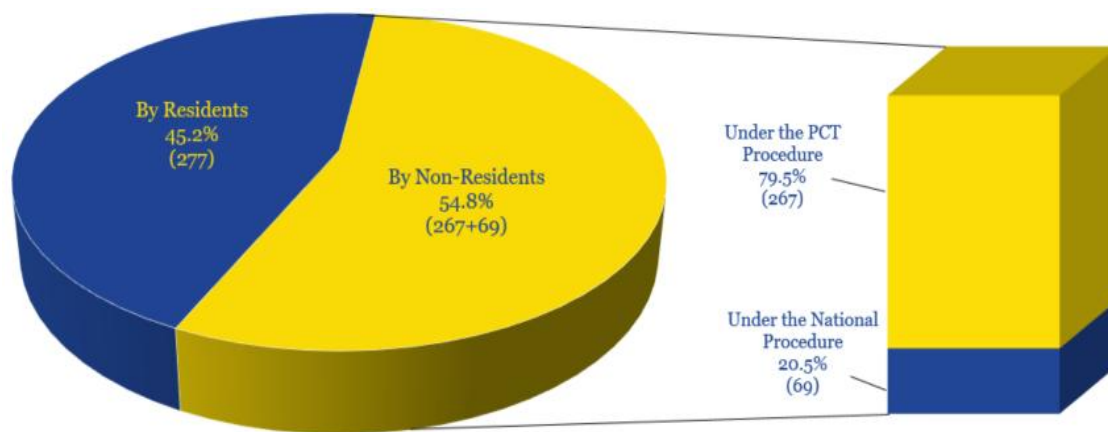


Figure 4. Correlation between Applications Filed by Resident and Non-Resident Applicants in 2026 (I Quarter)

In the first quarter of 2026, non-resident applicants filed 336 applications for inventions, an increase of 1.5% compared to the first quarter of 2025. The top five countries by number of applications included applicants from the USA – 99 applications (↘13.2%), Switzerland – 46 applications (↗70.4%), Germany – 30 applications (↗15.4%), China – 23 applications (↗360.0%), and France – 16 applications (↗220.0%). A significant increase in the number of applications, compared to the same period last year, was observed among applicants from the following countries: the United Kingdom and Belgium – 14 applications each (↗75.0% and ↗250.0%, respectively), Denmark – 8 applications (↗60.0%), Finland – 7 applications (↗250.0%), Canada and Sweden – 6 applications each (↗50.0% and ↗200.0%, respectively) (Table 4, Figure 5).

Table 4. Non-Resident Applications by Origin, Filed in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	439	480	412	331	336	101.5%
USA	135	114	107	114	99	86.8%
Switzerland	45	65	34	27	46	170.4%
Germany	51	67	53	26	30	115.4%
China	29	11	17	5	23	460.0%
France	16	17	18	5	16	320.0%
United Kingdom	29	69	45	8	14	175.0%
Belgium	15	7	10	4	14	350.0%
Luxembourg	8	16	18	29	11	37.9%
Denmark	13	5	4	5	8	160.0%
Republic of Korea	4	14	9	22	7	31.8%
Finland	1	1	2	2	7	350.0%
Slovakia	3	8	10	15	7	46.7%
Canada	4	1	1	4	6	150.0%
Sweden	2	12	9	2	6	300.0%
Other	84	73	75	63	42	66.7%

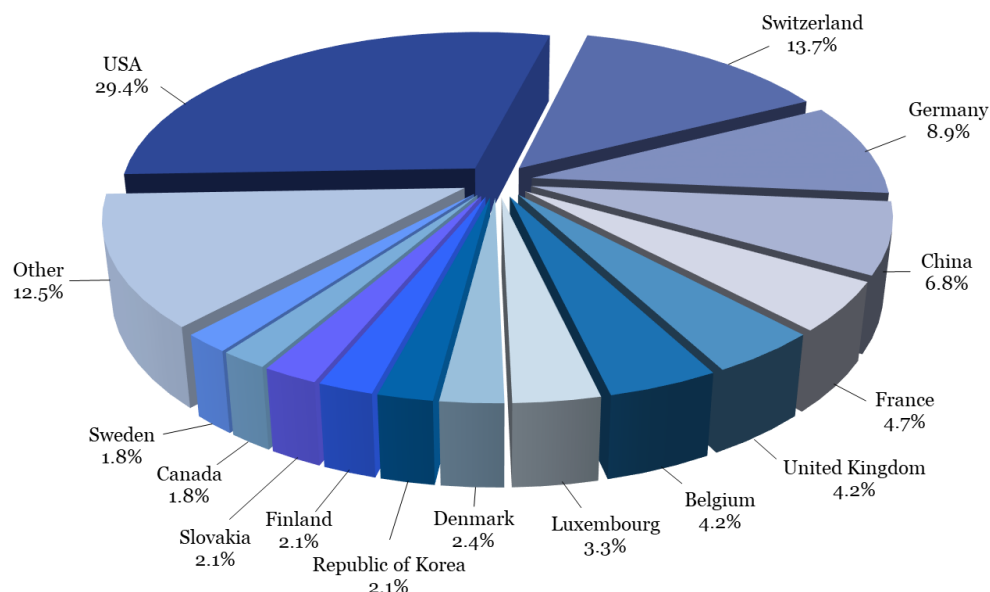


Figure 5. Non-Resident Applications by Origin in 2026 (I Quarter)

During the first three months of 2026, 331 inventions were registered, which is 2.8% more than during the corresponding period of 2025. Of these, 90 were filed by resident applicants (27.2%) and 241 by non-resident applicants (72.8%) (Table 5, Figure 6).

Table 5. Patents Granted in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	427	448	294	322	331	102.8%
to residents	178	136	104	87	90	103.4%
to non-residents	249	312	190	235	241	102.6%

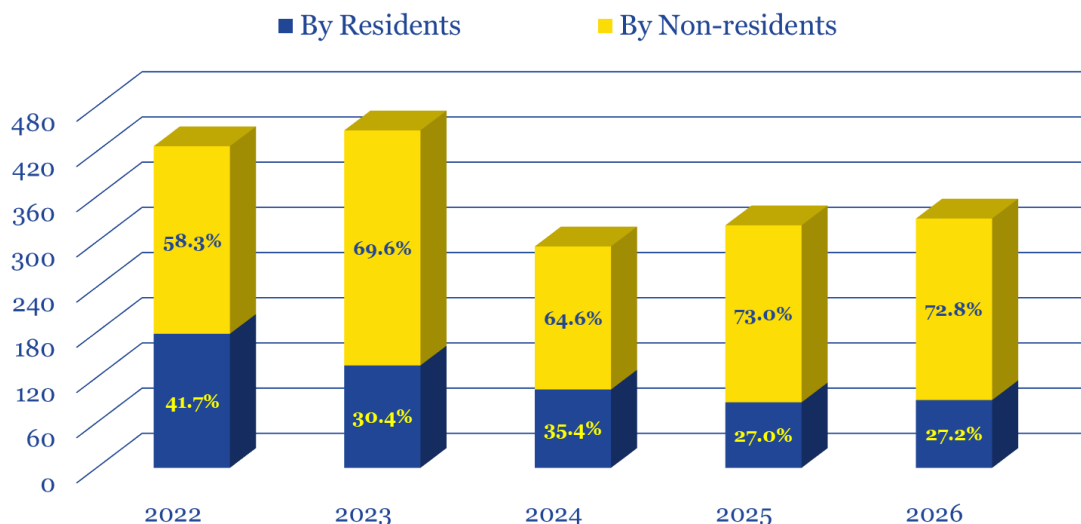


Figure 6. Dynamics of Patents Granted in 2022-2026 (I Quarter)

3. Utility Models

In the first quarter of 2026, there was a sharp increase in filing applications for utility models: the total number of applications amounted to 1,228, which is 37.8% higher than in the first quarter of 2025. Resident applicants continue to prefer a faster and simpler process for obtaining legal protection for utility models: residents filed 1,208 applications, which is 37.1% more than last year and accounts for 98.4% of the total (Table 6, Figure 7).

Table 6. Applications for Utility Models Filed in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	483	689	969	891	1,228	137.8%
Under the national procedure	482	687	968	891	1,227	137.7%
by residents	467	672	948	881	1,207	137.0%
by non-residents	15	15	20	10	20	200.0%
Under the PCT procedure	1	2	1	—	1	—
by residents	—	1	—	—	1	—

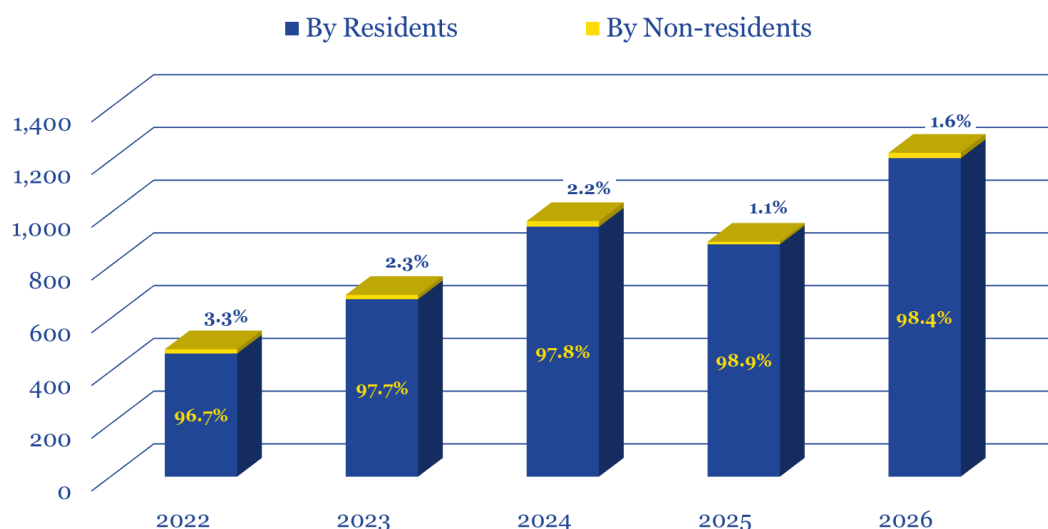


Figure 7. Dynamics of Applications for Utility Models Filed in 2022-2026 (I Quarter)

During the first three months of 2026, 661 utility models were registered, including 648 in the name of resident applicants and 13 in the name of non-resident applicants (Table 7, Figure 8).

Table 7. Utility Models Registration in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	615	521	807	796	661	83.0%
to residents	603	513	772	779	648	83.2%
to non-residents	12	8	35	17	13	76.5%

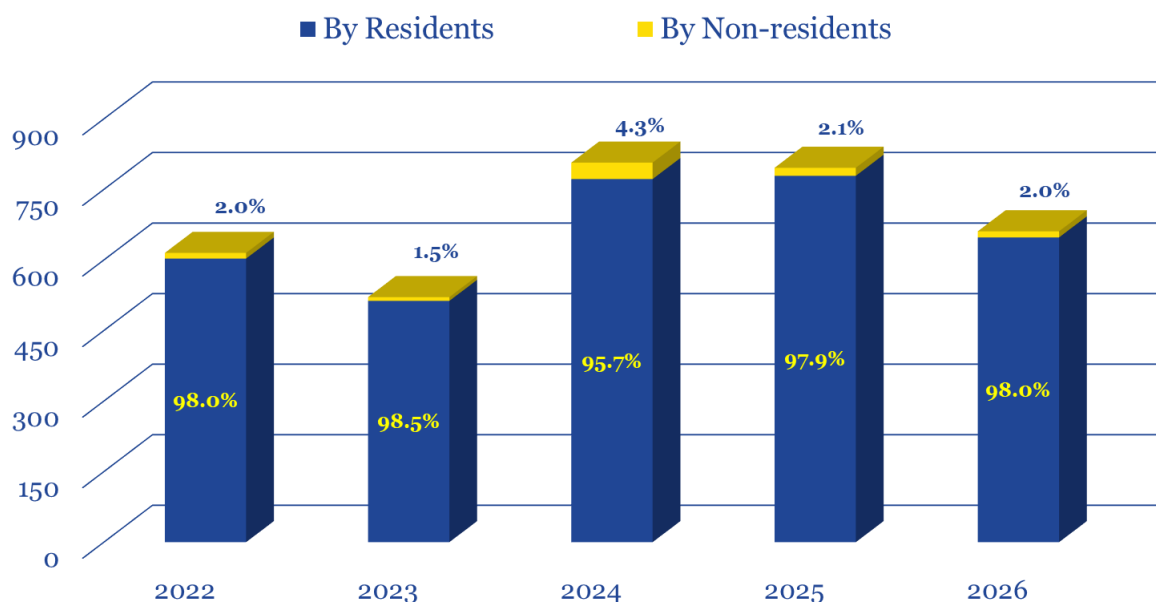


Figure 8. Dynamics of Utility Models Registration in 2022-2026 (I Quarter)

4. Industrial Design

In the first quarter of 2026, the number of applications filed for industrial designs reached 274, 19.1% more compared to the same period of 2025. Of these, 123 multi-design applications, indicating a significant share of applications covering several industrial designs at once. At the same time, the total number of industrial designs included in the filed applications increased by 14.9% to 723, compared to 629 in the first quarter of 2025. Overall, this indicates growing activity in the field of industrial design applications, both in terms of the number of applications and the number of designs included.

An analysis of the number of applications from resident applicants for the first quarters of 2022–2026 (Table 8, Figure 9, Annex 12) shows an increase to 234 applications (↑7.8%) in the first quarter of 2026, which demonstrates the activity of resident applicants and their significant contribution to the total amount of filed industrial design applications – 85.4% of the total.

Table 8. Applications for Industrial Designs Filed in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	331	257	258	230	274	119.1%
by residents	296	205	238	217	234	107.8%
by non-residents	35	52	20	13	40	307.7%

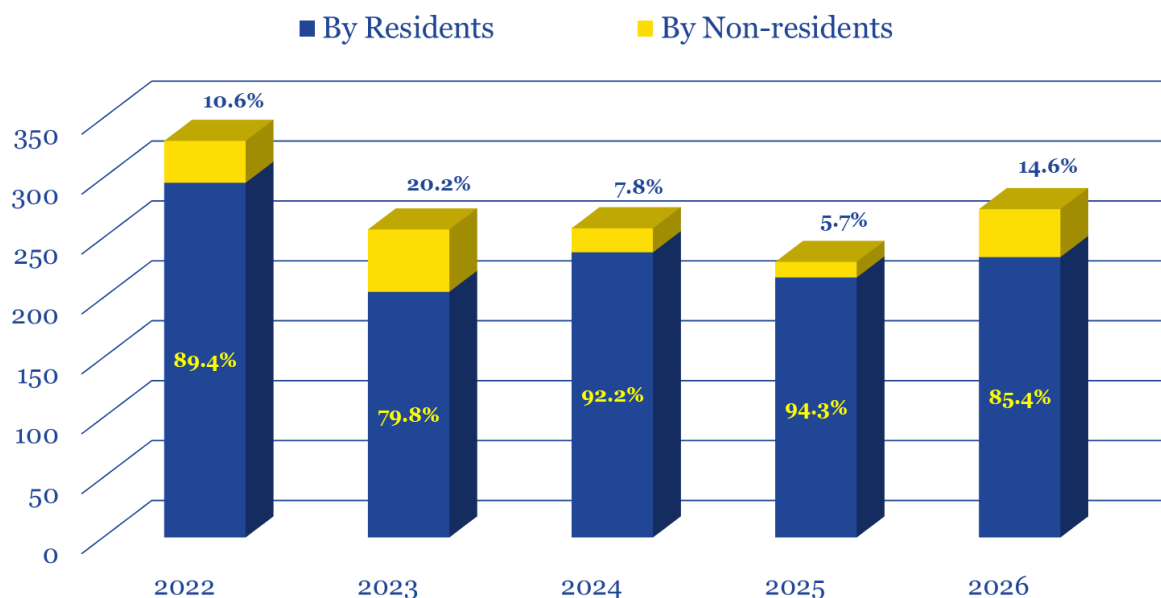


Figure 9. Dynamics of Industrial Designs Applications Filed in 2022-2026 (I Quarter)*

During the first three months of 2026, 193 industrial designs were registered, including 189 in the name of resident applicants, accounting for 97.9% of the total, while 4 were registered in the name of non-resident applicants (Table 9, Figure 10).

Table 9. Industrial Design Registration in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	206	119	282	273	193	70.7%
to residents	196	105	247	256	189	73.8%
to non-residents	10	14	35	17	4	23.5%

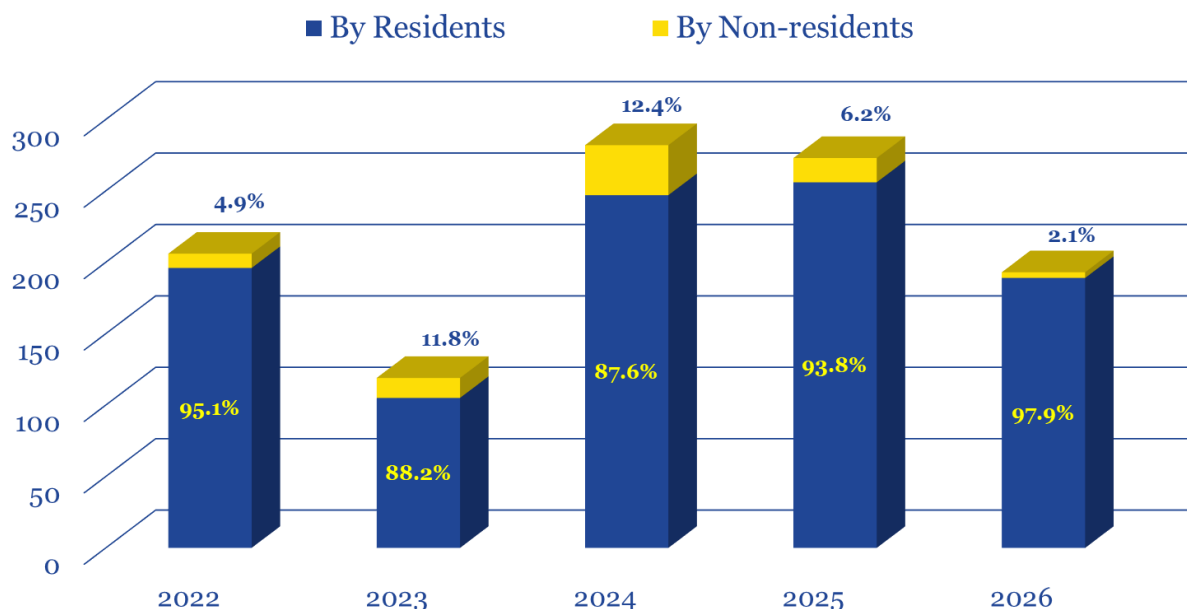


Figure 10. Dynamics of Industrial Design Registration in 2022-2026 (I Quarter)

* Industrial Design Applications and registrations by regions of Ukraine is presented in Regional interactive maps.
Learn more at: <https://nipo.gov.ua/en/statistics-reports/>

In the first quarter of 2026, under the Hague Agreement Concerning the International Registration of Industrial Designs, 133 international registrations were granted protection, with the largest number from Switzerland – 30 (22.6% of the total), USA – 23 (17.3%), Cyprus – 14 (10.5%), China – 11 (8.3%), Netherlands (Kingdom of the) – 7 (5.3%), Croatia – 6 (4.5%), Italy, Czechia, France, Poland, and Ukraine – 5 each (3.8%) (Figure 11).

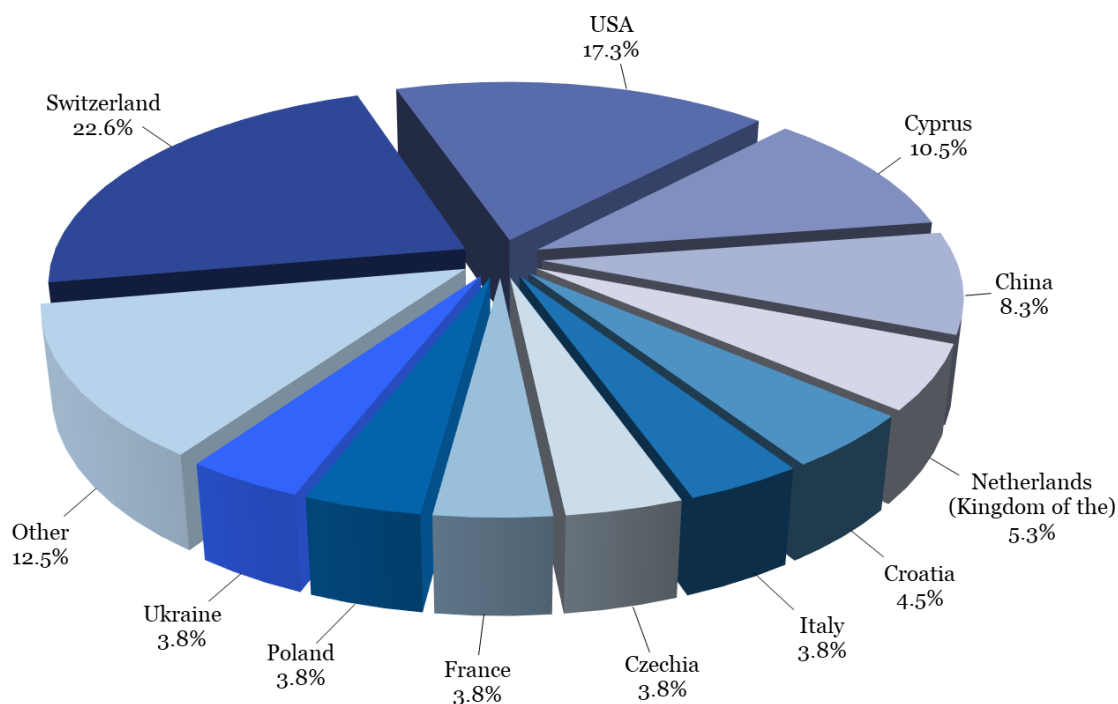


Figure 11. Registrations under the Hague Agreement by Origin in 2026 (I Quarter)

The largest number of international registrations falls under the following classes: 10 (Clocks and watches and other measuring instruments, checking and signalling instruments) – 23 registrations, 3 (Travel goods, cases, parasols and personal belongings, not elsewhere specified) – 18 registrations, 15 (Machines, not elsewhere specified) and 9 (Packaging and containers for the transport or handling of goods) – 13 registrations each, 21 (Games, toys, tents and sports goods) and 16 (Photographic, cinematographic and optical apparatus) – 8 registrations each, 8 (Tools and hardware), 12 (Means of transport or hoisting) and 11 (Articles of adornment) – 6 registrations each.

5. Trademarks

Analyzing the registration indicators for the first quarter of 2026 (Table 10, Figure 12), it can be concluded that trademark filing activity remains high, which contributes to business development and strengthens the legal protection of brands.

In the first quarter of 2026, the number of trademark applications filed under the national procedure and international registrations under the Madrid System increased by 11.0% compared to the same period in 2025, amounting to 6,228 and 1,541, respectively.

As before, the majority of applications under the national procedure were filed by resident applicants, showing steady growth in activity – 5,472 applications (710.0%). At the same time, non-resident applicants also increased their activity in filing applications under the national procedure, filing 756 applications – 19.1% more than in the first quarter of 2025. However, they continue to prefer the international trademark registration system under the Madrid System, which offers convenience and ability to protect rights simultaneously in multiple countries.

The data indicate that the positive trend is continuing, reflecting the level of entrepreneurial activity and the gradual recovery of Ukraine's economy under the current conditions.

Table 10. Trademark Applications and International Registrations Received in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Received in total	6,585	6,319	7,782	6,999	7,769	111.0%
Under the national procedure	4,498	4,872	6,524	5,611	6,228	111.0%
by residents	3,743	4,364	5,766	4,976	5,472	110.0%
by non-residents	755	508	758	635	756	119.1%
Under the Madrid System	2,087	1,447	1,258	1,388	1,541	111.0%

■ By Residents ■ By Non-residents

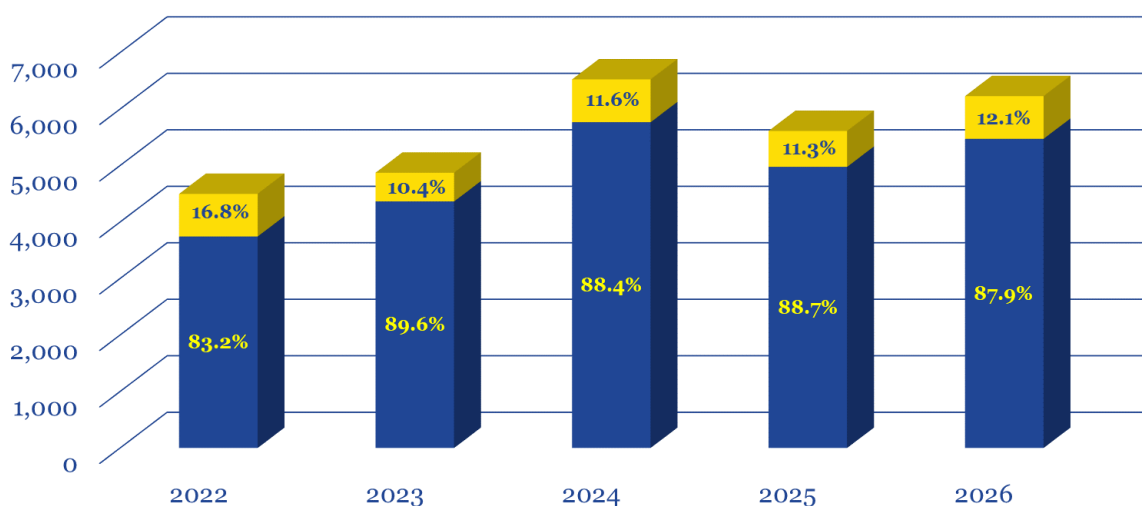


Figure 12. Dynamics of Trademark Applications (under the National Procedure) Filed in 2022-2026 (I Quarter)

Based on the results of the first quarter of 2026 among non-residents, applicants from the following countries led in the number of trademark applications filed under the national procedure: USA – 95 applications, Cyprus – 82 applications, China – 79 applications, and Switzerland – 76 applications (Figure 13, Annex 14).

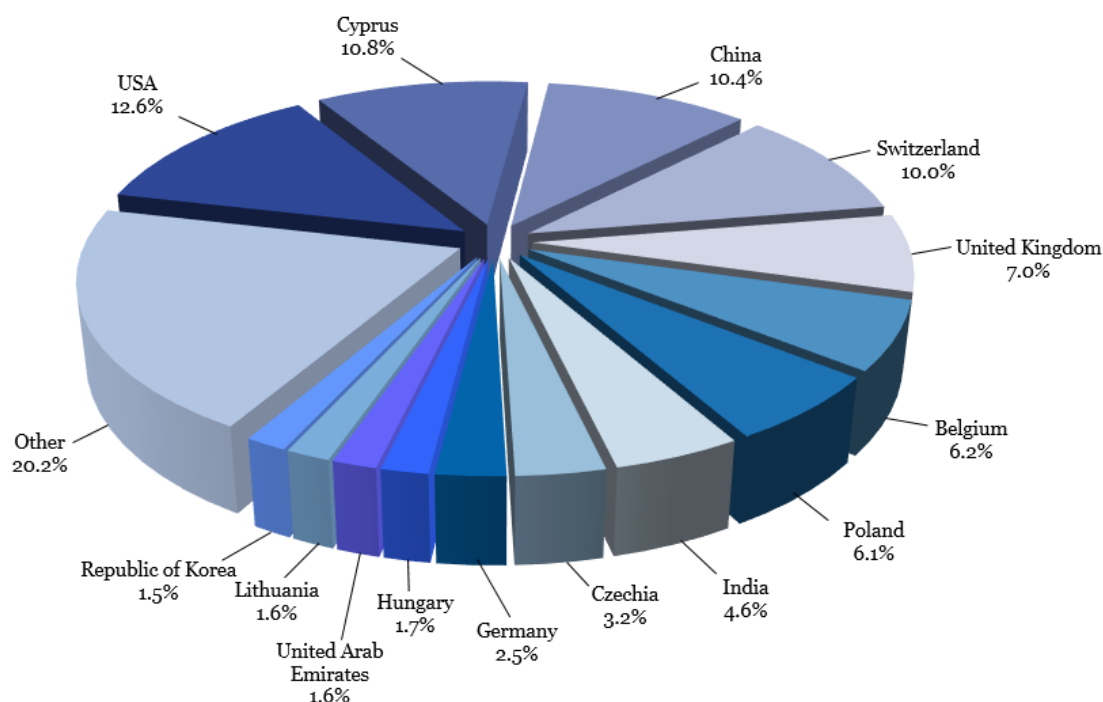


Figure 13. Trademark Applications (under the National Procedure) by Origin in 2026 (I Quarter)

In the first quarter of 2026, the largest number of international registrations under the Madrid System were from China (284), Germany (169) and USA (103). There were also high numbers of applications by applicants from France (101), Switzerland (87), Hungary (83), Italy (83), Bulgaria (63), the Republic of Korea (50), Türkiye (46), the United Kingdom (41), North Macedonia and Netherlands (Kingdom of the) (36 each) (Figure 14).

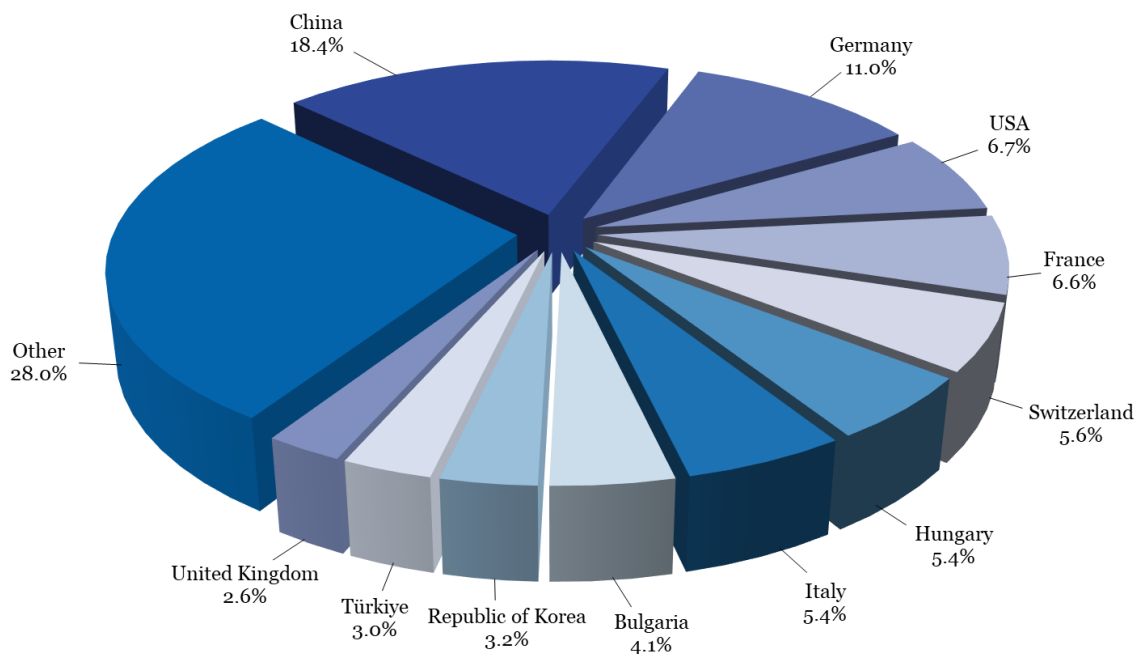


Figure 14. International Registrations Designating Ukraine by Country of Origin in 2026 (I Quarter)

The ratio of applications filed by non-resident applicants under the national procedure to international registrations under the Madrid System is unevenly distributed: approximately one-third of applications (32.9%) are filed under the national procedure, and 67.1% are filed under the Madrid System (Figure 15).

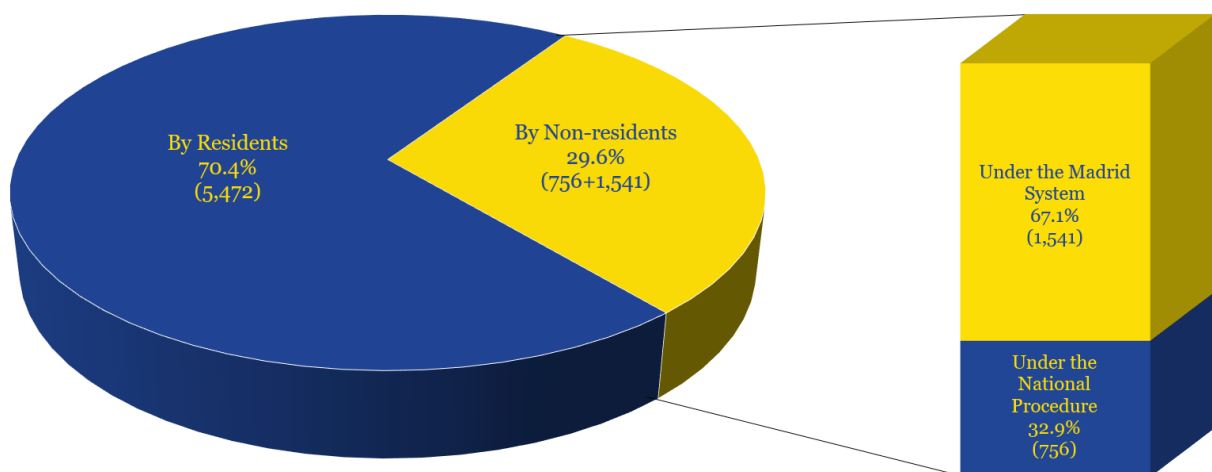
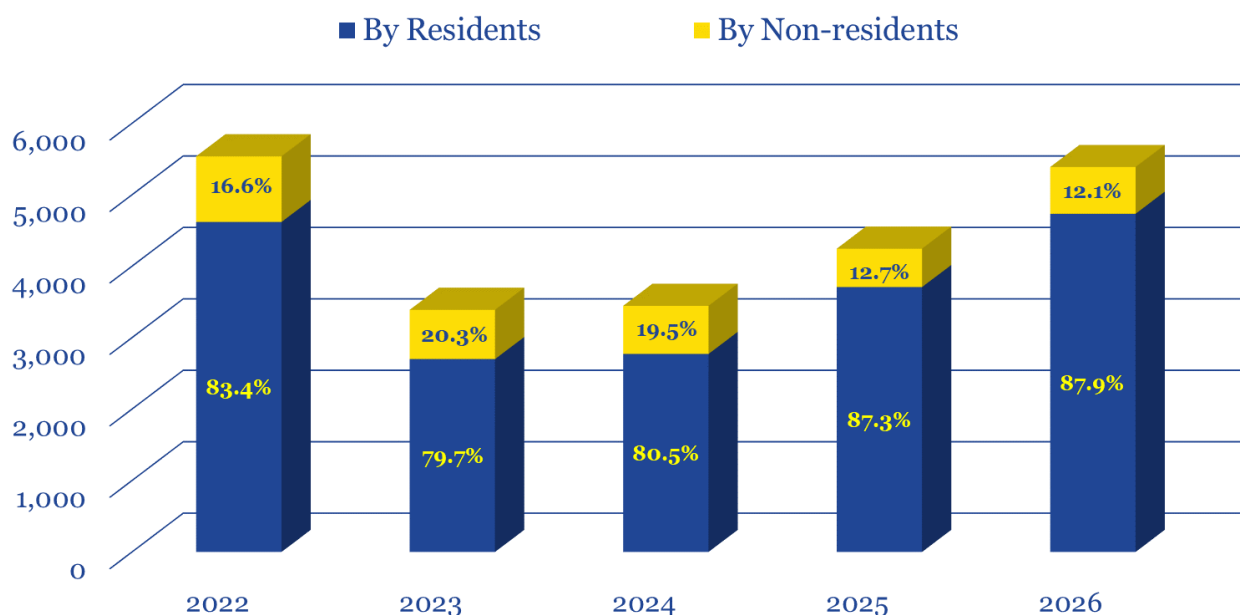


Figure 15. Correlation between Applications Filed by Resident and Non-Resident Applicants in 2026 (I Quarter)

Since 2023, there has been a steady upward trend in the number of registered trademarks. Specifically, in the first quarter of 2026, the indicator reached 5,387 registrations, which is 26.9% higher than the results of the same period in 2025. Registrations in the name of resident applicants account for the largest share: they represent 87.9% of the total number of registrations (Table 11, Figure 16).

Table 11. Trademark Registration (under the National Procedure) in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	5,537	3,388	3,444	4,244	5,387	126.9%
to residents	4,618	2,699	2,771	3,707	4,733	127.7%
to non-residents	919	689	673	537	654	121.8%

**Figure 16. Dynamics of Trademark Registration (under the National Procedure) in 2022-2026 (I Quarter)**

6. Copyright

An analysis of activity indicators in the field of copyright for the first quarters of 2022–2026 (Table 12, Figure 17) shows that a stable positive trend in development has been maintained, despite the challenging conditions of wartime. This confirms the high level of interest and activity among copyright holders regarding the legal protection of their works and proprietary rights.

Compared to the first quarter of 2025, the number of applications for state registration of copyright in a work in the first quarter of 2026 increased by 24.4%, indicating that authors are becoming more active in asserting and protecting their proprietary rights. There was also a more rapid increase in the number of applications for state registration of contracts relating to proprietary rights in a work, specifically by 47.9%. This steady trend reflects creators' increased focus on legitimizing and managing their intellectual property.

Table 12. Filed Applications for the State Registration of Copyright in a Work and Contracts Relating to Proprietary Rights in a Work in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Copyright in a work	1,548	2,179	2,715	2,833	3,525	124.4%
Contracts relating to proprietary rights in a work	47	93	87	71	105	147.9%

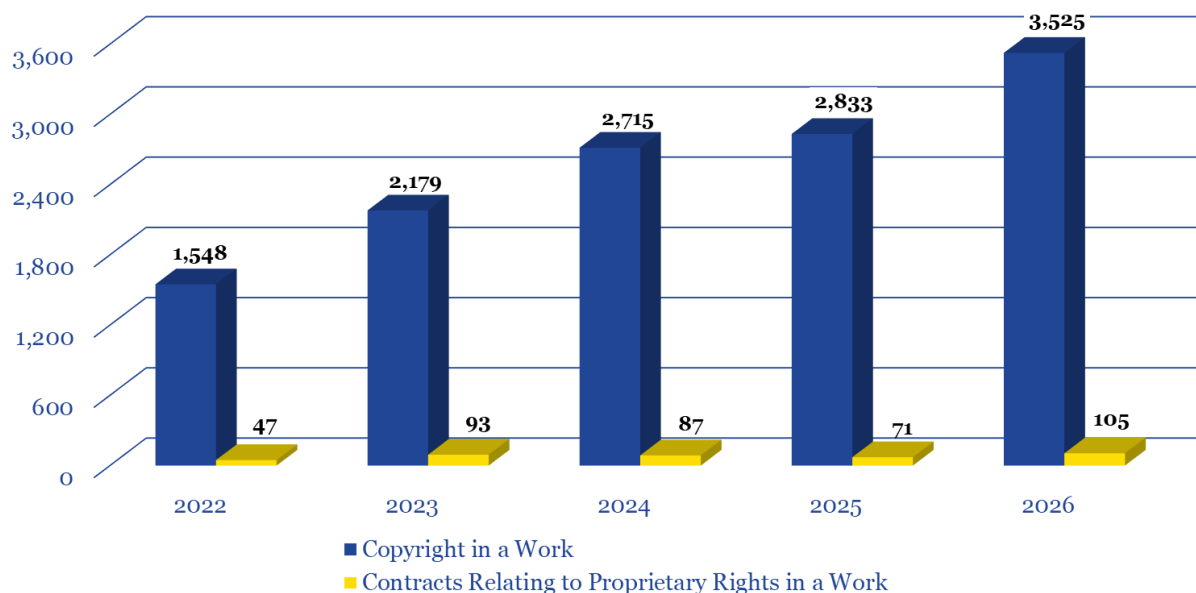


Figure 17. Dynamics of Filed Applications for the State Registration of Copyright in a Work and Contracts Relating to Proprietary Rights in a Work in 2022-2026 (I Quarter)

The amendments to the Procedure for State Registration of Copyright and Contracts Relating to Proprietary Rights in a Work, introduced at the end of 2025, have reduced the processing time for applications to register copyright works. Thus, in the first quarter of 2026, 3,327 copyrights in a work and 144 contracts relating to authors' rights in a work were registered (Table 13, Figure 18). These figures are the highest for the first quarters of 2022–2026 and reflect the high efficiency of application processing during this period. The overall trend indicates a strengthening of legal protection for authors' rights in their works and growing attention to intellectual property management.

Table 13. Registration of Copyright and Contracts Relating to the Author's Right in a Work, in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Copyright in a work	1,828	2,129	2,740	2,306	3,327	144.3%
Contracts relating to the author's right in a work	41	125	117	87	144	165.5%

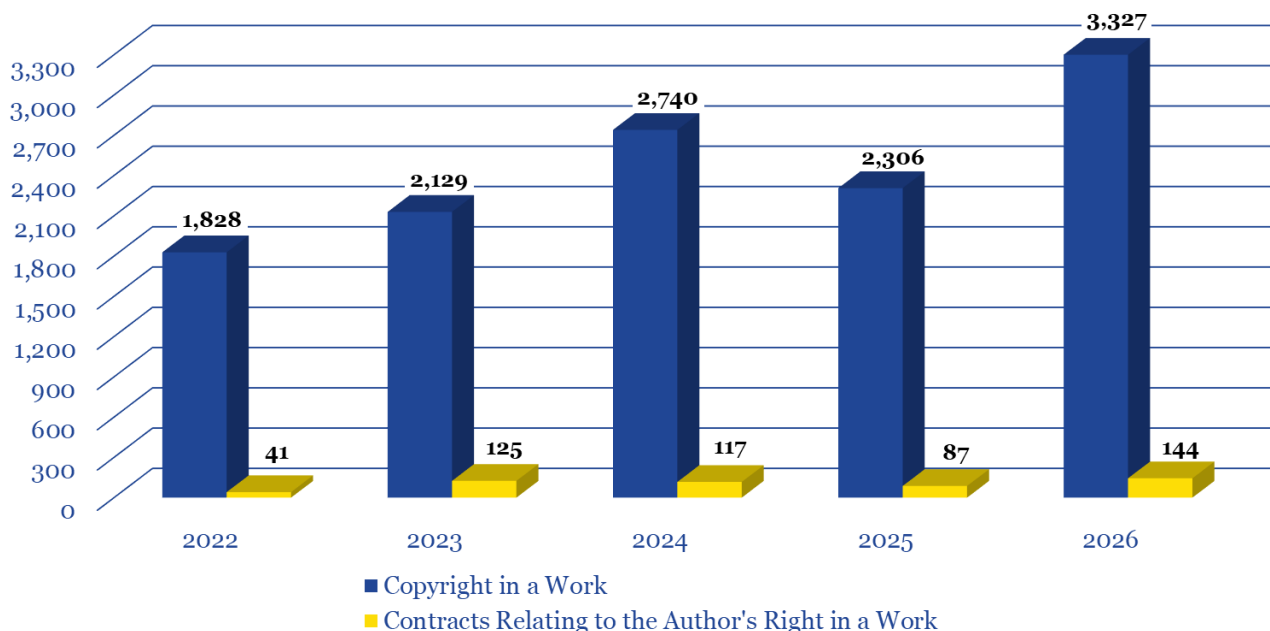


Figure 18. Dynamics of Registration of Copyright and Contracts Relating to the Author's Right in a Work in 2022-2026 (I Quarter)

Literary works traditionally lead among copyrighted works subject to state registration, accounting for 61.6% of the total. Other popular categories in the distribution of state copyright registrations (Figure 19) include: computer programs (12.3%), musical works (8.3%), compiled works (6.2%), works of fine art (3.9%) and illustrations (3.7%).

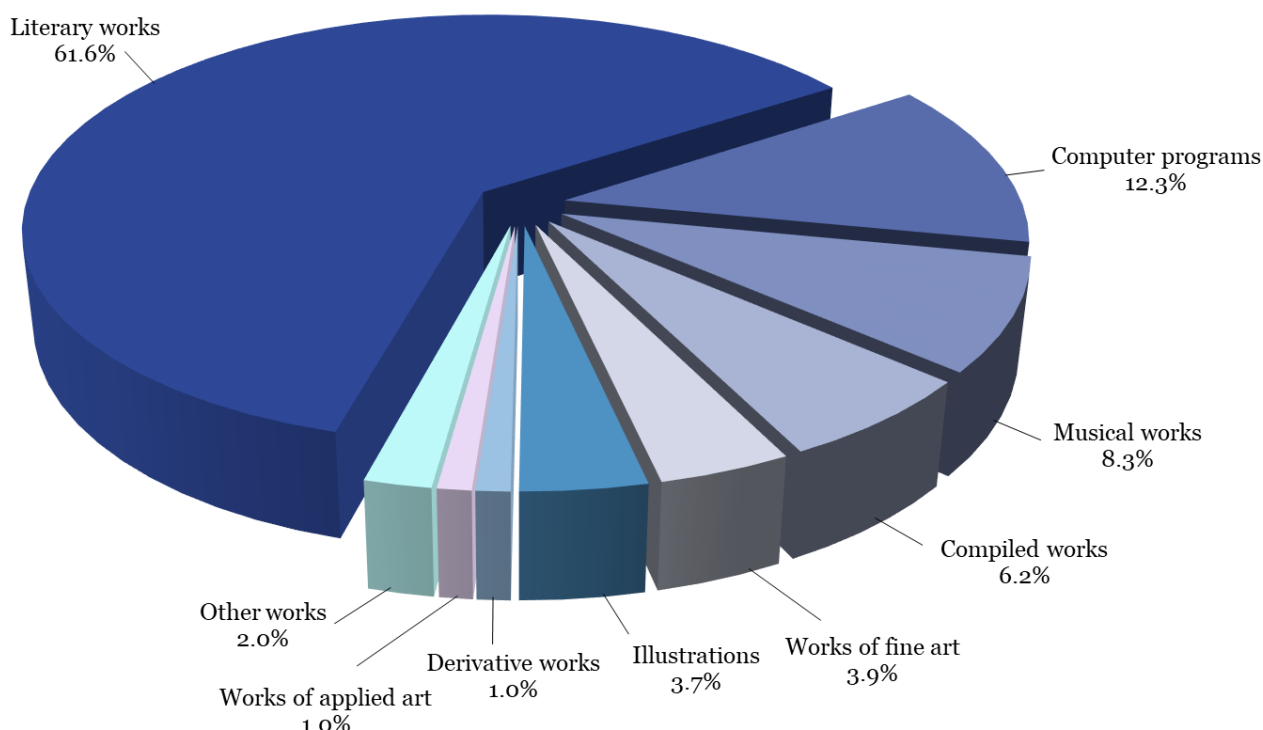


Figure 19. State Registrations of Copyright in a Work by Subject Matter in 2026 (I Quarter)

II. Analysis of Inventive Activity of Resident Applicants

1. Applications for Inventions and Utility Models

In today's complex wartime conditions, innovation and technological development are crucial for strengthening the country's economic potential. New technological solutions serve not only as a tool for economic adaptation but also as a key factor in ensuring the country's national security, defense capabilities and ability to respond promptly to new challenges. Inventors, scientists, and innovators play a significant role in this, as they continue to work on creating new solutions to meet the needs of the state and society.

Given limited resources, it is crucial to support the development of technologies that can promote economic growth and strengthen Ukraine's competitive advantages in the international market. Developments created within the national innovation system have the potential for practical application, therefore, supporting inventive activity and ensuring legal protection of intellectual property remain important tasks during the period of wartime and post-war recovery.

In the first quarter of 2026, resident applicants filed 1,485 applications for inventions and utility models, with utility models traditionally predominating – 1,208 applications. These indicators reflect stable activity in the field of intellectual property rights protection. The distribution of applications for inventions between legal entities (130) and individuals (147) remains relatively balanced, confirming the interest in technological developments among various categories of applicants (Table 14, Figure 20).

Table 14. Inventions and Utility Models Applications Filed by Residents in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	610	864	1,154	1,060	1,485	140.1%
Inventions, including	143	191	206	179	277	154.7%
legal entities	82	100	116	104	130	125.0%
individuals	61	91	90	75	147	196.0%
Utility models, including	467	673	948	881	1,208	137.1%
legal entities	271	415	630	591	801	135.5%
individuals	196	258	318	290	407	140.3%

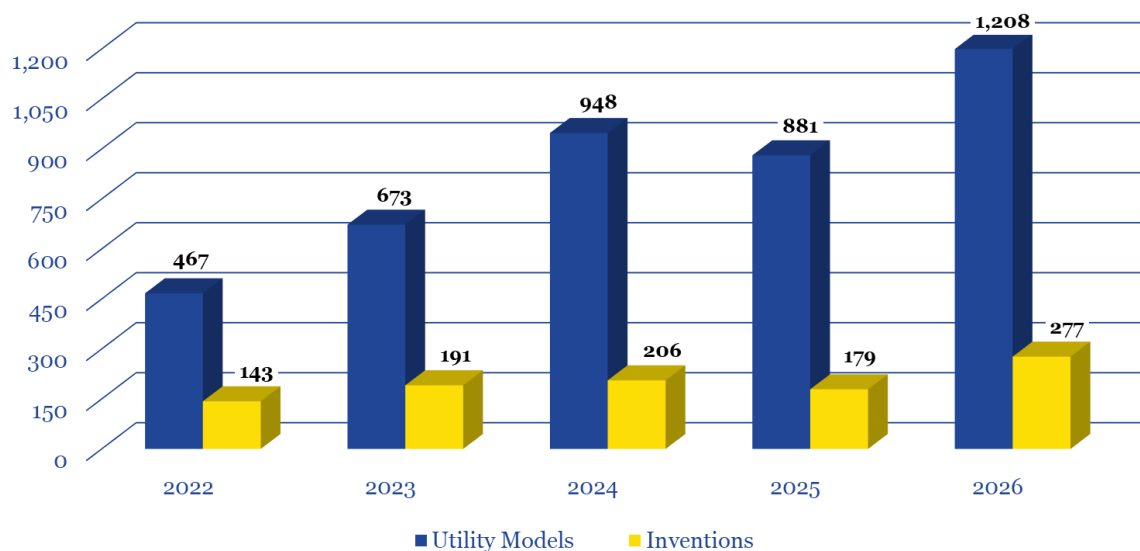


Figure 20. Dynamics of Inventions and Utility Models Applications Filed by Residents in 2022-2026 (I Quarter)

An analysis of the distribution of applications for inventions and utility models filed by resident applicants-legal entities by type of economic activity (Annexes 3, 4, 5) for the first quarters of 2022–2026 shows that the largest number of applications were filed by educational and scientific institutions (Annexes 7, 8).

In the first quarter of 2026, among resident applicants-legal entities, the largest number of applications – 746, or 80.1% of the total – were filed by educational institutions. At the same time, compared to the same period in 2025, the number of applications filed by scientific institutions increased to 119 (12.8% of the total number filed by legal entities during the current period). The share of applications filed by other organizations and enterprises is 7.1% (Figure 21).

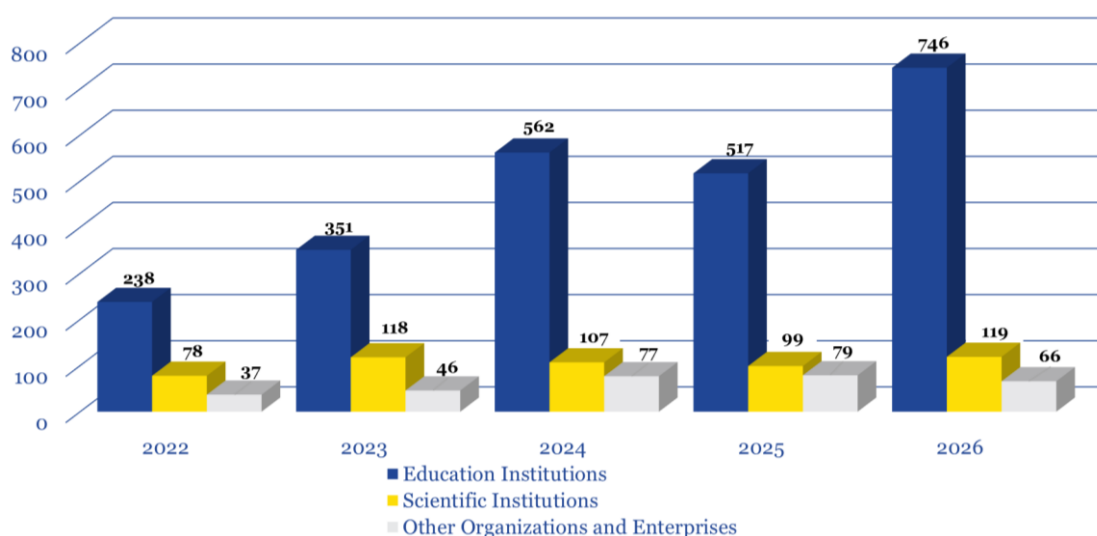


Figure 21. Dynamics of Inventions and Utility Models Applications Filed by Resident Legal Entities in 2022-2026 (I Quarter)

In the first quarter of 2026, among 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 – 606 applications, the National Academy of Sciences of Ukraine – 67 applications, the State Emergency Service of Ukraine – 33 applications, the National Academy of Agrarian Sciences of Ukraine – 26 applications, and the Ministry of Defense of Ukraine – 22 applications (Annex 6).

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

Among educational institutions under the Ministry of Education and Science of Ukraine, the National University of Life and Environmental Sciences of Ukraine leads the list of institutions with the highest inventive activity with 52 filed applications. There were also high number of filed application from: Vinnytsia National Technical University (51 applications) and the National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute” (41 applications), the National University of Water and Environmental Engineering, Lesya Ukrainka Volyn National University and Ternopil Ivan Puluj National Technical University (24 applications each) (Figure 22).

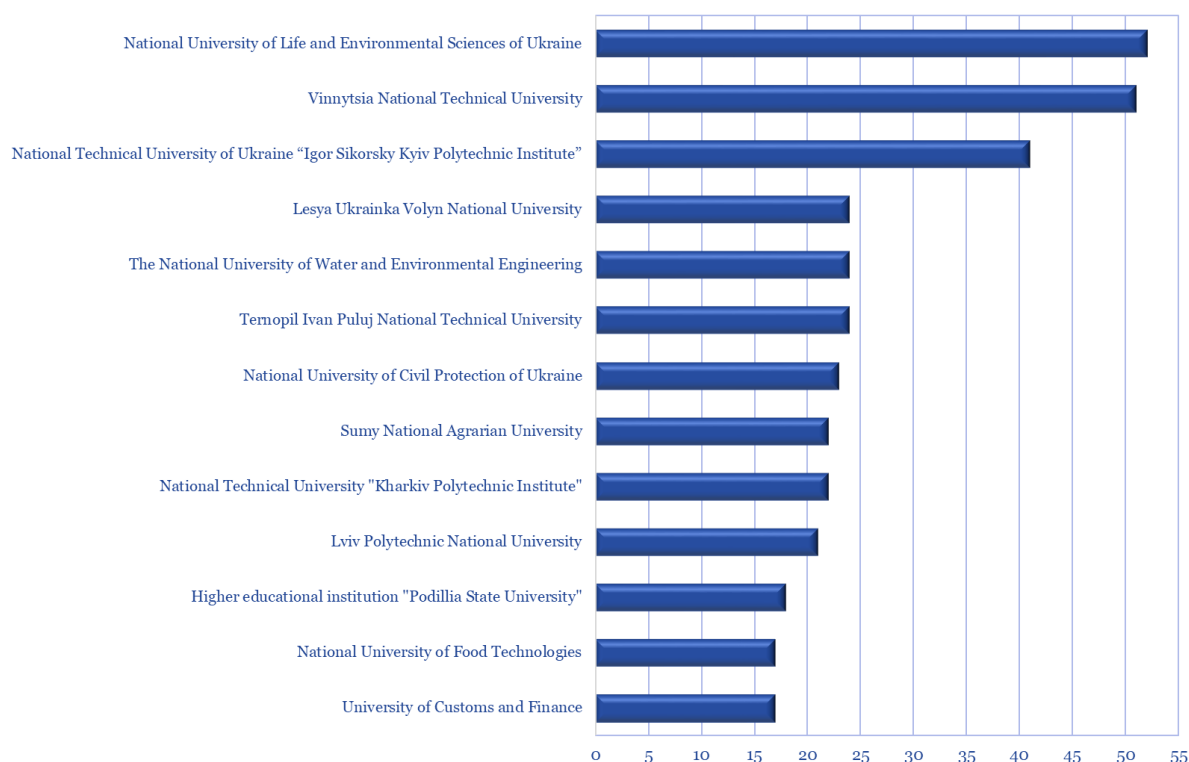


Figure 22. Higher Education Institutions Subordinate to the Ministry of Education and Science of Ukraine with the Highest Inventive Activity in 2026 (I Quarter)

Among the institutions subordinate to the National Academy of Sciences of Ukraine, the following showed the highest inventive activity in the first quarter of 2026 (Figure 23):

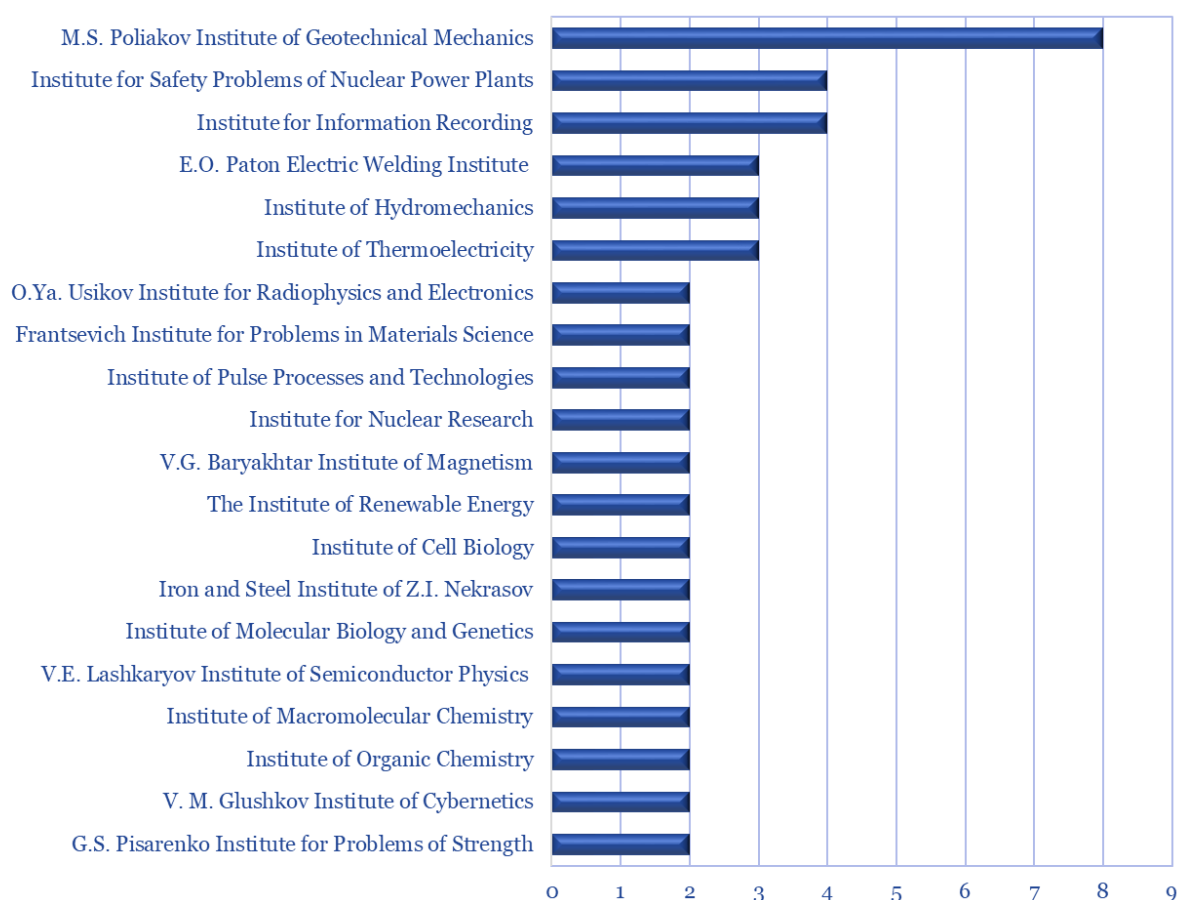


Figure 23. Institutions of the National Academy of Sciences of Ukraine with the Highest Inventive Activity in 2026 (I Quarter)

An analysis of the regional distribution* of applications for inventions and utility models (Figure 24, Annexes 9 and 10) confirms Kyiv's status as the country's key innovation hub: a total of 345 applications were filed (23.2% of the total number of applications filed by resident applicants). At the same time, regions with scientific and industrial potential are showing a positive trend: Kharkiv Region – 15.7% of applications, and Dnipropetrovsk Region – 13.8% of applications. Collectively, these three regions accounted for 52.7% of all patent applications. This indicator shows a stable, albeit geographically uneven, pattern of innovation development in Ukraine.

*The distribution of applications for inventions and utility models by region is also presented in the form of interactive regional maps, which can be viewed at the following link: <https://nipo.gov.ua/statystyka-zvity/>

Among other regions, the following are worth noting in terms of the number of applications received:

- Lviv – 90 applications (6.1%);
- Vinnytsia – 77 applications (5.2%);
- Odesa – 55 applications (3.7%);
- Ternopil – 52 applications (3.5%);
- Kyiv – 51 applications (3.4%);
- Volyn – 38 applications (2.6%);
- Poltava and Rivne – 36 applications each (2.4% each).

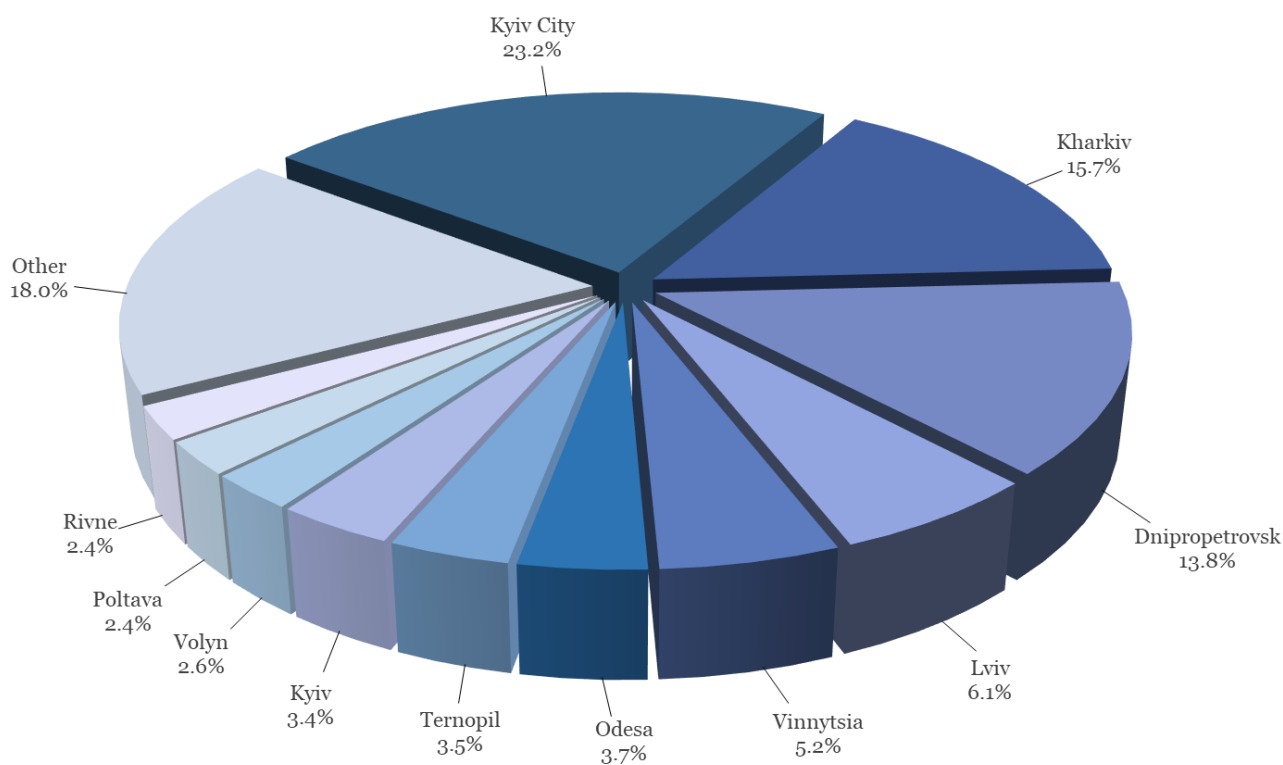


Figure 24. Applications for Inventions and Utility Models by Regions of Ukraine Filed in 2026 (I Quarter)

2. Registration of Inventions and Utility Models

Winter of 2025–2026 proved to be yet another serious challenge for Ukraine. Amid prolonged cold spells and systematic attacks on energy infrastructure facilities, Ukrainian society continued to function under conditions of constant risk, power outages, and significant economic strain. In January alone, Russia carried out several massive attacks on energy infrastructure, which particularly affected Kyiv and the surrounding region and caused additional losses to the national economy. Despite the extremely difficult conditions, government institutions, businesses, the scientific and inventive communities remained operational and continued their activities. IP Office continued to ensure the uninterrupted functioning of the intellectual property sphere, enabling applicants to obtain legal protection for the results of their creative, scientific and technical activities even amid energy shortages and security challenges.

This resilience is also reflected in the registration indicators for industrial property. In the first quarter of 2026, 738 inventions and utility models were registered. Although the total number of registrations decreased slightly compared to the same period of the previous year, invention registration indicator shows a positive trend: the number of registered inventions increased by 3.4%, with a particularly significant rise in registrations in the name of individuals (by 26.3%) (Table 15, Figure 25). This indicates that even under conditions of prolonged external pressure, Ukrainian inventors continue to work on new technological solutions, while IP Office continues to provide examination, registration, patent support, and legal protection for these solutions, as well as promoting their commercialization.

Table 15. Inventions and Utility Model Grants to Residents in 2022-2026 (I Quarter)

	2022	2023	2024	2025	2026	2026 to 2025
Total	781	649	876	866	738	85.2%
Inventions, including	178	136	104	87	90	103.4%
to legal entities	112	96	85	68	66	97.1%
to individuals	66	40	19	19	24	126.3%
Utility models, including	603	513	772	779	648	83.2%
to legal entities	363	386	468	534	420	78.7%
to individuals	240	127	304	245	228	93.1%

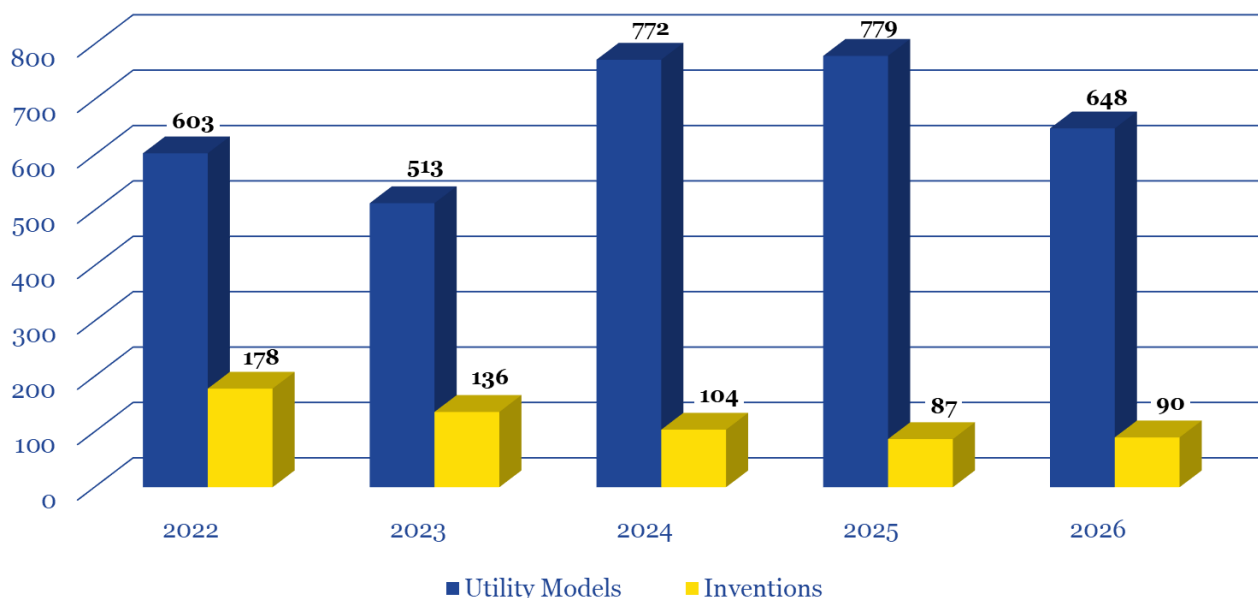


Figure 25. Dynamics of Inventions and Utility Models Grants to Residents in 2022-2026 (I Quarter)

The distribution of invention and utility model registrations by resident applicants by regions in the first quarters of 2022–2026 is presented in Annex 11. Annex 13 presents the distribution of registrations of inventions and utility models filed by resident applicants-legal entities, by economic activities in the first quarters of 2022–2026.

III. Business Activity Analysis

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

Amid ongoing threats and economic challenges, the development of entrepreneurship takes on particular importance, as it is business that forms a significant part of the country's economic resilience, provides employment, generates tax revenue and supports the internal market.

An important component of business development is brand building and legal protection. Trademark not only serves to distinguish goods and services but is also a valuable intangible asset that enhances a company's brand recognition, strengthens consumer trust, and lays the foundation for competitive advantages. Proper legal protection of a brand minimizes the risks of unfair competition, facilitates business scaling, and opens up additional opportunities for attracting investment, franchising, licensing and entering international markets.

Dynamics of trademark filings is one of the indicators of economic activity and business confidence in future growth. The high level of activity among applicants reflects companies' desire not only to reinforce their positions in the internal market but also to invest in the long-term development of their brands as key business assets.

Particular attention is drawn to the activity of Ukrainian businesses, specifically resident enterprises, which demonstrated a high level of interest in the legal protection of their own brands in the first quarter of 2026.

Among the resident companies with the highest number of trademark applications (Figure 26) filed in the first quarter of 2026, the following are worth noting:

- LLC TOYDIKO UKRAINE (Kyiv);
- LLC KPD (Dnipropetrovsk Region);
- JSC "TELERADIOCOMPANY LUX" (Lviv);
- GGBET LLC (Kyiv);
- PrJSC Kyivstar (Kyiv);
- FREEDOM OF ENERGY LLC (Kyiv);
- MYKULINETSKIY BROVAR LLC (Ternopil Region);
- PE GOLDEN-PHARM (Kyiv);
- LLC ALVIVA UKRAINE (Kyiv);

- PHARMIC LTD LLC (Kharkiv);
- FARMAK JSC (Kyiv);
- KIDDISVIT LLC (Dnipro).

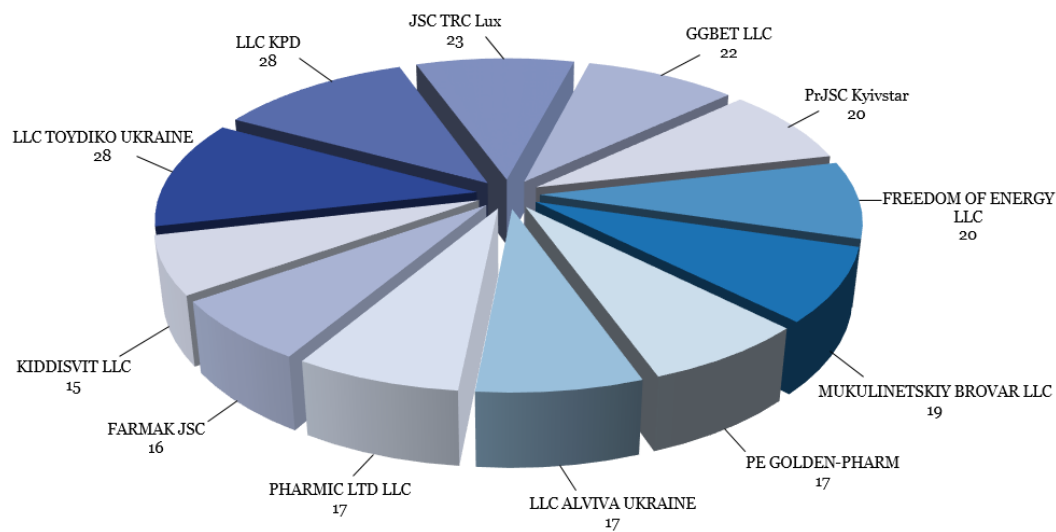


Figure 26. Resident Enterprises with the Highest Number of Trademark Applications (under the National Procedure) Filed in 2026 (I Quarter)

Business development and expansion into new markets are inextricably linked to proper brand protection. For international companies, trademark registration in Ukraine is a vital tool for reinforcing their position in the national market, minimizing legal risks and securing competitive advantages. The high level of activity among non-resident applicants under the national procedure also demonstrates international businesses' interest in the Ukrainian market and their confidence in the national intellectual property protection system. Among the foreign companies that filed the largest number of trademark applications under the national procedure during the reporting period, the following are worth noting (Figure 27):

- GLOBACHEM (Belgium);
- PHILIP MORRIS PRODUCTS S.A. (Switzerland);
- ZANDRA LIFE SCIENCES PRIVATE LIMITED (India);
- COMFY HOLDINGS LIMITED (Cyprus);
- Glenmark Pharmaceuticals s.r.o. (Czechia);
- NELAVIUS LIMITED (Cyprus);
- Gallaher Limited (United Kingdom);
- ACINO PHARMA AG (Switzerland);
- YETI Coolers, LLC (USA);
- British American Tobacco (Brands) Limited (United Kingdom);
- ALLIAPHARM EUROPE LLC (Hungary);

- DAUDETTE ENTERPRISES LIMITED (Cyprus);
- FZCO DLPHARMACY (United Arab Emirates).

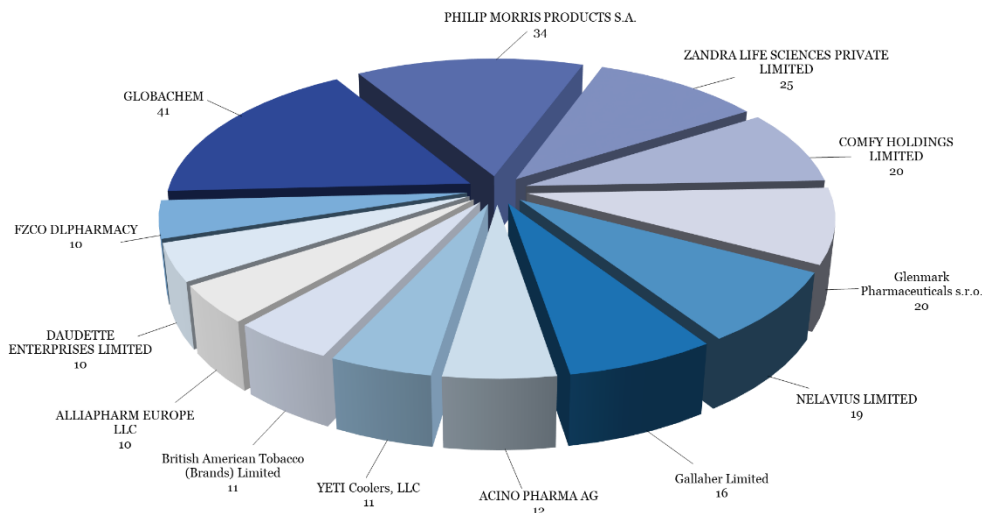


Figure 27. Foreign Companies with the Highest Number of Trademark Applications (under the National Procedure) Filed in 2026 (I Quarter)

For companies operating in multiple markets simultaneously, effective mechanisms for international brand protection are of particular importance. One such tool is the Madrid System for the International Registration of Trademarks, which allows companies to obtain legal protection in multiple jurisdictions by filing a single international application. Centralized management of registration, the ability to renew registrations and make amendments through a single system make this mechanism convenient and cost-effective for global businesses. Among foreign companies (Figure 28) that most actively used the Madrid System to expand legal protection in Ukraine in the first quarter of 2026, the following are worth mentioning:

- Richter Gedeon Nyrt. (Hungary);
- L'Oréal (France);
- Drustvo za trgovija i uslugi EVRO GEJMS TEHNOLODZI DOOEL Skopje (North Macedonia);
- Pate Play Ltd. (Bulgaria);
- Novartis AG (Switzerland);
- Euro Games Technology Ltd. (Bulgaria);
- Apple Inc. (USA);
- Vantor Holdings Inc. (USA);
- Amusnet Interactive (Bulgaria);
- Bayer Consumer Care AG (Switzerland);
- EUROITALIA S.R.L. (Italy).

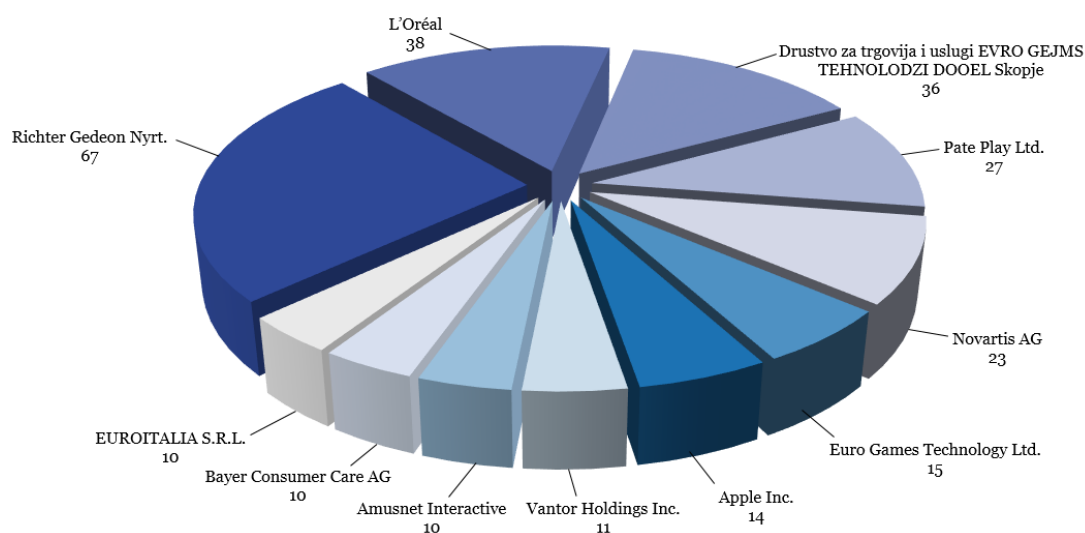


Figure 28. Foreign Companies with the Highest Number of International Registrations Designating Ukraine in 2026 (I Quarter)

2. Business Activity Priorities based on the Nice Classification

The International Classification of Goods and Services for the Registration of Marks (hereinafter – the Nice Classification) provides a single standard for classifying goods and services across different countries, thereby significantly simplifying and standardizing the registration process.

In the first quarter of 2026, the largest number of trademark applications under the national procedure (2,566 applications) was filed under Class 35 of the NCL. This class primarily covers services related to business management, the 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 with the Highest Number of Filed Trademark Applications (under the National Procedure) in 2026 (I Quarter)

NCL Class	Class Heading	qty	By Residents	By Non-Residents
35	Advertising; business management, organization and administration; office functions.	2,566	2,429	137
41	Education; providing of training; entertainment; sporting and cultural activities.	1,042	999	43
5	Pharmaceuticals, medical and veterinary preparations; sanitary preparations for medical purposes; dietetic food and substances adapted for medical or veterinary purposes, food for babies...	639	392	247
42	Scientific and technological services and research and design relating thereto; industrial analysis, industrial research and industrial design services; quality control and authentication services; design and development of computer hardware and software.	612	579	33

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...	587	512	75
30	Coffee, tea, cocoa and substitutes therefor; rice, pasta and noodles; tapioca and sago; flour and preparations made from cereals; bread, pastries and confectionery; chocolate; ice cream, sorbets and other edible ices...	495	474	21
44	Medical services; veterinary services; hygienic and beauty care for human beings or animals; agriculture, aquaculture, horticulture and forestry services.	476	467	9
25	Clothing, footwear, headwear.	445	422	23
43	Services for providing food and drink; temporary accommodation.	404	395	9
3	Non-medicated cosmetics and toiletry preparations; non-medicated dentifrices; perfumes...	397	333	64
Other		4,726	4,268	458

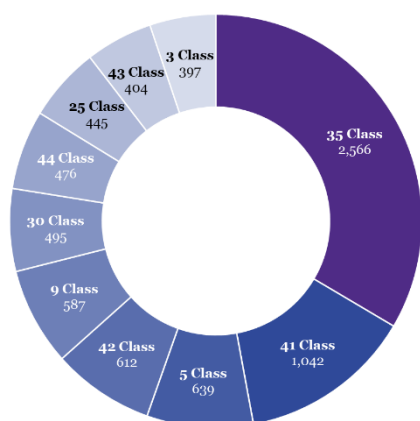


Figure 29. Distribution Priorities of Trademark Applications (under the National Procedure) by NCL Classes

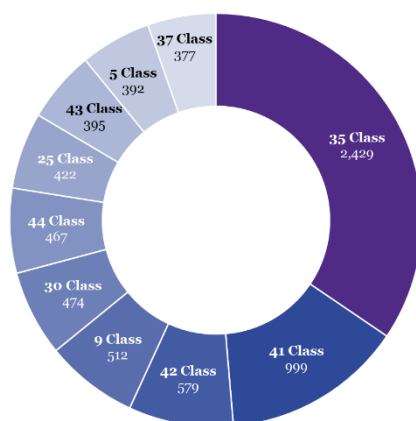


Figure 30. Distribution Priorities of Trademark Applications by Residents (under the National Procedure) by NCL Classes

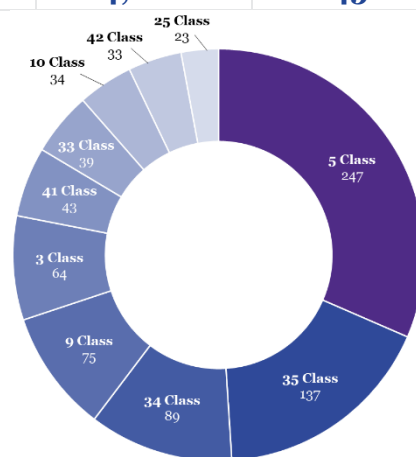


Figure 31. Distribution Priorities of Trademark Applications by Non-Residents (under the National Procedure) by NCL Classes

During the first three months of 2026, resident applicants filed 2,429 applications under Class 35 of the NCL, accounting for 21.6% of the total number of NCL classes specified in trademark applications filed by resident applicants (Figure 30).

The largest number of trademark applications filed under the national procedure by non-residents was under the Class 5 of the NCL (Figure 31) – 247 applications. This class covers pharmaceuticals, medical and veterinary preparations; sanitary preparations for medical purposes; dietetic food and substances adapted for medical or veterinary purposes.

Resident Applications for Inventions by Technology Fields, Filed in 2022-2026 (I Quarter)¹

	2022	2023	2024	2025	2026²
Total	143	191	206	179	277
<i>Electrical engineering</i>					
Electrical machinery, apparatus, energy	6	16	8	7	4
Audio-visual technology	1	1	—	1	1
Telecommunications	—	2	4	4	2
Digital communication	—	—	1	2	1
Basic communication processes	1	—	5	2	—
Computer technology	4	7	—	—	2
IT methods for management	1	1	—	—	1
Semiconductors	—	—	—	—	—
<i>Instruments</i>					
Optics	1	—	3	2	—
Measurement	9	12	12	11	4
Analysis of biological materials	1	2	1	1	1
Control	1	2	5	1	1
Medical technology	7	9	10	4	7
<i>Chemistry</i>					
Organic fine chemistry	8	5	10	3	1
Biotechnology	1	2	—	4	—
Pharmaceuticals	7	7	12	8	1
Macromolecular chemistry, polymers	1	1	1	1	1
Food chemistry	4	8	6	8	3
Basic materials chemistry	2	3	6	2	3
Materials, metallurgy	14	14	12	6	2
Surface technology, coating	2	1	13	8	1
Micro-structural and nano-technology	2	3	1	1	—
Chemical engineering	7	7	7	5	1
Environmental technology	3	8	8	5	—
<i>Mechanical engineering</i>					
Handling	3	1	2	1	2
Machine tools	7	9	8	6	2
Engines, pumps, turbines	6	10	12	9	4
Textile and paper machines	1	3	1	2	—
Other special machines	17	12	20	26	6
Thermal processes and apparatus	1	6	6	—	—
Mechanical elements	2	2	1	3	1
Transport	4	7	8	6	3
<i>Others</i>					
Furniture, games	4	4	1	1	—
Other consumer goods	1	3	2	2	—
Civil engineering	9	10	9	4	3
Unknown	5	13	11	33	219

¹ Data for previous years have been updated² Preliminary data

**Non-Resident Applications for Inventions by Technology Fields,
Filed in 2022-2026 (I Quarter)¹**

	2022	2023	2024	2025	2026²
Total	439	480	412	331	336
<i>Electrical engineering</i>					
Electrical machinery, apparatus, energy	9	9	9	9	2
Audio-visual technology	8	—	1	2	—
Telecommunications	1	—	2	4	1
Digital communication	8	1	2	2	1
Basic communication processes	—	—	1	—	—
Computer technology	5	9	6	1	2
IT methods for management	5	3	2	2	2
Semiconductors	—	—	—	—	—
<i>Instruments</i>					
Optics	1	—	1	1	—
Measurement	5	9	4	11	5
Analysis of biological materials	3	9	3	4	1
Control	4	3	—	3	—
Medical technology	10	8	5	4	7
<i>Chemistry</i>					
Organic fine chemistry	53	43	31	27	30
Biotechnology	46	41	48	33	31
Pharmaceuticals	92	88	59	74	68
Macromolecular chemistry, polymers	4	3	1	—	—
Food chemistry	17	9	14	4	6
Basic materials chemistry	32	32	38	25	33
Materials, metallurgy	20	25	21	21	14
Surface technology, coating	4	5	4	6	4
Micro-structural and nano-technology	1	—	—	—	—
Chemical engineering	12	14	11	5	4
Environmental technology	2	4	2	2	3
<i>Mechanical engineering</i>					
Handling	4	12	7	1	2
Machine tools	3	3	6	2	2
Engines, pumps, turbines	8	5	3	6	6
Textile and paper machines	2	5	6	2	9
Other special machines	22	18	25	13	8
Thermal processes and apparatus	5	4	3	10	2
Mechanical elements	8	3	4	2	—
Transport	3	13	13	22	5
<i>Others</i>					
Furniture, games	1	4	3	1	7
Other consumer goods	25	84	60	18	15
Civil engineering	12	13	12	10	5
Unknown	4	1	5	4	61

¹ Data for previous years have been updated

² Preliminary data

**Resident Applications for Inventions and Utility Models from Legal Entities
by Economic Activities, Filed in 2022-2026 (I Quarter)**

	2022	2023	2024	2025	2026
Total	82	100	116	104	130
Agriculture, forestry and fishing	—	—	—	—	—
Mining and quarrying	—	—	—	—	—
Manufacturing, including	6	3	10	7	2
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	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	—	—	—	2
Manufacture of computer, electronic and optical products	—	—	1	—	—
Manufacture of electrical equipment	—	—	1	1	—
Manufacture of machinery and equipment n.e.c.	3	1	3	1	—
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	—	—	2	1	—
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	—	1	1	1	—
Electricity, gas, steam and air conditioning supply	—	—	—	—	—
Water supply; sewerage, waste management and remediation activities	—	—	—	—	—
Construction	—	—	—	—	—
Wholesale and retail trade; repair of motor vehicles and motorcycles	1	2	5	—	—
Transportation and storage	—	—	—	—	—
Information and communication	—	—	—	2	1
Financial and insurance activities	—	—	—	—	—
Real estate activities	—	—	—	—	—
Professional, scientific and technical activities	27	40	29	30	29
Scientific research and development	26	38	29	30	28
Administrative and support service activities	—	—	—	—	—
Education	47	54	70	59	95
Human health and social work activities	1	—	—	1	—
Other	—	1	2	5	3

**Resident Applications for Utility Models from Legal Entities by Economic Activities,
Filed in 2022-2026 (I Quarter)**

	2022	2023	2024	2025	2026
Total	271	415	630	591	801
Agriculture, forestry and fishing	—	1	1	—	—
Mining and quarrying	3	3	—	—	1
Manufacturing, including	16	20	28	24	17
Manufacture of food products, beverages and tobacco	—	1	—	1	2
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	2	—	—
Manufacture of coke and refined petroleum products	—	—	—	—	—
Manufacture of chemicals and chemical products	—	—	1	—	2
Manufacture of basic pharmaceutical products and pharmaceutical preparations	1	—	—	1	1
Manufacture of rubber and plastic products	1	3	2	1	—
Manufacture of fabricated metal products, except machinery and equipment	1	3	3	8	3
Manufacture of computer, electronic and optical products	—	—	1	—	—
Manufacture of electrical equipment	3	1	—	1	—
Manufacture of machinery and equipment n.e.c.	7	3	12	4	5
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	2	5	5	3	2
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	—	1	2	4	1
Electricity, gas, steam and air conditioning supply	—	—	—	—	—
Water supply; sewerage, waste management and remediation activities	—	1	—	—	—
Construction	2	1	3	—	—
Wholesale and retail trade; repair of motor vehicles and motorcycles	3	4	9	6	4
Transportation and storage	—	—	1	—	1
Information and communication	1	—	4	4	2
Financial and insurance activities	—	—	—	6	6
Real estate activities	—	1	—	1	—
Professional, scientific and technical activities	53	80	80	72	95
Scientific research and development	52	80	78	69	91
Administrative and support service activities	—	2	—	—	—
Education	191	297	492	458	651
Human health and social work activities	—	2	2	5	2
Other	2	3	10	15	22

**Resident Applications for Inventions and Utility Models from Legal Entities
by Economic Activities, Filed in 2022-2026 (I Quarter)**

	2022	2023	2024	2025	2026
Total	353	515	746	695	931
Agriculture, forestry and fishing	—	1	1	—	—
Mining and quarrying	3	3	—	—	1
Manufacturing, including	22	23	38	31	19
Manufacture of food products, beverages and tobacco	—	1	—	2	2
Manufacture of textiles and textile products, leather and leather products	—	2	—	1	1
Manufacture of wood and wood products, paper and paper products; publishing and printing	2	2	2	—	—
Manufacture of coke and refined petroleum products	—	—	—	—	—
Manufacture of chemicals and chemical products	1	—	2	—	2
Manufacture of basic pharmaceutical products and pharmaceutical preparations	1	—	—	3	1
Manufacture of rubber and plastic products	1	3	3	1	—
Manufacture of fabricated metal products, except machinery and equipment	2	3	3	8	5
Manufacture of computer, electronic and optical products	—	—	2	—	—
Manufacture of electrical equipment	3	1	1	2	—
Manufacture of machinery and equipment n.e.c.	10	4	15	5	5
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	2	5	7	4	2
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	—	2	3	5	1
Electricity, gas, steam and air conditioning supply	—	—	—	—	—
Water supply; sewerage, waste management and remediation activities	—	1	—	—	—
Construction	2	1	3	—	—
Wholesale and retail trade; repair of motor vehicles and motorcycles	4	6	14	6	4
Transportation and storage	—	—	1	—	1
Information and communication	1	—	4	6	3
Financial and insurance activities	—	—	—	6	6
Real estate activities	—	1	—	1	—
Professional, scientific and technical activities	80	120	109	102	124
Scientific research and development	78	118	107	99	119
Administrative and support service activities	—	2	—	—	—
Education	238	351	562	517	746
Human health and social work activities	1	2	2	6	2
Other	2	4	12	20	25

**Resident Applications for Inventions and Utility Models from Legal Entities
by Government Agencies, Filed in 2022-2026 (I Quarter)**

	2022	2023	2024	2025	2026
Total	310	455	646	595	811
Ministry of Education and Science of Ukraine	205	285	447	414	606
The National Academy of Sciences of Ukraine	52	66	64	67	67
State Emergency Service of Ukraine	6	9	16	8	33
The National Academy of Agrarian Sciences (NAAS) of Ukraine	12	20	18	17	26
Ministry of Defence of Ukraine	4	33	37	27	22
Ministry of Health of Ukraine	18	12	41	30	17
Government of Ukraine	2	3	3	3	12
National Academy of Medical Sciences of Ukraine	3	4	4	6	9
Ministry of Internal Affairs of Ukraine	1	5	8	9	8
Ministry of Economy, Environment and Agriculture of Ukraine	–	4	–	4	4
The Ukroboronprom State Concern	1	3	4	3	3
Other	6	11	4	7	4

Higher Educational Institutions of Ukraine with the Highest Inventive Activity Based on Applications for Inventions and Utility Models Filed in 2022-2026 (I Quarter)¹

	2022	2023	2024	2025	2026²
Total	238	351	562	517	746
National University of Life and Environmental Sciences of Ukraine	1	5	17	41	52
Vinnitsia National Technical University	17	11	24	11	51
National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute”	3	22	19	35	41
Lesya Ukrainka Volyn National University	—	3	3	12	24
Ternopil Ivan Puluj National Technical University	1	—	9	16	24
The National University of Water and Environmental Engineering	6	7	14	8	24
National University of Civil Protection of Ukraine	6	7	13	2	23
Ivan Kozhedub Kharkiv National Air Force University	2	22	27	24	22
Sumy National Agrarian University	4	—	—	4	22
National Technical University “Kharkiv Polytechnic Institute”	3	8	12	5	22
Lviv Polytechnic National University	4	21	22	30	21
Higher educational institution “Podillia State University”	—	12	2	—	18
National University of Food Technologies	3	8	4	14	17
University of Customs and Finance	—	—	1	—	17
State Biotechnological University	—	3	3	2	16
State University of Information and Communication Technologies	—	2	—	—	16
Central Ukrainian National Technical University	2	5	8	30	15
Vinnitsia National Agrarian University	2	4	6	7	15
Dnipro University of Technology	4	7	6	4	15
Ukrainian State University of Science and Technologies	4	2	3	13	14
Kharkiv National Automobile and Highway University	3	14	17	17	13
Poltava State Agrarian University	13	9	9	12	13
Kyryvi Rih National University	16	34	15	14	13
The National Academy of the National Guard of Ukraine	2	3	3	3	12
Odesa National University of Technology	4	2	7	3	10
Lviv State University of Life Safety	—	2	3	6	10
Private Joint-Stock Company “Higher education institution ‘Interregional Academy of Personnel Management’”	—	—	—	2	8
Nizhyn Mykola Gogol State University	—	—	—	1	8
Lutsk National Technical University	5	13	2	5	8
Ivan Franko National University of Lviv	1	10	3	2	8
Oles Honchar Dnipro National University	5	—	7	6	7
O.M. Beketov National University of Urban Economy in Kharkiv	2	—	5	2	7
Mykolaiv National Agrarian University	—	5	7	4	7
Kherson National Technical University	—	—	—	2	6
Yuriy Fedkovych Chernivtsi National University	2	—	2	4	6
Polissia National University	2	—	2	—	6
National Aerospace University “Kharkiv Aviation Institute”	2	2	3	2	6
Other	119	108	284	174	129

¹ Data for previous years have been updated

² Preliminary data

**Scientific Organizations of Ukraine with the Highest Inventive Activity
Based on Applications for Inventions and Utility Models, Filed in 2022-2026 (I Quarter)¹**

	2022	2023	2024	2025	2026²
Total	78	118	107	99	119
M.S. Poliakov Institute of Geotechnical Mechanics of NAS of Ukraine	6	3	9	13	8
Institute for Safety Problems of Nuclear Power Plants National Academy of Sciences of Ukraine	1	2	2	–	4
Institute of Steppe Agriculture of NAAS of Ukraine	–	–	–	–	4
Institute for Information Recording of NAS of Ukraine	–	–	–	–	4
Institute of Oilseed Crops of NAAS of Ukraine	–	–	–	–	4
The National Scientific Center «Institute of Agriculture of NAAS of Ukraine»	1	2	1	2	4
E.O. Paton Electric Welding Institute of the National Academy of Sciences of Ukraine	5	7	7	6	3
Institute of Hydromechanics of the National Academy of Sciences of Ukraine	1	2	–	–	3
National Scientific Center "Institute for Soil Science and Agrochemistry Research named after O.N. Sokolovsky"	–	–	1	–	3
Institute of Thermoelectricity under NAS and MES of Ukraine	5	4	1	2	3
Sytenko Institute of Spine and Joint Pathology National Academy of Medical Sciences of Ukraine	1	–	1	2	3
Ukrainian Institute for Plant Variety Examination	–	4	–	–	3
O. Ya. Usikov Institute for Radiophysics and Electronics of the National Academy of Sciences of Ukraine	–	–	–	–	2
State Institution V. Danilevsky Institute for Endocrinopatlogy Problems of NAMS of Ukraine	–	–	–	–	2
Frantsevich Institute for Problems in Materials Science of NAS of Ukraine	–	2	–	2	2
The Ukranian State Scientific Research Institute Resurs	–	7	–	–	2
L.T.Mala Therapy National Institute of NAMS of Ukraine	–	–	–	–	2
Institute of Pulse Processes and Technologies of NASU	–	4	–	–	2
Institute for Nuclear Research of NAS of Ukraine	–	–	–	–	2
V.G. Baryakhtar Institute of Magnetism of the NAS of Ukraine	–	1	–	–	2
The Institute of Renewable energy of the National Academy of Sciences of Ukraine	–	2	4	4	2
Institute of Cell Biology of NAS of Ukraine	–	–	–	–	2
Educational and Scientific Complex Institute for Applied System Analysis of The National Technical University Of Ukraine Igor Sikorsky Kyiv Polytechnic Institute	–	–	–	–	2
Z.I. Nekrasov Institute of Ferrous Metallurgy of National Academy of Sciences of Ukraine	1	–	2	–	2
National Scientific Centre Institute For Angricultural Engineering And Electrification	1	1	–	–	2
Ivchenko-Progress State Enterprise	–	–	3	2	2
Institute of Molecular Biology and Genetics of NASU	–	–	–	2	2
V. Lashkaryov Institute of Semiconductor Physics of National Academy of Sciences of Ukraine	1	3	6	1	2
Institute of Macromolecular Chemistry of National Academy of Sciences of Ukraine	4	3	1	1	2
Institute of Organic Chemistry of NAS of Ukraine	1	1	–	1	2
The State Institution Romodanov Neurosurgery Institute of NAMS of Ukraine	–	–	–	–	2
Institute of Food Resources of NAAS of Ukraine	–	–	–	–	2
Institute of Agricultural Microbiology and Agro-industrial Production of NAAS	–	–	1	3	2
V.M. Glushkov Institute of Cybernetics of NAS of Ukraine	–	–	–	–	2
G.S. Pysarenko Institute for Problems of Strength of NAS of Ukraine	–	–	–	1	2
Other	50	70	68	57	27

¹ Data for previous years have been updated

² Preliminary data

Annex 9

Resident Applications for Inventions and Utility Models by Region of Ukraine, Filed in 2022-2026 (I Quarter)¹

	Utility Models					Inventions				
	2022	2023	2024	2025	2026 ²	2022	2023	2024	2025	2026 ²
Total	467	673	948	881	1,208	143	191	206	179	277
The Autonomous Republic of Crimea	–	–	–	–	–	–	–	–	–	–
Vinnytsia	22	26	37	35	75	5	7	6	1	2
Volyn	4	20	9	18	37	1	–	1	1	1
Dnipropetrovsk	52	86	97	120	134	24	16	21	17	71
Donetsk	2	7	37	10	10	2	2	5	–	2
Zhytomyr	7	3	5	3	11	2	3	2	6	8
Zakarpattia	6	4	18	7	13	3	4	14	2	6
Zaporizhzhia	3	13	20	18	21	9	5	8	2	9
Ivano-Frankivsk	13	12	7	11	15	5	4	2	3	2
Kyiv Region	19	30	31	22	37	8	9	7	18	14
Kirovohrad	4	6	10	34	20	–	1	1	1	3
Luhansk	3	9	11	13	6	–	1	1	1	–
Lviv	21	46	56	55	75	4	17	17	22	15
Mykolaiv	4	19	25	7	13	–	4	–	–	3
Odesa	27	23	27	30	41	12	8	10	9	14
Poltava	25	24	29	30	34	–	2	5	–	2
Rivne	7	9	22	16	32	1	1	1	–	4
Sumy	7	12	5	13	29	3	5	3	6	3
Ternopil	11	8	34	22	40	–	2	4	3	12
Kharkiv	68	98	184	122	204	15	23	23	19	29
Kherson	18	4	6	5	16	–	1	–	–	1
Khmelnyskyi	8	20	19	7	23	–	1	2	1	1
Cherkasy	8	14	30	33	15	3	2	2	–	2
Chernivtsi	14	8	8	12	12	–	1	1	1	4
Chernihiv	3	4	8	11	18	1	1	1	2	–
Kyiv	111	168	213	227	277	45	71	69	64	68
Sevastopol	–	–	–	–	–	–	–	–	–	–
Unknown	–	–	–	–	–	–	–	–	–	1

¹ Data for previous years have been updated

² Preliminary data

**Resident Applications for Both Inventions and Utility Models by Region of Ukraine,
Filed in 2022-2026 (I Quarter)¹**

	2022	2023	2024	2025	2026²
Total	610	864	1154	1,060	1,485
The Autonomous Republic of Crimea	–	–	–	–	–
Vinnitsia	27	33	43	36	77
Volyn	5	20	10	19	38
Dnipropetrovsk	76	102	118	137	205
Donetsk	4	9	42	10	12
Zhytomyr	9	6	7	9	19
Zakarpattia	9	8	32	9	19
Zaporizhzhia	12	18	28	20	30
Ivano-Frankivsk	18	16	9	14	17
Kyiv Region	27	39	38	40	51
Kirovohrad	4	7	11	35	23
Luhansk	3	10	12	14	6
Lviv	25	63	73	77	90
Mykolaiv	4	23	25	7	16
Odesa	39	31	37	39	55
Poltava	25	26	34	30	36
Rivne	8	10	23	16	36
Sumy	10	17	8	19	32
Ternopil	11	10	38	25	52
Kharkiv	83	121	207	141	233
Kherson	18	5	6	5	17
Khmelnyskyi	8	21	21	8	24
Cherkasy	11	16	32	33	17
Chernivtsi	14	9	9	13	16
Chernihiv	4	5	9	13	18
Kyiv	156	239	282	291	345
Sevastopol	–	–	–	–	–
Unknown	–	–	–	–	1

¹ Data for previous years have been updated

² Preliminary data

**Registrations for Inventions and Utility Models in the name of Resident Applicants
by Regions of Ukraine in 2022-2026 (I Quarter)**

	Utility Models					Inventions				
	2022	2023	2024	2025	2026	2022	2023	2024	2025	2026
Total	603	513	772	779	648	178	136	104	87	90
The Autonomous Republic of Crimea	–	–	–	–	–	–	–	–	–	–
Vinnytsia	26	51	46	43	22	4	4	2	–	2
Volyn	4	1	5	13	7	–	1	1	–	–
Dnipropetrovsk	49	33	59	58	66	10	12	8	9	8
Donetsk	10	7	29	14	6	3	2	–	3	2
Zhytomyr	4	5	4	10	3	–	1	1	4	1
Zakarpattia	1	13	13	9	11	1	4	3	–	1
Zaporizhzhia	45	13	18	18	26	4	7	4	3	2
Ivano-Frankivsk	15	5	9	7	11	4	5	3	2	–
Kyiv Region	17	13	23	33	18	18	5	2	2	4
Kirovohrad	5	10	10	11	8	–	–	–	–	2
Luhansk	6	–	2	–	3	–	–	–	1	1
Lviv	29	27	41	54	36	15	4	7	13	9
Mykolaiv	15	–	7	14	7	2	2	1	2	1
Odesa	24	15	29	41	16	14	6	3	3	3
Poltava	14	18	31	27	29	1	2	2	–	–
Rivne	3	11	9	8	13	–	–	–	–	–
Sumy	10	7	18	19	16	1	1	–	2	–
Ternopil	14	9	22	28	18	5	3	–	–	1
Kharkiv	109	85	140	130	137	37	15	21	6	14
Kherson	9	3	1	17	10	–	–	–	–	1
Khmelnyskyi	11	11	18	11	6	–	1	–	–	–
Cherkasy	7	10	21	25	23	–	2	–	–	–
Chernivtsi	11	7	5	5	3	–	–	–	–	–
Chernihiv	5	1	6	7	11	–	1	–	1	–
Kyiv	159	157	203	177	142	59	58	46	36	38
Sevastopol	1	–	3	–	–	–	–	–	–	–
Objects with restricted access	–	1	–	–	–	–	–	–	–	–

**Applications Filed and Registrations of Industrial Designs in the name of Resident Applicants
by Regions of Ukraine in 2022-2026 (I Quarter)**

	Application					Registrations				
	2022	2023	2024	2025	2026	2022	2023	2024	2025	2026
Total	296	205	238	217	234	196	105	247	256	189
The Autonomous Republic of Crimea	–	–	–	–	–	–	–	–	–	–
Vinnytsia	4	4	5	3	3	–	5	3	6	4
Volyn	2	8	5	2	3	5	1	3	4	6
Dnipropetrovsk	12	18	31	28	24	11	5	39	74	30
Donetsk	–	3	3	1	4	5	4	3	–	–
Zhytomyr	–	1	17	21	1	–	4	2	7	6
Zakarpattia	1	2	1	4	2	1	1	4	1	6
Zaporizhzhia	3	3	11	3	9	9	–	3	–	13
Ivano-Frankivsk	3	2	5	3	6	1	3	8	3	–
Kyiv Region	7	12	6	7	22	3	13	17	14	14
Kirovohrad	–	2	1	2	3	–	1	6	3	–
Luhansk	2	–	–	1	2	4	1	–	2	–
Lviv	12	12	12	13	27	6	14	19	8	11
Mykolaiv	–	5	2	1	2	1	–	2	3	–
Odesa	7	11	21	14	14	13	7	17	17	1
Poltava	1	8	12	13	4	28	3	10	20	10
Rivne	17	2	3	1	4	8	1	5	–	1
Sumy	2	1	2	1	1	1	2	–	–	3
Ternopil	–	–	1	3	–	–	2	4	4	5
Kharkiv	25	47	29	26	12	24	7	25	17	26
Kherson	–	1	–	–	1	–	–	2	3	–
Khmelnyskyi	2	6	3	3	9	3	1	9	4	2
Cherkasy	3	2	5	5	8	5	2	1	2	7
Chernivtsi	–	4	2	2	3	–	2	2	1	1
Chernihiv	3	6	–	1	1	1	1	2	2	2
Kyiv	190	45	61	59	69	67	25	61	61	41
Sevastopol	–	–	–	–	–	–	–	–	–	–

**Registrations for Inventions and Utility Models in the Name of Residents-Legal Entities
by Economic Activities in 2022-2026 (I Quarter)**

	2022	2023	2024	2025	2026
Total	475	482	553	602	486
Agriculture, forestry and fishing	—	—	—	—	1
Mining and quarrying	3	2	4	—	—
Manufacturing, including	29	13	20	30	22
Manufacture of food products, beverages and tobacco	—	—	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	2	—
Manufacture of coke and refined petroleum products	—	—	—	—	—
Manufacture of chemicals and chemical products	—	1	—	—	—
Manufacture of basic pharmaceutical products and pharmaceutical preparations	1	1	1	1	1
Manufacture of rubber and plastic products	4	3	2	—	1
Manufacture of fabricated metal products, except machinery and equipment	6	—	1	7	—
Manufacture of computer, electronic and optical products	3	1	—	2	1
Manufacture of electrical equipment	1	2	1	—	1
Manufacture of machinery and equipment n.e.c.	13	2	4	5	9
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	—	3	4	13	5
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	—	—	3	—	3
Electricity, gas, steam and air conditioning supply	—	—	—	—	—
Water supply; sewerage, waste management and remediation activities	—	—	—	—	—
Construction	—	—	—	—	—
Wholesale and retail trade; repair of motor vehicles and motorcycles	13	4	8	3	3
Transportation and storage	1	1	1	1	—
Information and communication	4	—	3	—	3
Financial and insurance activities	—	—	—	—	4
Real estate activities	—	—	—	—	—
Professional, scientific and technical activities	108	91	88	127	90
Scientific research and development	105	89	84	125	89
Administrative and support service activities	—	—	2	—	—
Education	305	368	417	435	345
Human health and social work activities	6	2	3	1	—
Other	6	1	7	5	18

**Non-Resident Applications for Trademarks under the National Procedure
by Origin, Filed in 2022-2026 (I Quarter)**

	2022	2023	2024	2025	2026
Total	755	508	758	635	756
USA	140	100	137	85	95
Cyprus	73	52	79	65	82
China	48	26	57	59	79
Switzerland	103	47	63	96	76
United Kingdom	17	55	60	39	53
Belgium	2	3	1	2	47
Poland	18	28	56	52	46
India	14	12	26	16	35
Czechia	2	–	2	11	24
Germany	60	33	50	17	19
Hungary	3	–	1	4	13
United Arab Emirates	3	1	4	14	12
Lithuania	3	10	15	4	12
Republic of Korea	25	7	23	9	11
France	11	7	11	18	10
Spain	5	1	4	2	10
Austria	8	9	7	5	10
Japan	19	15	13	16	7
Croatia	–	–	–	–	7
Estonia	–	1	9	14	7
Sweden	5	3	3	3	7
Slovakia	2	4	–	1	6
Georgia	10	3	3	11	6
Italy	5	1	2	6	6
Mexico	–	–	2	–	5
Taiwan Province of China	5	2	2	5	5
Netherlands (Kingdom of the)	30	6	8	20	5
Other	144	82	120	61	61