

INTELLECTUAL PROPERTY IN FIGURES

Activity indicators in the field of
intellectual property
for 9 months of 2025



2025

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

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Kyiv – 2025

The analytical and statistical booklet «Intellectual Property in Figures» of the UANIPIO (IP Office) reflects information on the main indicators of activity in the field of intellectual property for 9 months 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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I. Main Performance Indicators

1. Common Tendencies

The Russian full-scale military invasion of Ukraine has inflicted enormous damage to the population and the economy. Ukraine's economy has proven to be resilient thanks to the effective work of the public sector and significant external support. Despite labor shortages and constant attacks on power supply, logistics, and businesses, Ukraine continues to develop.

According to the Global Innovation Index 2025 (GII-2025) published by the World Intellectual Property Organization, Ukraine continues to demonstrate results that exceed expectations for its level of development: this year, Ukraine ranked 66th. Despite a decline in the index of innovative input resources (conditions for innovation), against the backdrop of ongoing war challenges, our country is demonstrating stability in the field of innovation results: according to the innovation potential index, Ukraine retained its position as 54th in the world, as it did last year. This stability is largely explained by the high performance of the high-tech sector, in particular the implementation of initiatives such as the «Diia.City» legal framework, which creates favorable conditions for IT companies and the continuous work of scientific and technical communities.

Ukraine's stable position in the GII-2025 indicates the gradual development of the national innovation ecosystem, in which intellectual property activity plays an important role. The increase in the number of applications for intellectual property rights confirms that Ukrainian businesses, scientists, and creators continue to generate new ideas and seek legal protection for them. In 9 months of 2025, 23,959 applications for industrial property rights (IPRs) were filed ($\uparrow 1.5\%$) (Table 1, Figure 1). This is not only a sign of confidence in the national intellectual property protection system, but also evidence that innovation remains one of the drivers of the country's economic recovery.

Table 1. Applications for Industrial Property Rights Protection Filed in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	30,557	16,356	23,575	23,608	23,959	101.5%
Inventions, including PCT applications	2,428	1,934	2,080	1,920	1,875	97.7%
Utility models, including PCT applications	3,095	1,706	2,507	2,741	2,884	105.2%
Industrial designs (under the national procedure)	1,481	653	844	820	773	94.3%
Trademarks (under the national procedure)	23,553	12,061	18,144	18,123	18,427	101.7%
Topographies of Semiconductor Products	–	–	–	3	–	–
Geographical Indications	–	–	–	1	–	–



Figure 1. Dynamics of Applications for Industrial Property Rights Protection Filed in 9 Months of the Year from 2021 to 2025

One of the main functions of the IP Office is the registration of intellectual property rights, which has continued uninterrupted since the start of the full-scale invasion.

The number of registered titles of protection reached 19,240, which is the highest indicator for the wartime. Comparing the registration figures for 2025 and 2024, the total number of registrations increased by 26.4%, which is largely contributed by the number of registered trademarks – 14,882 registrations (↗33.1%). Registration indicators also increased for other IPRs: industrial designs – by 12.6%, utility models – 8%, and inventions – 3% (Figure 2).

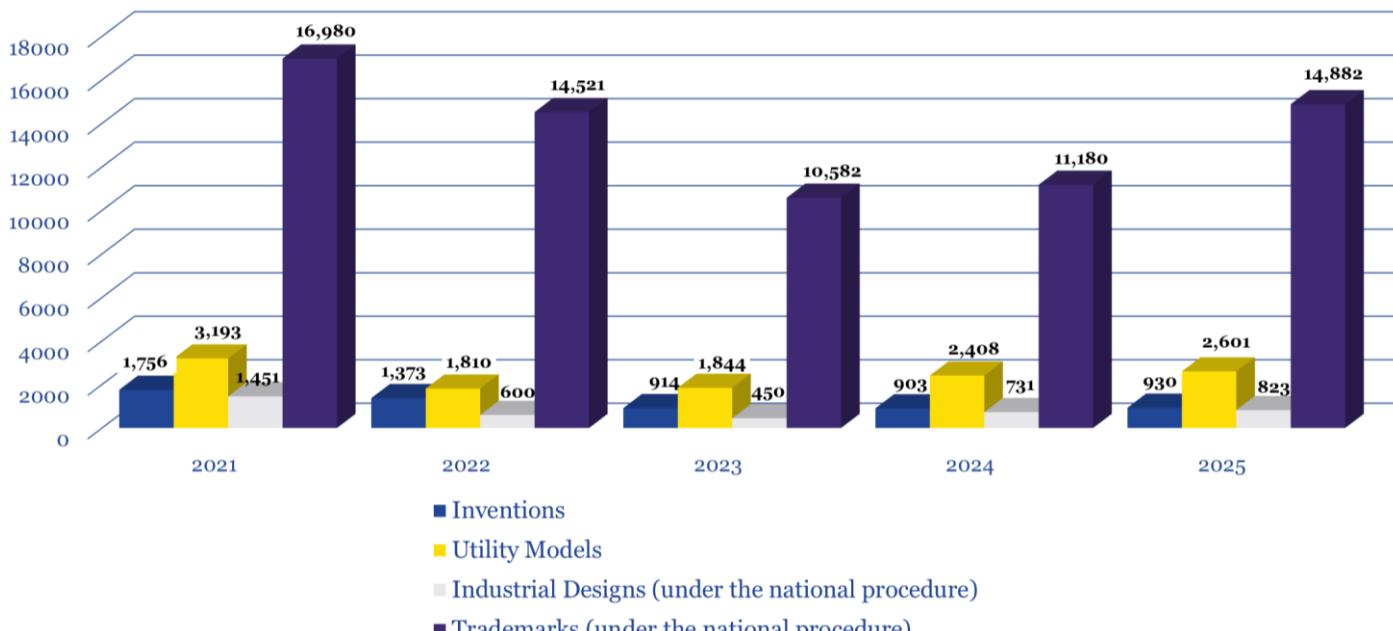


Figure 2. Dynamics of Industrial Property Rights Registrations in 9 Months of the Year from 2021 to 2025

In the third quarter of 2025, it is worth noting the registered geographical indication «Frumushika steppe honey» (Table 2).

Table 2. Industrial Property Rights Registrations in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	23,380	18,304	13,790	15,227	19,240	126.4%
Inventions, including PCT applications	1,756	1,373	914	903	930	103.0%
Utility models, including PCT applications	3,193	1,810	1,844	2,408	2,601	108.0%
Industrial designs (under the national procedure)	1,451	600	450	731	823	112.6%
Trademarks (under the national procedure)	16,980	14,521	10,582	11,180	14,882	133.1%
Topographies of Semiconductor Products	—	—	—	—	3	—
Geographical Indications	3	—	—	5	1	20.0%

2. Inventions

The activity of applicants in filing applications for inventions during the 9 months of 2025 remains high, with the number of applications for inventions reaching 1,875. In terms of the filing procedure, the PCT procedure slightly exceeds the national one: 974 and 901 applications, respectively. At the same time, there is a positive trend in the growth of the number of applications under the national procedure: the total number increased by 8.4%, with contributions from both non-resident applicants (↗15.4%) and resident applicants (↗6.9%) (Table 3, Figure 3).

Table 3. Patents Filed in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	2,428	1,934	2,080	1,920	1,875	97.7%
Under the national procedure	1,114	674	852	831	901	108.4%
by residents	903	502	719	682	729	106.9%
by non-residents	211	172	133	149	172	115.4%
Under the PCT procedure	1,314	1,260	1,228	1,089	974	89.4%
including by residents	5	2	4	2	1	50.0%

■ By Residents ■ By Non-residents

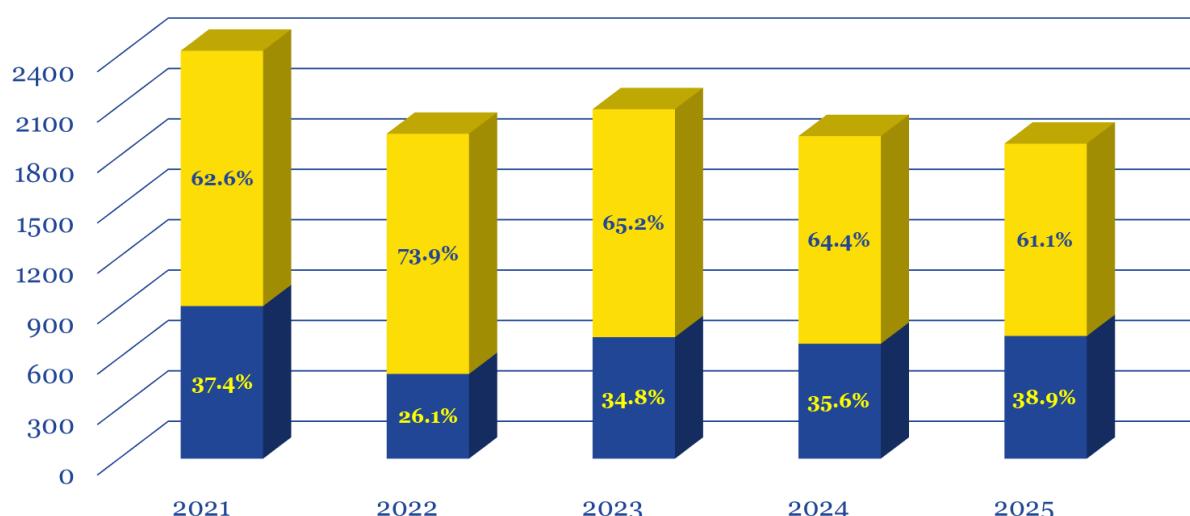


Figure 3. Dynamics of Patents Filed in 9 Months of the Year from 2021 to 2025

The share of applications from resident applicants in the total number of filed applications increased in the reporting period and is the highest in the last 5 years – 38.9%. The share of applications filed by non-resident applicants under the PCT procedure is 85.0%, which highlights the preference for the international procedure (Figure 4).

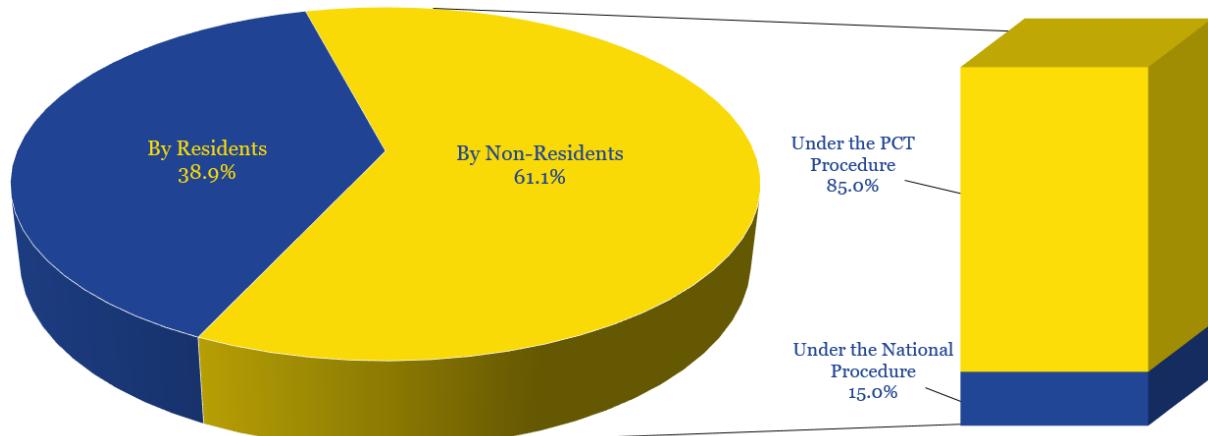


Figure 4. Correlation between Patents Filed by Resident and Non-Resident Applicants in 9 Months of 2025

Non-resident applicants continue to actively file applications for inventions: 1,145 applications were filed in 9 months of 2025. The top three positions in terms of filed applications are held by applicants from the USA (326 applications), Switzerland (121 applications) and Germany (98 applications). It is worth noting a significant increase, compared to last year's indicators, in the number of applications filed by applicants from Republic of Korea – 57 ($\uparrow 103.6\%$), Finland – 28 ($\uparrow 600\%$), and Denmark – 25 ($\uparrow 56.3\%$). However applicants from the United Kingdom has lost their leading position ($\downarrow 71.5\%$) (Figure 5, Table 4).

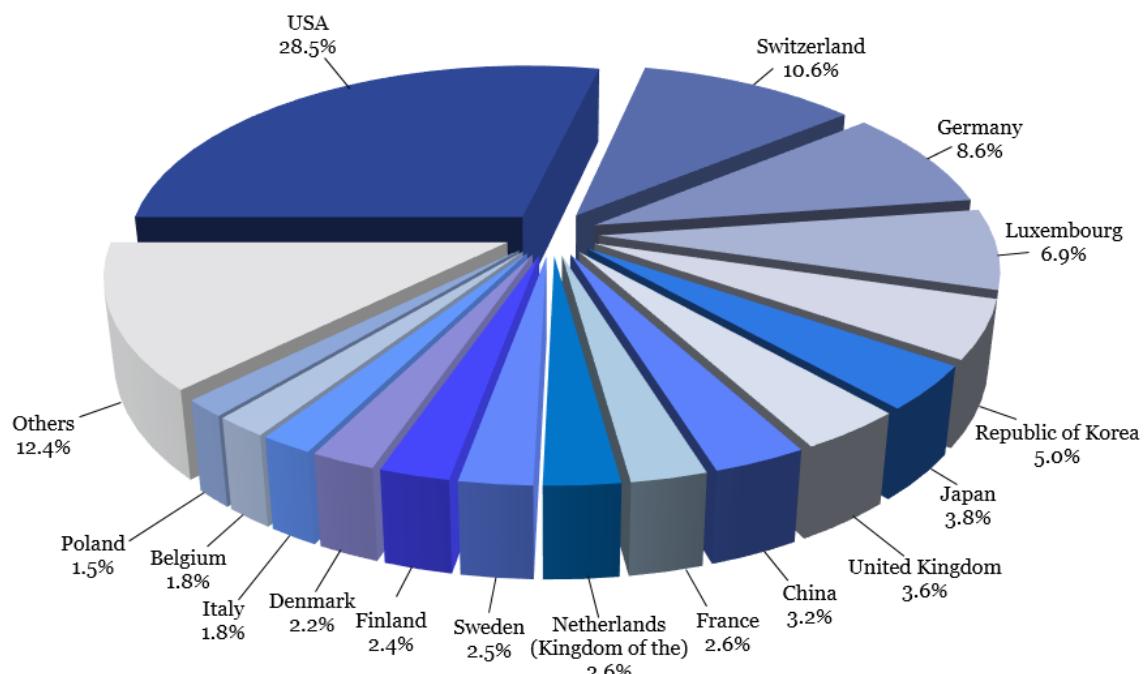


Figure 5. Non-Resident Applications for Inventions by Origin Filed in 9 Months of 2025

Table 4. Non-Resident Applications for Inventions by Origin Filed in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	1,520	1,430	1,357	1,236	1,145	92.6%
USA	429	409	357	341	326	95.6%
Switzerland	153	165	175	97	121	124.7%
Germany	155	147	141	116	98	84.5%
Luxembourg	40	50	51	61	79	129.5%
Republic of Korea	39	27	48	28	57	203.6%
Japan	51	51	38	37	43	116.2%
United Kingdom	117	137	155	144	41	28.5%
China	99	65	36	48	37	77.1%
France	52	47	46	47	30	63.8%
Netherlands (Kingdom of the)	38	27	35	29	30	103.4%
Sweden	24	22	34	29	29	100.0%
Finland	8	7	6	4	28	700.0%
Denmark	20	36	11	16	25	156.3%
Italy	27	23	26	34	21	61.8%
Belgium	35	40	22	37	21	56.8%
Poland	7	18	18	14	17	121.4%
Others	226	159	158	154	142	92.2%

The registration indicators demonstrate the consistent quality of the IP Office's work, with the last year having the highest indicator: 930 ($\uparrow 3.0\%$) inventions were registered in 9 months of 2025. Among the total number of granted patents, 649 ($\uparrow 4.2\%$) were in the name of non-resident applicants and 281 ($\uparrow 0.4\%$) were in the name of resident applicants (Table 5, Figure 6).

Table 5. Patents Granted in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	1,756	1,373	914	903	930	103.0%
to residents	753	550	336	280	281	100.4%
to non-residents	1,003	823	578	623	649	104.2%

■ By Residents ■ By Non-residents

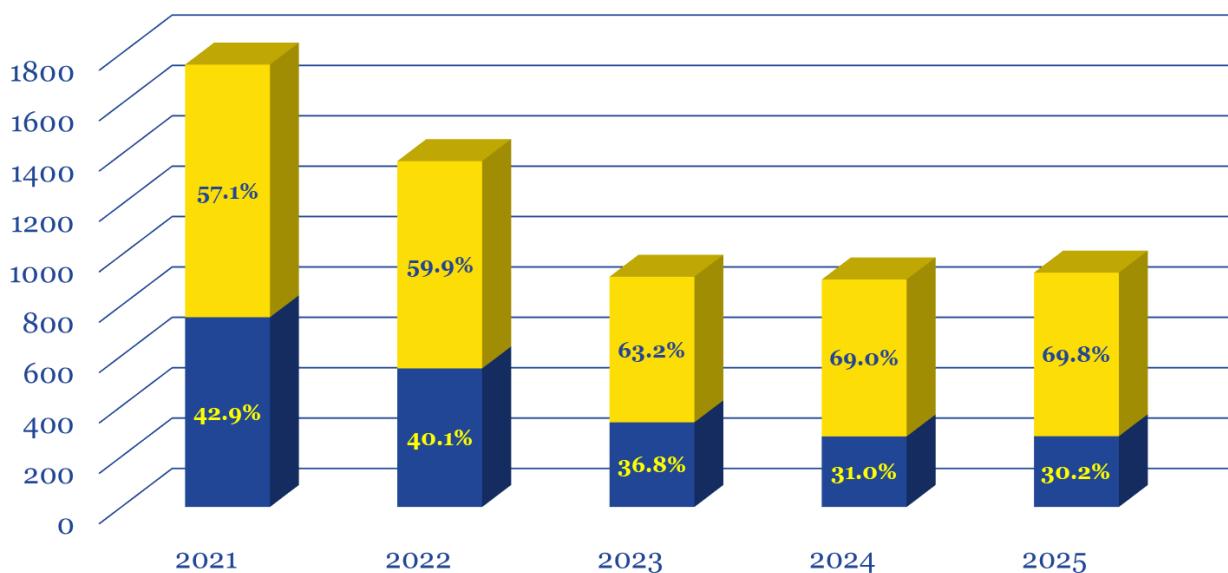


Figure 6. Dynamics of Patents Granted in 9 Months of the Year from 2021 to 2025

3. Utility Models

The number of applications for utility models has been gradually increasing since 2022, and indicators for 9 months of 2025 confirm this trend: 2,884 applications for utility models were filed, increased by 5.2% compared to the previous year. The majority of demand for legal protection of utility models is from resident applicants. The number of applications from non-resident applicants remains low: 2,847 from resident applicants as opposed to 37 from non-residents (Table 6, Figure 7).

Table 6. Applications for Utility Models Filed in 9 Months of the Year from 2021 to 2025

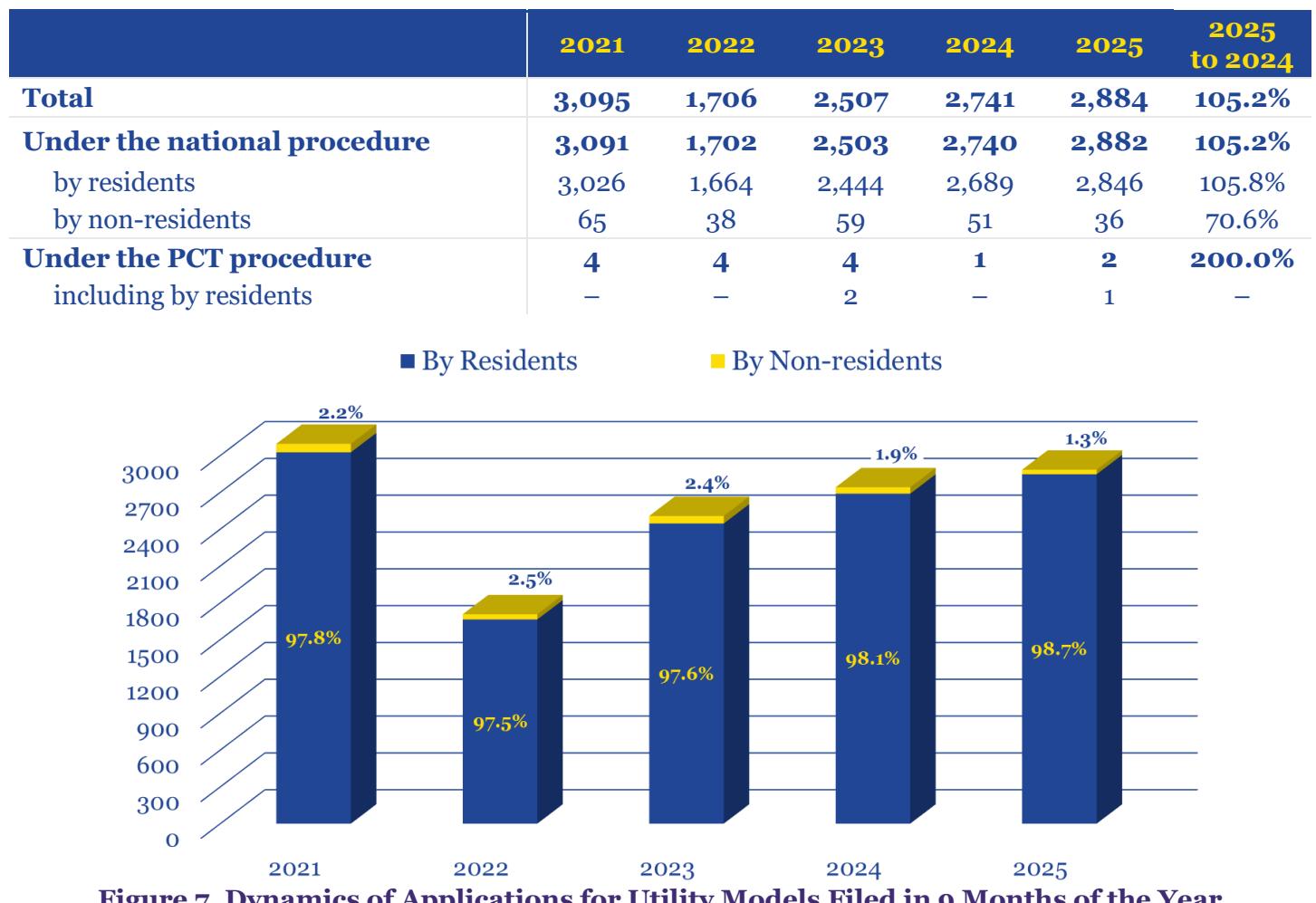


Figure 7. Dynamics of Applications for Utility Models Filed in 9 Months of the Year from 2021 to 2025

During the reporting period, 2,601 utility models were registered, which is the highest indicator since 2022 and indicates an 8% increase compared to the previous year. Similar to the indicators of filed applications, the share of registered utility models in the name of non-resident applicants is insignificant – 1.4% (Table 7, Figure 8).

Table 7. Utility Models Registration in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	3,193	1,810	1,844	2,408	2,601	108.0%
to residents	3,070	1,774	1,819	2,351	2,564	109.1%
to non-residents	123	36	25	57	37	64.9%

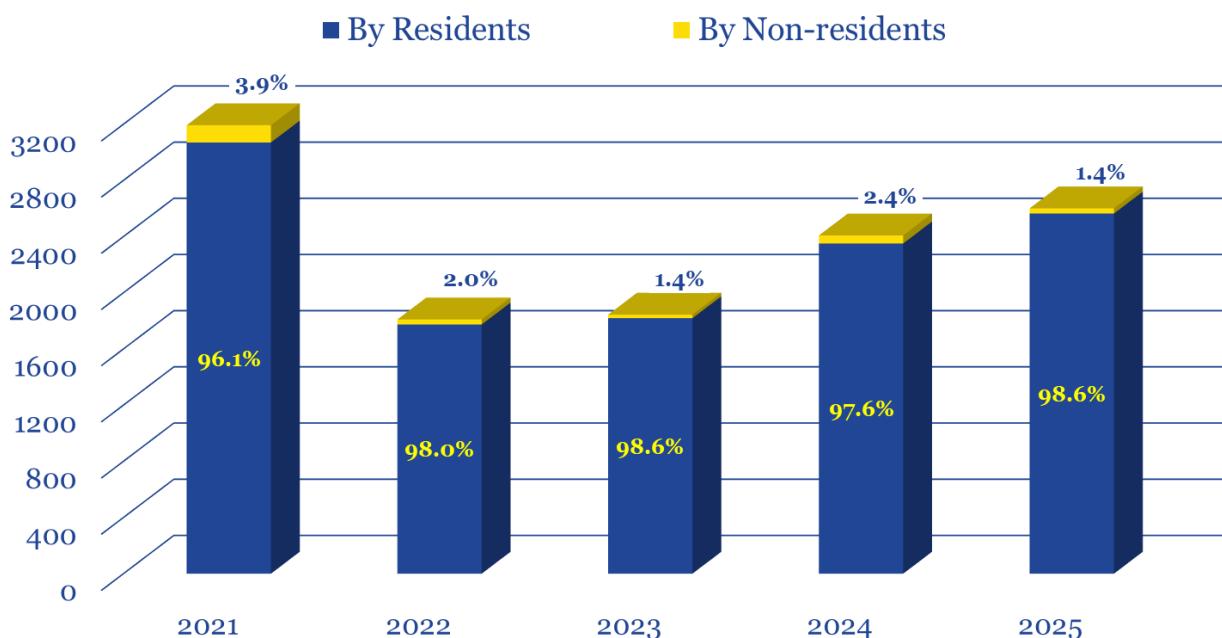


Figure 8. Dynamics of Utility Models Registration in 9 Months of the Year from 2021 to 2025

4. Industrial Designs

The number of applications for industrial designs has not changed significantly compared to the last year's indicator: 773 applications were filed in 9 months of 2025, compared to 820 applications filed in the same period last year. Resident applicants remain more active in terms of the total number of applications filed, accounting for 92.1% (712 applications) in the reporting period (Table 8, Figure 9).

Table 8. Applications for Industrial Designs Filed in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	1,481	653	844	820	773	94.3%
by residents	1,356	581	743	751	712	94.8%
by non-residents	125	72	101	69	61	88.4%

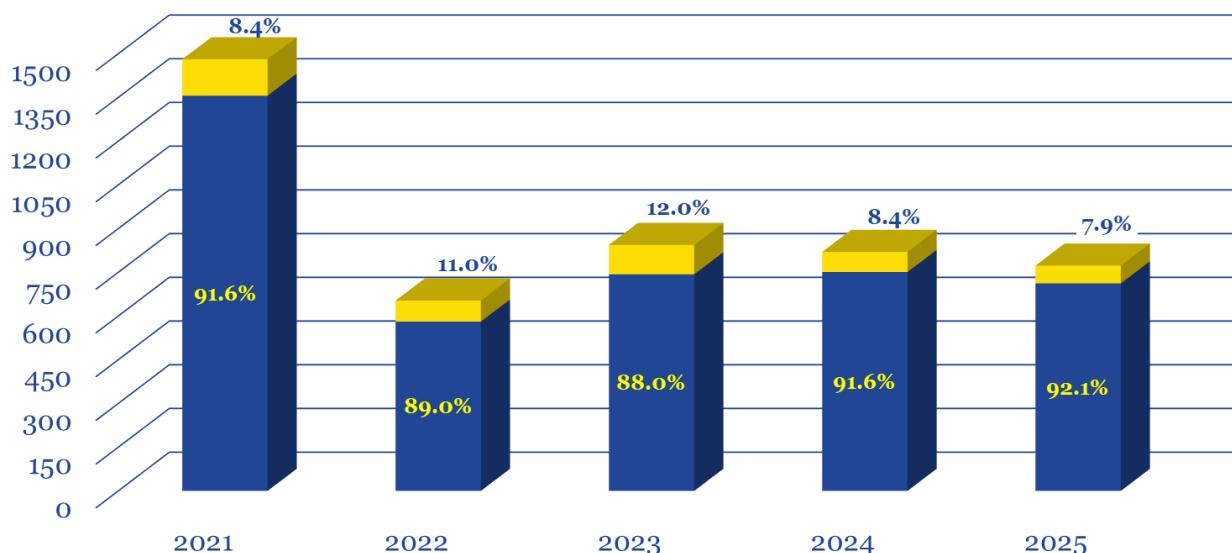


Figure 9. Dynamics of Industrial Designs Applications in 9 Months of the Year from 2021 to 2025*

* 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/>

The indicator of industrial design registrations show steady growth: in 9 months of 2025, 823 industrial designs were registered, increased by 12.6%, compared to the same period last year. The majority of registrations were made in the name of resident applicants, with a share of 91.3%. (Table 9, Figure 10).

Table 9. Industrial Design Registration in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	1,451	600	450	731	823	112.6%
to residents	1,264	545	397	612	751	122.7%
to non-residents	187	55	53	119	72	60.5%

■ By Residents ■ By Non-residents

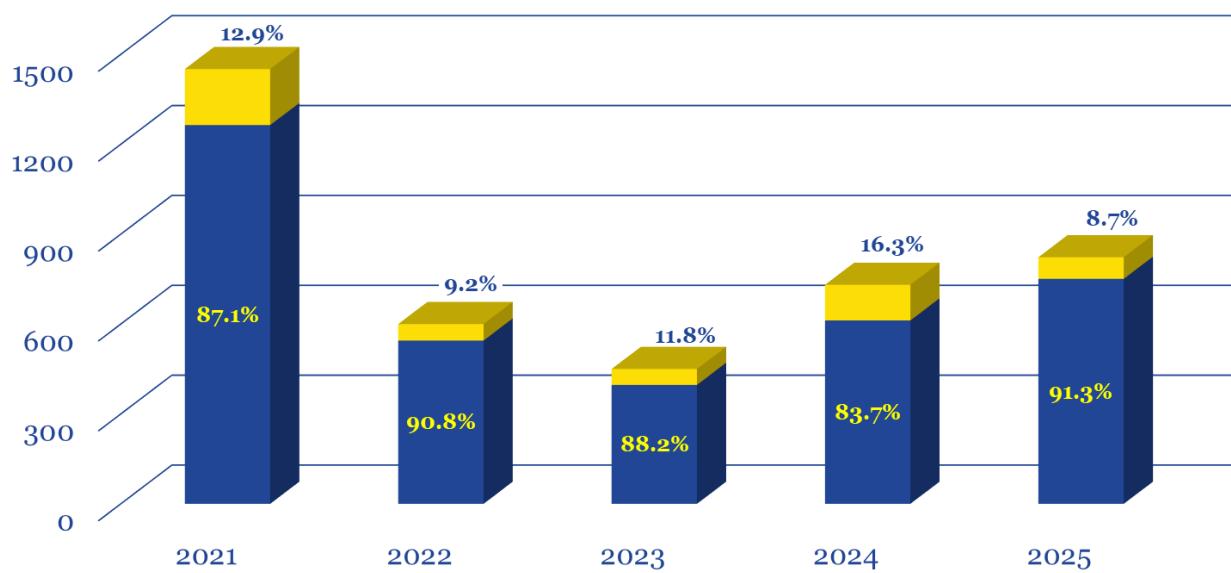


Figure 10. Dynamics of Industrial Design Registrations in 9 Months of the Year from 2021 to 2025

During 9 months of 2025, 379 international registrations were granted protection in Ukraine under the Hague Agreement Concerning the International Registration of Industrial Designs with the largest number of which were from: Switzerland – 101 (26.7% of the total), Italy – 40 (10.6%), Germany – 33 (8.7%), the USA – 28 (7.4%), China – 24 (6.3%), France – 23 (6.1%) and Netherlands (Kingdom of the) – 21 (5.5%) (Figure 11).

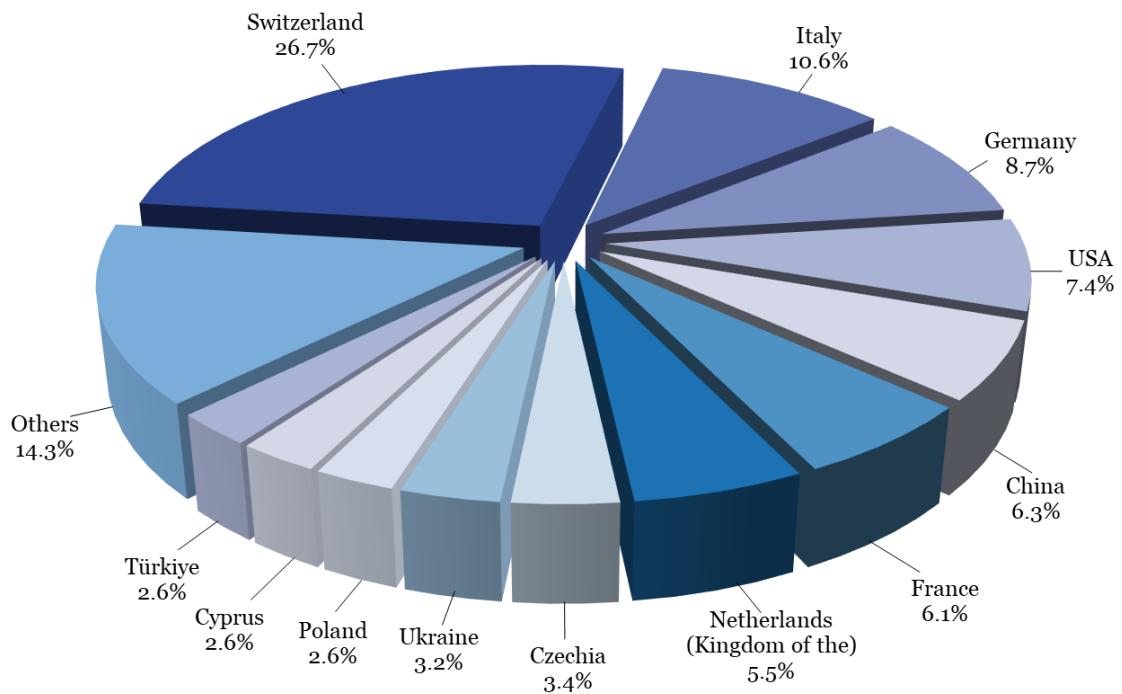


Figure 11. Registrations under the Hague Agreement by Origin in 9 Months of 2025

Most of the international registrations (with Ukraine as designated contracting party) belong to the following classes: 10 (Clocks and watches and other measuring instruments, checking and signalling instruments) – 65 registrations, 9 (Packaging and containers for the transport or handling of goods) – 41 registrations, 12 (Means of transport or hoisting) – 37 registrations, 7 (Household goods, not elsewhere specified) – 33 registrations, 11 (Articles of adornment) – 28 registrations, 2 (Articles of clothing and haberdashery) – 20 registrations, 14 (Recording, telecommunication or data processing equipment) – 18 registrations and 21 (Games, toys, tents and sports goods) – 14 registrations.

5. Trademarks

Trademark applications, which applicants file most frequently not only in Ukraine but also worldwide, are of significant importance for the development of the country's business and economy. It is the indicators of trademark applications (Table 10, Figure 12) that are a sign of Ukraine's economic recovery and growth. There has been an increase in the number of applications filed both under the national procedure and under the Madrid System for the international registration of trademarks: 18,427 ($\uparrow 1.7\%$ compared to the same period last year) and 3,893 ($\uparrow 1.0\%$) applications, respectively.

In terms of applications filed by non-resident applicants, statistics indicate the preference for the international system over the national one: 3,893 and 1,963 applications, respectively.

The capability to simultaneously file an application for brand protection in several countries makes the international system more attractive than the national procedure, especially for large international corporations with an extensive network of brands.

Table 10. Trademark Applications Filed in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	29,329	17,389	22,361	21,979	22,320	101.6%
Under the national procedure	23,553	12,061	18,144	18,123	18,427	101.7%
by residents	20,409	10,334	16,180	15,973	16,464	103.1%
by non-residents	3,144	1,727	1,964	2,150	1,963	91.3%
Under the Madrid System	5,776	5,328	4,217	3,856	3,893	101.0%

■ By Residents ■ By Non-residents

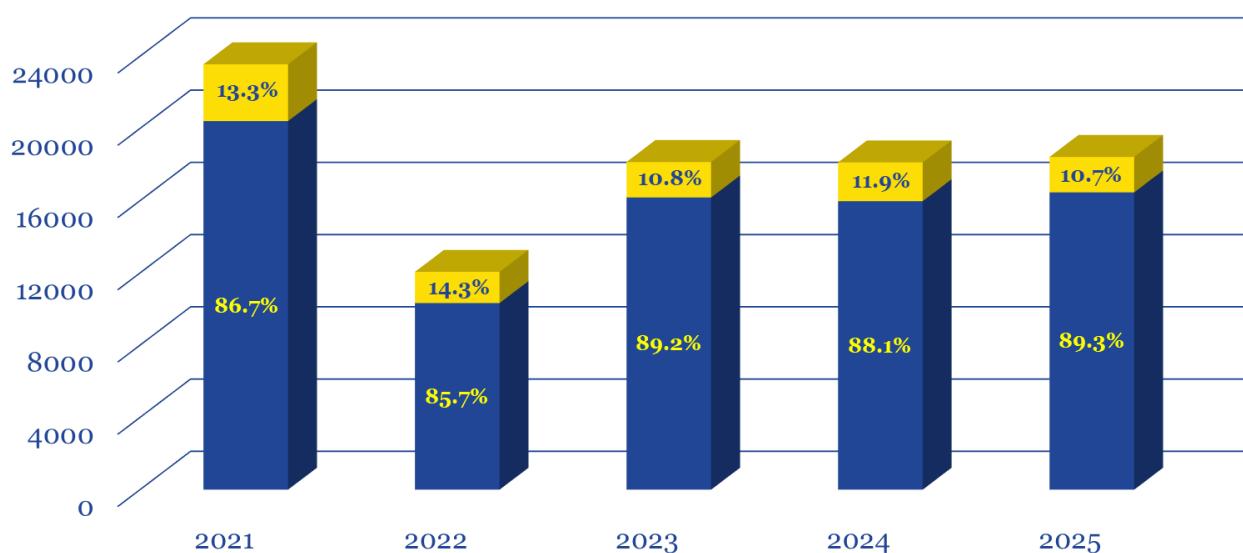


Figure 12. Dynamics of Trademark Applications (under the National Procedure) Filed in 9 Months of the Year from 2021 to 2025

Among non-resident applicants, applicants from the USA (287 applications) and Switzerland (250 applications) continue to lead in the number of trademark applications filed under the national procedure. During 9 months of 2025, a large number of applications were filed by applicants from Cyprus (238 applications) and China (237 applications), while the latter significantly increased the number of applications filed (+45.4%) compared to last year. Applicants from the United Kingdom (133), Poland (93), and Germany (71 applications) are no less active in submitting applications to the IP Office (Figure 13, Annex 13).

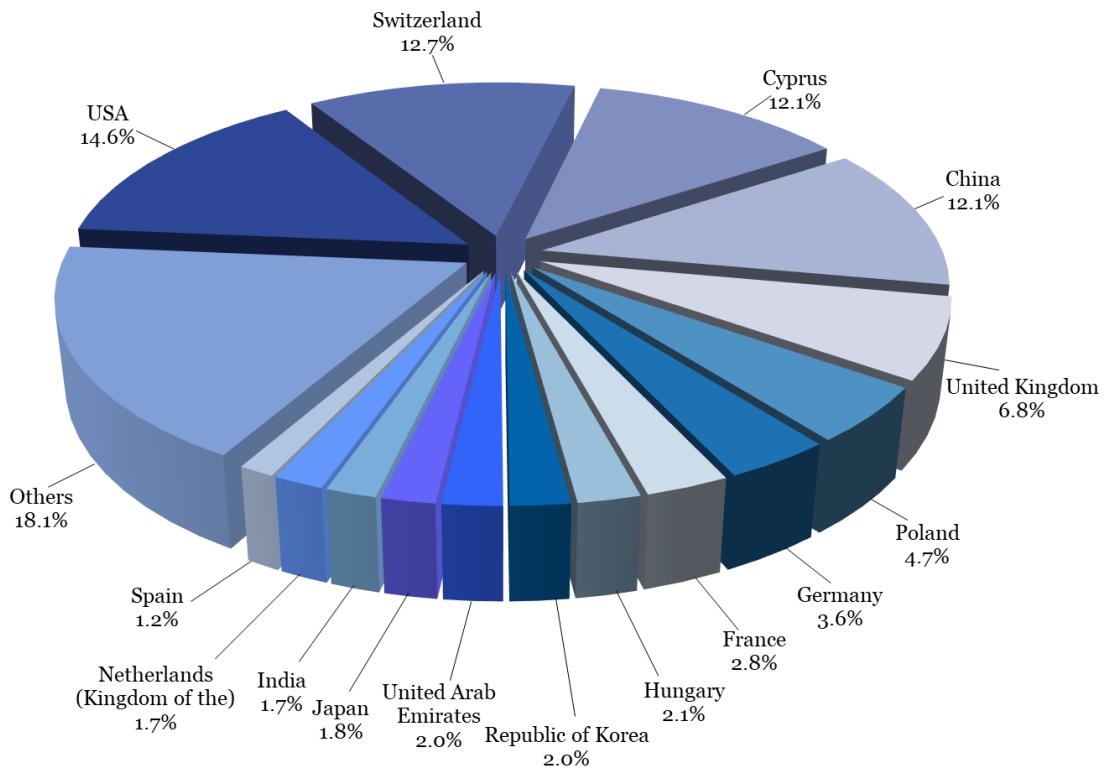


Figure 13. Trademark Applications (under the National Procedure) by Origin in 9 Months of 2025

The most active non-resident applicants under the Madrid System during the 9 months of 2025 were applicants from: China – 536 (13.8% of the total), Germany – 515 (13.2%), the USA – 324 (8.3%), France – 311 (8.0%), Italy – 263 (6.8%), Switzerland – 188 (4.8%), Hungary – 151 (3.9%), Bulgaria – 146 (3.7%) and Türkiye – 131 applications (3.4%) (Figure 14).

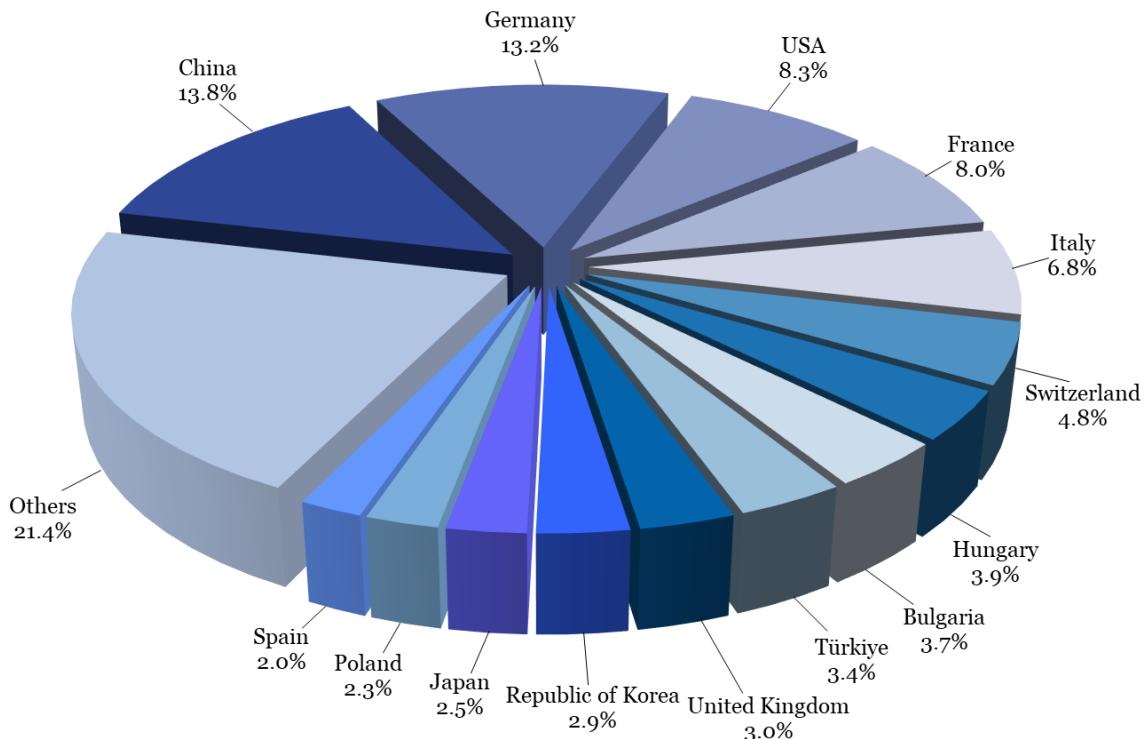


Figure 14. Trademark Applications (under the Madrid System) by Origin in 9 Months of 2025

Among the total number of trademark applications, filed in 9 months of 2025, the share of applications filed by resident applicants is higher than the share of applications filed by non-resident applicants and amounts to 73.8%. Non-resident applicants prefer the international procedure (66.5%) to the national one (33.5%) (Figure 15).

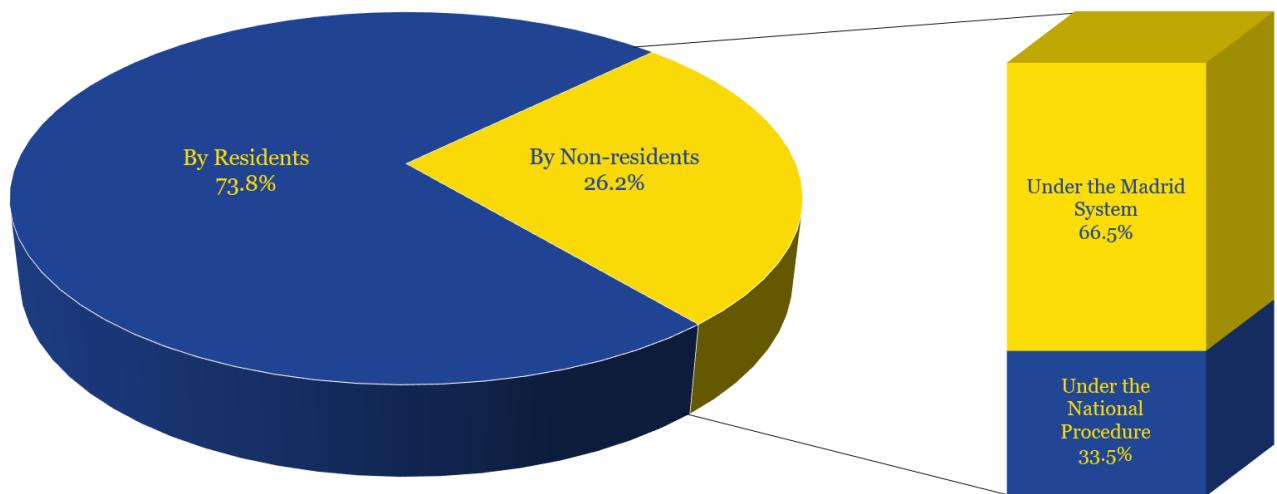


Figure 15. Correlation between Applications Filed by Resident and Non-Resident Applicants in 9 Months of 2025

Indicators of trademark registration under the national procedure show positive dynamics over the 9 months of 2023-2025. Of the 14,882 trademarks registered during the reporting period, 12,909 (86.7% of the total) were registered in the name of resident applicants, and 1,973 (13.3%) were registered in the name of non-resident applicants. These indicators exceed the indicators for the same period in 2024 by 38.9% and 4.4%, respectively (Table 11, Figure 16).

Table 11. Trademark Registration (under the National Procedure) in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	16,980	14,521	10,582	11,180	14,882	133.1%
to residents	14,774	11,819	8,860	9,291	12,909	138.9%
to non-residents	2,206	2,702	1,722	1,889	1,973	104.4%

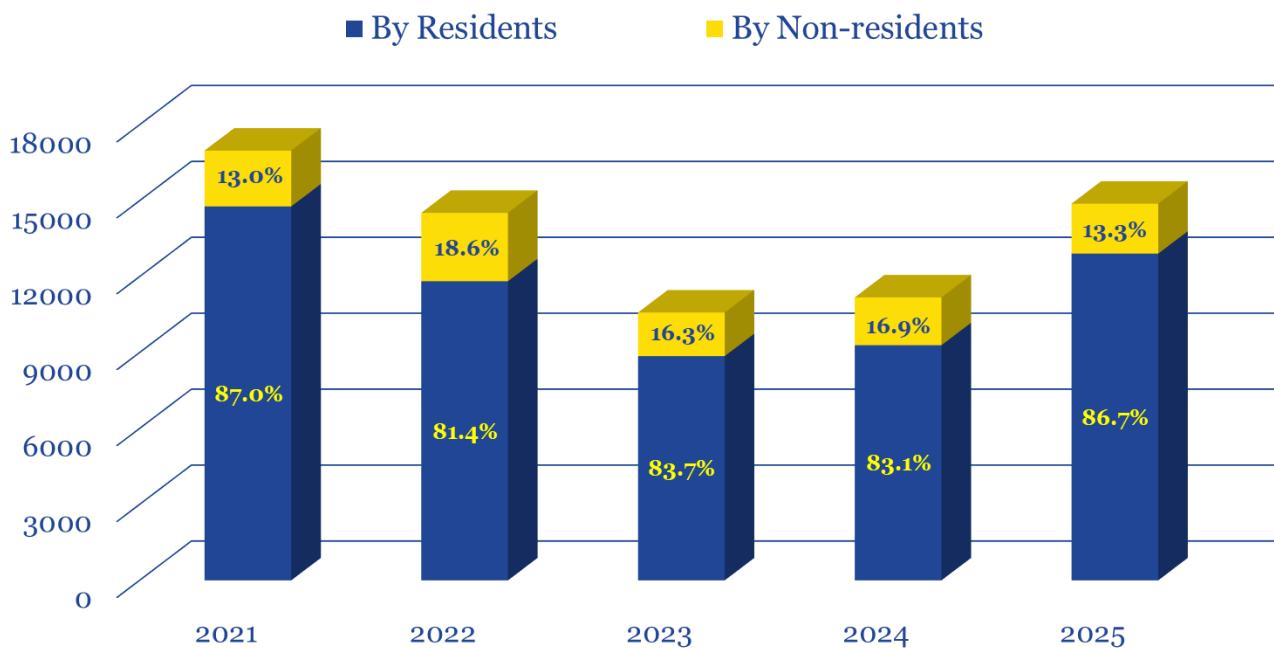


Figure 16. Dynamics of Trademark Registration (under the National Procedure) in 9 Months of the Year from 2021 to 2025

6. Copyright

Despite the difficult conditions of wartime, the field of copyright in Ukraine is showing gradual development. In the reporting period, the number of applications for the state registration of copyright in a work increased by 6.1%, reaching 8,417, and the number of contracts relating to the author's right in a work increased by 3.5% and amounted to 299. The increase in the number of applications filed shows that the creative potential of Ukrainians is not diminishing, and awareness of the importance of intellectual property legal protection is becoming an integral part of modern creative culture (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 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Copyright in a Work	6,951	4,565	6,933	7,935	8,417	106.1%
Contracts Relating to the Author's Right in a Work	367	171	307	289	299	103.5%

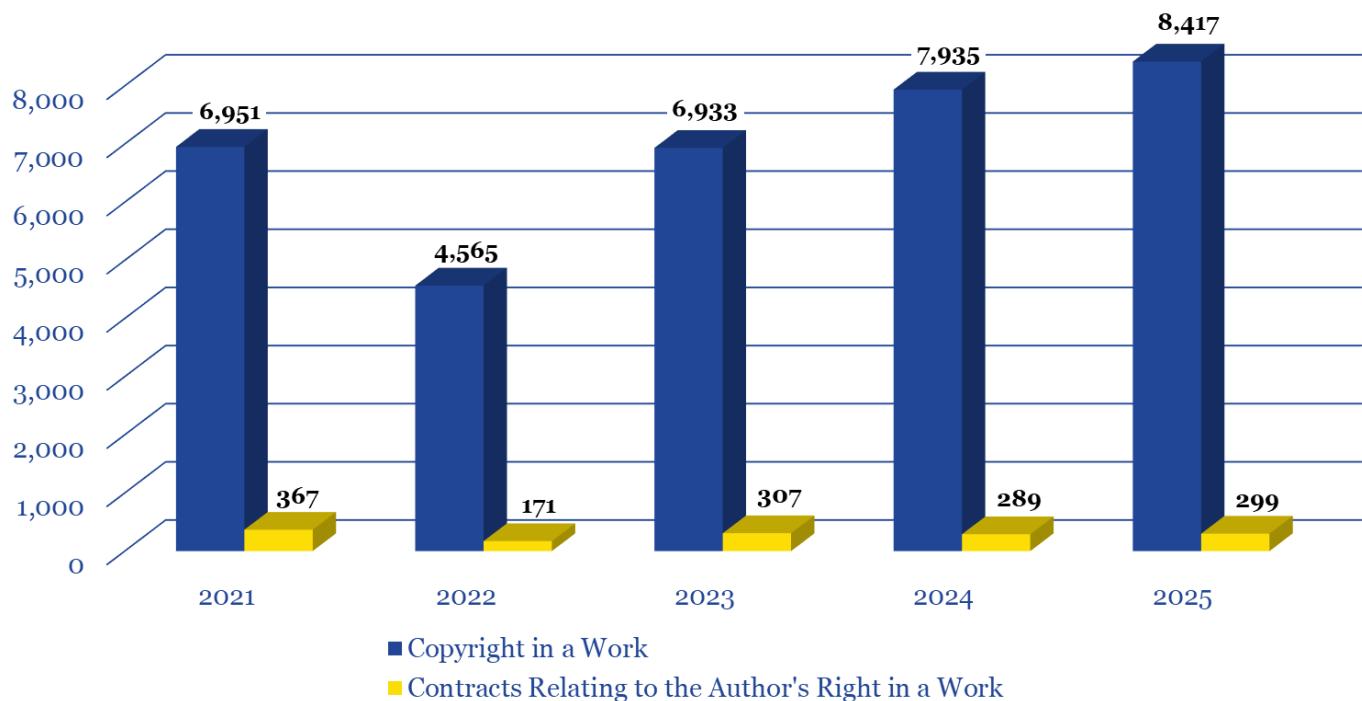


Figure 17. Dynamics of Applications for Registration of Copyright in a Work and Contracts Relating to the Author's Right in a Work Filed in 9 Months of the Year from 2021 to 2025

The indicators of copyright registration in a work and contracts relating to proprietary rights in a work for 9 months of 2025 confirm the significant role of the creative sector in the country's national economy: a total of 7,308 and 263 registrations were made, respectively (Table 13, Figure 18).

Table 13. Registration of Copyright and Contracts Relating to Proprietary Rights in a Work in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Copyright in a Work	6,793	4,313	5,770	7,680	7,308	95.2%
Contracts Relating to Proprietary Rights in a Work	337	136	248	299	263	88.0%

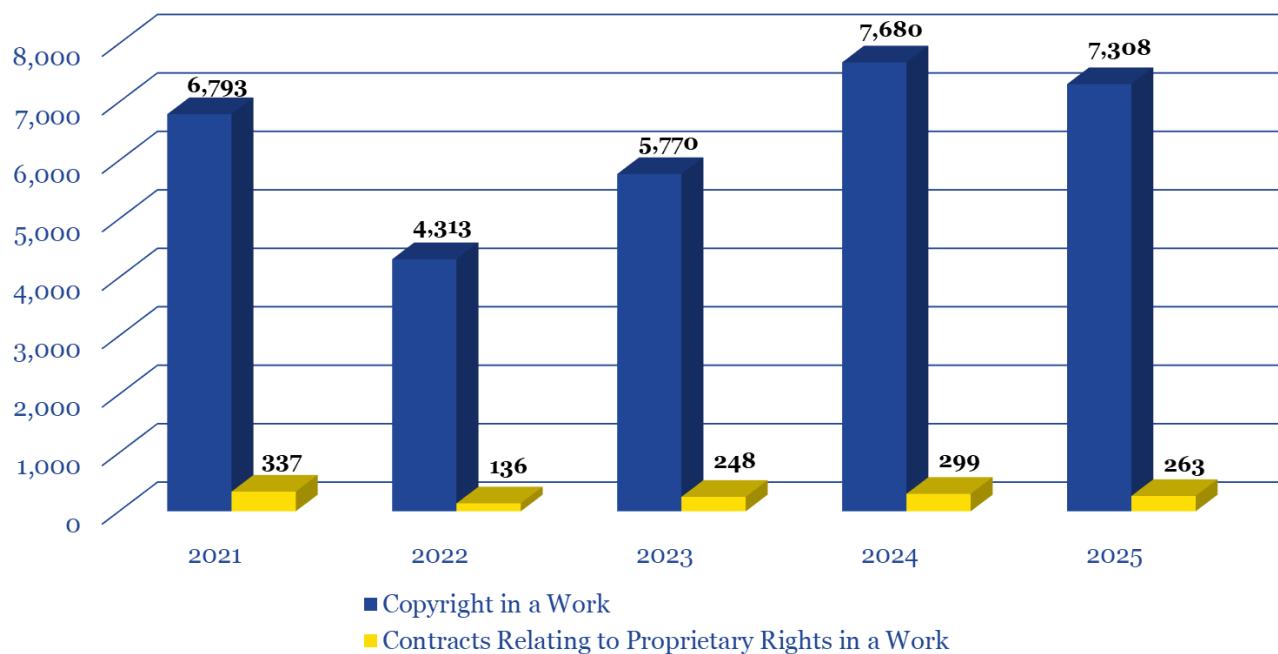


Figure 18. Dynamics of Registrations of Copyright in a Work and Contracts Relating to Proprietary Rights in a Work in 9 Months of the Year from 2021 to 2025

Literary works remain the most frequently registered object of copyright, accounting for more than two-thirds of all state registrations of copyright in a work (68.1%). Other popular objects in the distribution of state registrations of copyright in a work are: computer programs – 10.1%, musical works – 5.2%, compiled works – 5.0%, works of fine art – 4.8%, illustrations – 2.5%, works of applied art – 1.0% (Figure 19).

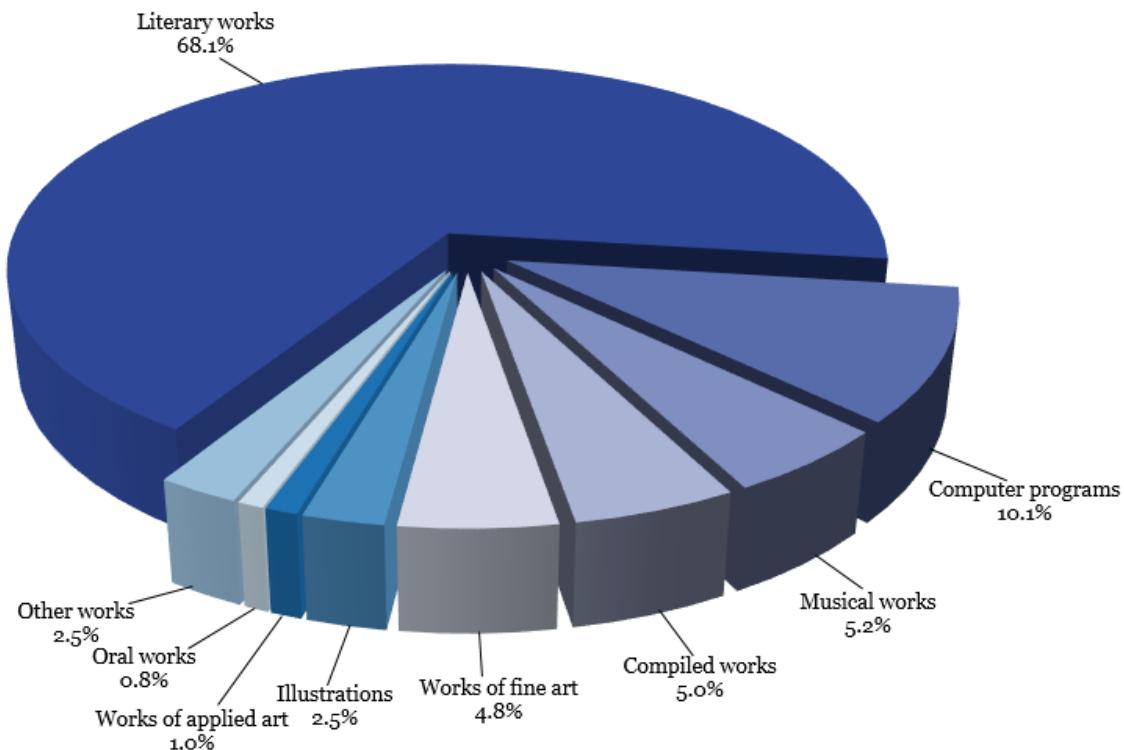


Figure 19. State Registrations of Copyright in a Work by Subject Matter in 9 Months of 2025

II. Analysis of Inventive Activity of Resident Applicants

1. Applications for Inventions and Utility Models

The current situation presents new challenges for Ukraine that require agile responses, technological adaptations and innovations in key economic and security sectors. Despite the difficult conditions of wartime, the loss of human potential, and limited resources, Ukraine's scientific and inventive community continues to work actively, generating new solutions for the restoration and development of the state. This demonstrates a high level of resilience, a desire for technological progress, and faith in the power of Ukraine's intellectual potential.

The active development of the technology sector, the growth in the number of innovative projects, and strengthening of cooperation between the state, science, and business create a favorable environment for the emergence of new ideas and startups. Ukraine is gradually forming its own innovation ecosystem, which is becoming increasingly visible on the international arena. It is thanks to this dynamic that the country continues to strengthen its position in global technological development rankings.

In 2025, Ukraine ranked 42nd in the annual Global Startup Ecosystem Index 2025 ranking of startup ecosystems by StartupBlink, a global research center for startups and innovation, improving its ranking by four positions compared to 2024. In 2025, Ukraine entered the top ten countries in Eastern Europe and ranked 8th.

The growing attention to innovation and the development of the startup ecosystem directly contribute to the intensification of inventive activity in Ukraine. The inventive activity of resident applicants is becoming a key indicator of the country's technological potential, as it is through the filing of applications for inventions and utility models that new ideas and technologies are put into practice.

At the end of 9 months of 2025, the indicators of inventive activity of resident applicants (Table 14, Figure 20) increased – the total number of applications for inventions and utility models increased by 6.0%. A total of 3,577 applications for inventions and utility models were filed, including 1,892 ($\uparrow 5.5\%$ compared to the corresponding period last year) applications for utility models from legal entities and 955 ($\uparrow 6.7\%$) from individuals.

Table 14. Inventions and Utility Models Applications Filed by Residents in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	3,934	2,168	3,169	3,373	3,577	106.0%
Inventions, including	908	504	723	684	730	106.7%
legal entities	492	299	392	364	419	115.1%
individuals	416	205	331	320	311	97.2%
Utility models, including	3,026	1,664	2,446	2,689	2,847	105.9%
legal entities	1,910	1,035	1,525	1,794	1,892	105.5%
individuals	1,116	629	921	895	955	106.7%

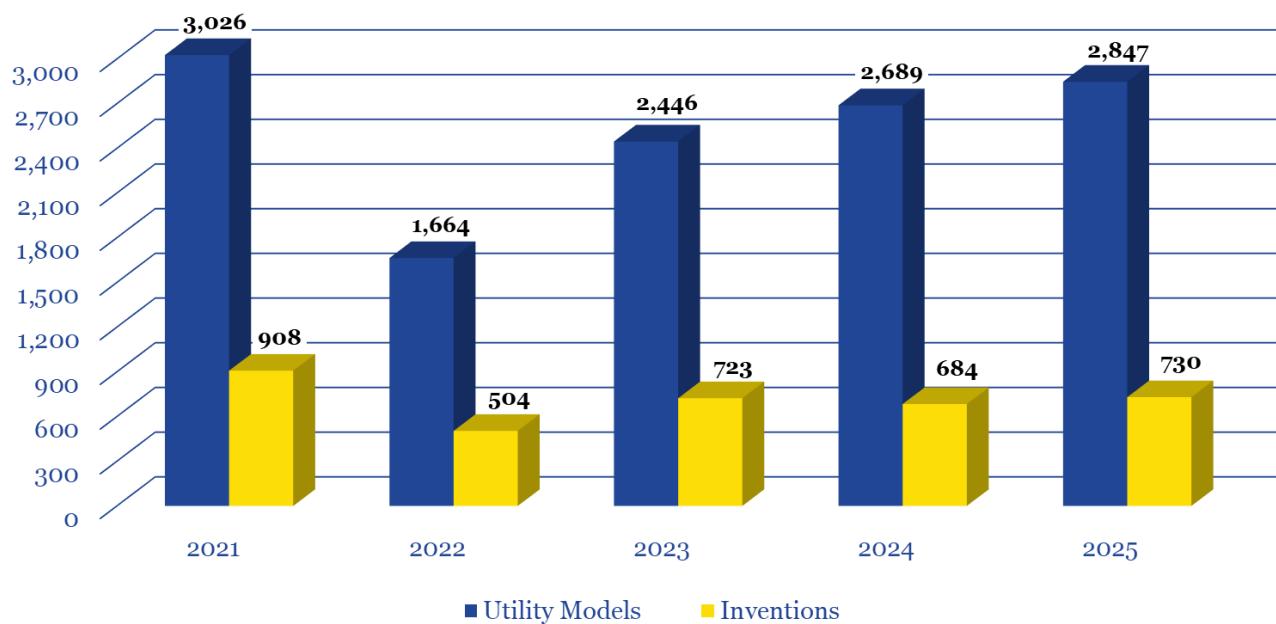


Figure 20. Dynamics of Inventions and Utility Models Applications Filed by Residents in 9 Months of the Year from 2021 to 2025

An analysis of the distribution of applications for inventions and utility models from resident applicants-legal entities by type of economic activity (Annexes 3, 4, 5) for 9 months of 2021-2025 indicate that the largest number of applications were filed by educational and scientific institutions (Annexes 7, 8).

Specifically, educational institutions filed 1,675 applications (72.5% of the total) in 9 months of 2025, while scientific institutions filed 373 applications (16.1%). This highlights the significant contribution of the educational and scientific sectors to Ukraine's innovative development. (Figure 21). It should also be noted that other organizations and enterprises filed 263 applications (11.4%).

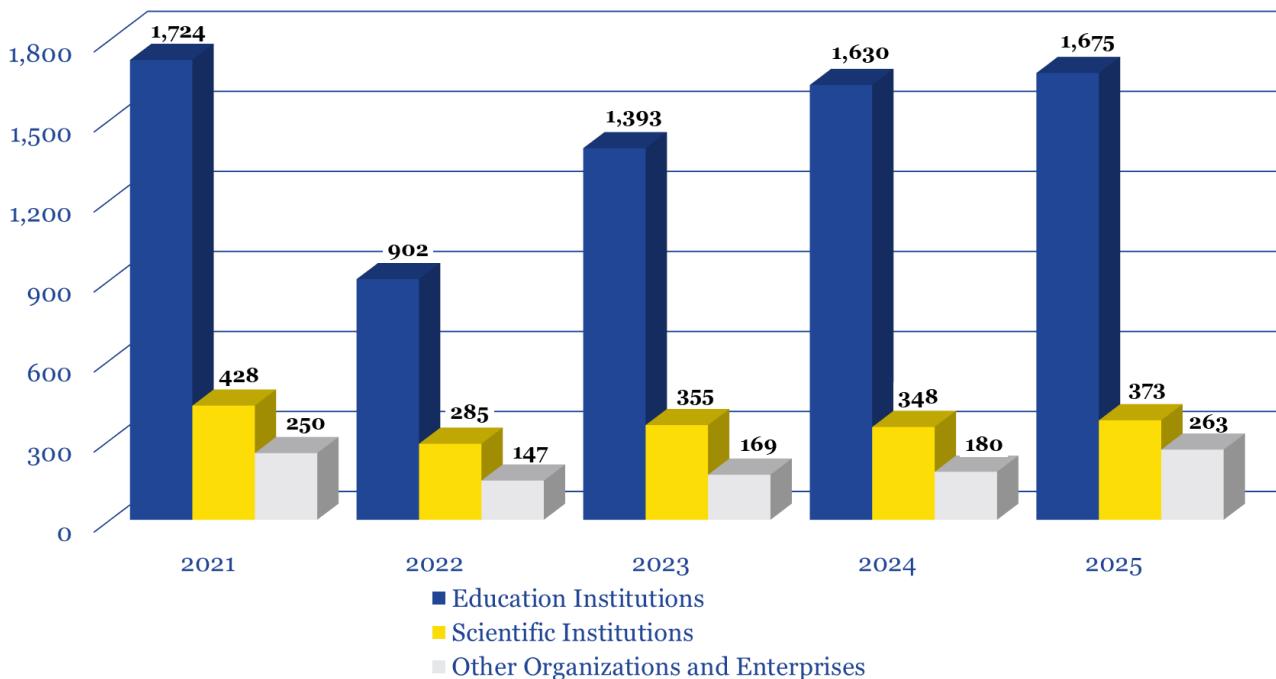


Figure 21. Dynamics of Inventions and Utility Models Applications Filed by Resident Legal Entities in 9 Months of the Year from 2021 to 2025

Among the government authorities (Annex 6) the most active in filing applications for inventions and utility models in 9 months of 2025 were organizations subordinated to the Ministry of Education and Science of Ukraine – 1,369 applications, which accounts for the majority of the total number of applications submitted by the public sector, accounting for 71.3% of the total. Significant inventive activity was also demonstrated by organizations subordinated to the National Academy of Sciences of Ukraine – 242 applications (12.6%), the Ministry of Defense of Ukraine and the National Academy of Agrarian Sciences of Ukraine – 65 applications each (3.4%) and the Ministry of Health of Ukraine – 56 (2.9%).

Among the educational institutions subordinate to the Ministry of Education and Science of Ukraine, the leading positions in filing applications are held by: the National Technical University of Ukraine «Igor Sikorsky Kyiv Polytechnic Institute» – 112 applications, University of Customs and Finance – 96, Vinnytsia National Technical University – 76 and Lviv Polytechnic National University – 72 applications. The list of educational institutions subordinate to the Ministry of Education of Ukraine with the highest inventive activity is presented in Figure 22.

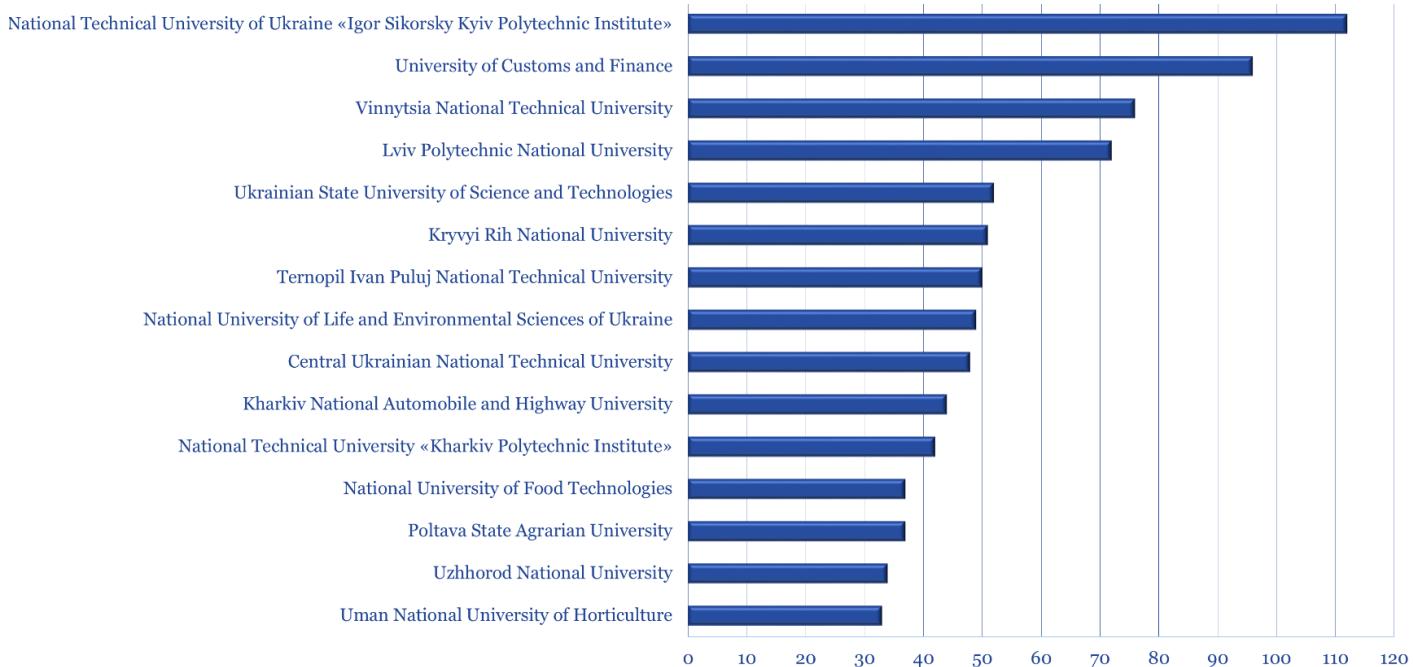


Figure 22. Higher Educational Institutions under the Ministry of Education and Science of Ukraine with the Highest Inventive Activity in 9 Months of 2025

A significant share of inventive activity is also formed by scientific institutions subordinate to the National Academy of Sciences of Ukraine, among which the list of institutions with the highest inventive activity is presented in Figure 23.

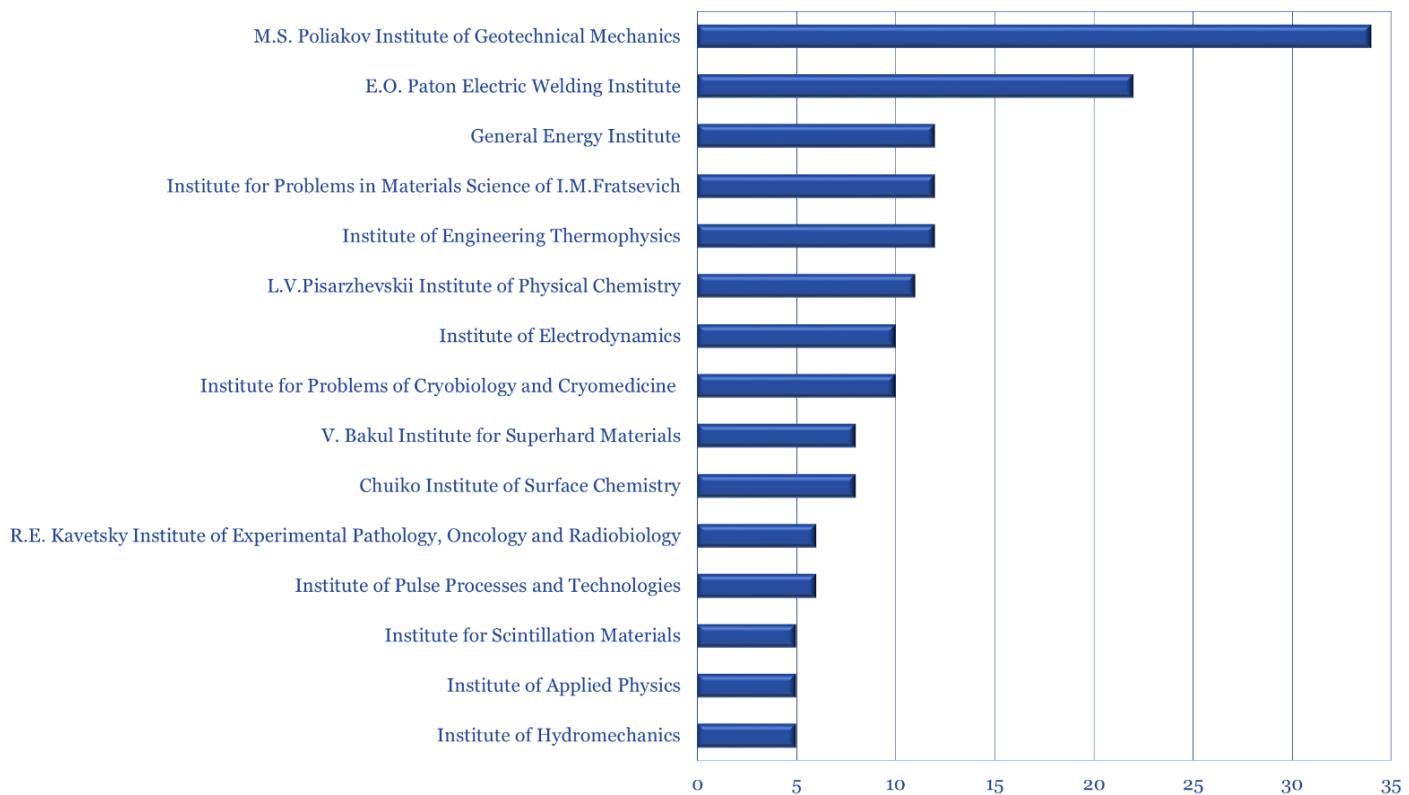


Figure 23. Institutions of NAS of Ukraine with the Highest Inventive Activity in 9 Months of 2025

In 2025, Ukraine demonstrated positive dynamics, not only by improving its position in the Global Startup Ecosystem Index 2025 ranking, but also with four Ukrainian cities entering the top 1,000 startup ecosystems in the world: Kyiv (68th place), Lviv (404th place), Kharkiv (618th place) and Odesa (725th place). This result highlights the high level of entrepreneurial activity and the growing role of regions in the development of the country's innovation environment.

The regional distribution of applications for inventions and utility models (Figure 24, Annexes 9 and 10) confirms this trend: Kyiv remains the leading center for scientific research and technological development, maintaining its status as the main hub of innovative activity in Ukraine, with 921 filed applications (25.7% of the total).

Among other leaders were the following regions:

- Dnipro – 533 applications (14,9%);
- Kharkiv – 493 applications (13,8%);
- Lviv – 204 applications (5.7%);
- Kyiv – 147 applications (4.1%);
- Vinnytsia – 128 applications (3.6%);
- Odesa – 123 applications (3.4%);
- Poltava – 110 applications (3.1%);
- Cherkasy – 104 applications (2.9%);
- Ternopil – 94 applications (2.6%);
- Zaporizhzhia – 92 applications (2,6%).

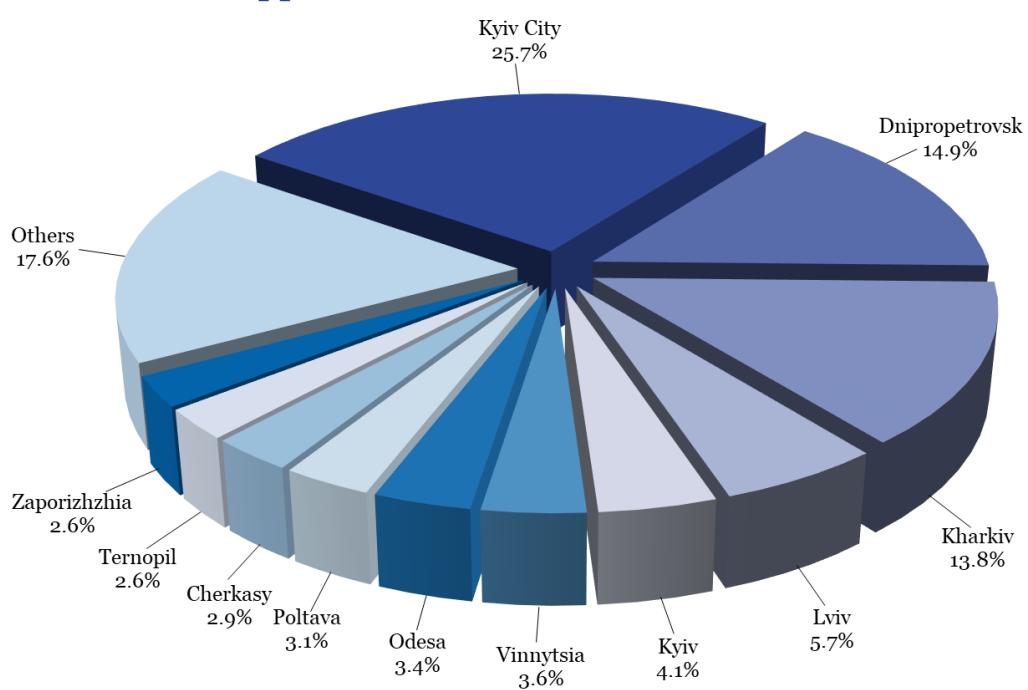


Figure 24. Applications for Inventions and Utility Models by Regions of Ukraine in 9 Months of 2025*

* 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>

2. Registration of Inventions and Utility Models

According to the results of 9 months of 2025, the total number of registrations for inventions and utility models increased by 8.1%, in particular due to 2,564 registered utility models ($\uparrow 9.1\%$ compared to the same period of the previous year), including 1,794 ($\uparrow 15.7\%$) in the name of legal entities (Table 15, Figure 25).

Table 15. Inventions and Utility Models Grants to Residents in 9 Months of the Year from 2021 to 2025

	2021	2022	2023	2024	2025	2025 to 2024
Total	3,823	2,324	2,155	2,631	2,845	108.1%
Inventions, including	753	550	336	280	281	100.4%
to legal entities	506	335	231	226	219	96.9%
to individuals	247	215	105	54	62	114.8%
Utility models, including	3,070	1,774	1,819	2,351	2,564	109.1%
to legal entities	1,950	1,072	1,297	1,551	1,794	115.7%
to individuals	1,120	702	522	800	770	96.3%

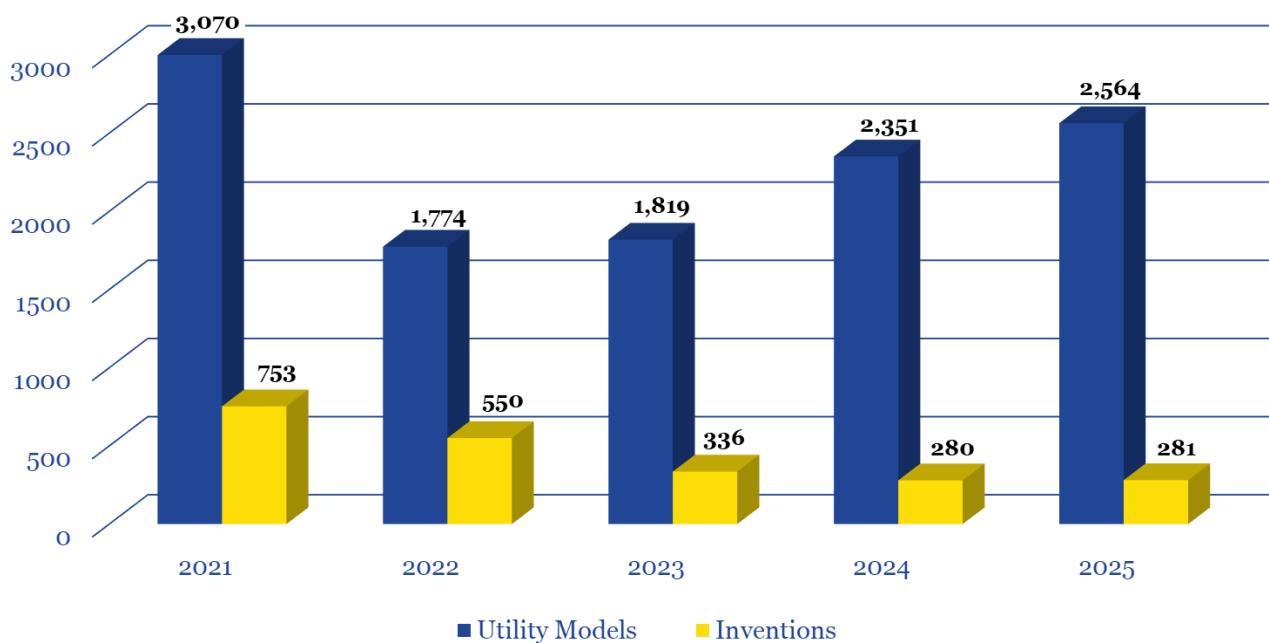


Figure 25. Dynamics of Inventions and Utility Models Grants to Residents in 9 Months of the Year from 2021 to 2025

The distribution of inventions and utility models registrations by regions of Ukraine in 9 months 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 during 9 months of 2021-2025.

III. Business Activity Analysis

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

Trademark registration is not a formality, but a fundamental step in building a reliable and recognizable business. Only a trademark certificate obtained in accordance with the Law of Ukraine «On the Protection of Rights to Marks for Goods and Services» guarantees the owner's exclusive right to the name and logo, protection from unfair competition, litigation, and reputational risks. Without proper legal protection, even the most successful brand can lose everything: a competitor can register your name, and years of marketing investments will turn into losses.

Today, the registration procedure in Ukraine is transparent, available online, and does not require significant costs. A protected brand is an investment in stability, trust, and business development. Timely trademark registration is a strategically important step that provides legal protection, preserves business reputation, and ensures stable business development in the long term.

Among the national companies with the largest number of trademarks applications (Figure 26) filed in 9 months of 2025, the following should be noted:

- LLC BETTING COMPANY FAVBET (Kyiv);
- OTT UKRAINE LLC (Kyiv);
- PHARMIC LTD LLC (Kyiv);
- PJSC CARLSPERG UKRAINE (Zaporizhzhia);
- KIDDISVIT LLC (Dnipro);
- PrJSC OBOLON (Kyiv);
- ALARTE LLC (Dnipro);
- FARMAK JSC (Kyiv);
- Private company “SVITLE” (Kyiv);
- GGBET LLC (Kyiv);
- SC CC ROSHEN (Kyiv);
- LLC TOYDIKO UKRAINE (Kyiv);
- JSC RUD (Zhytomyr).

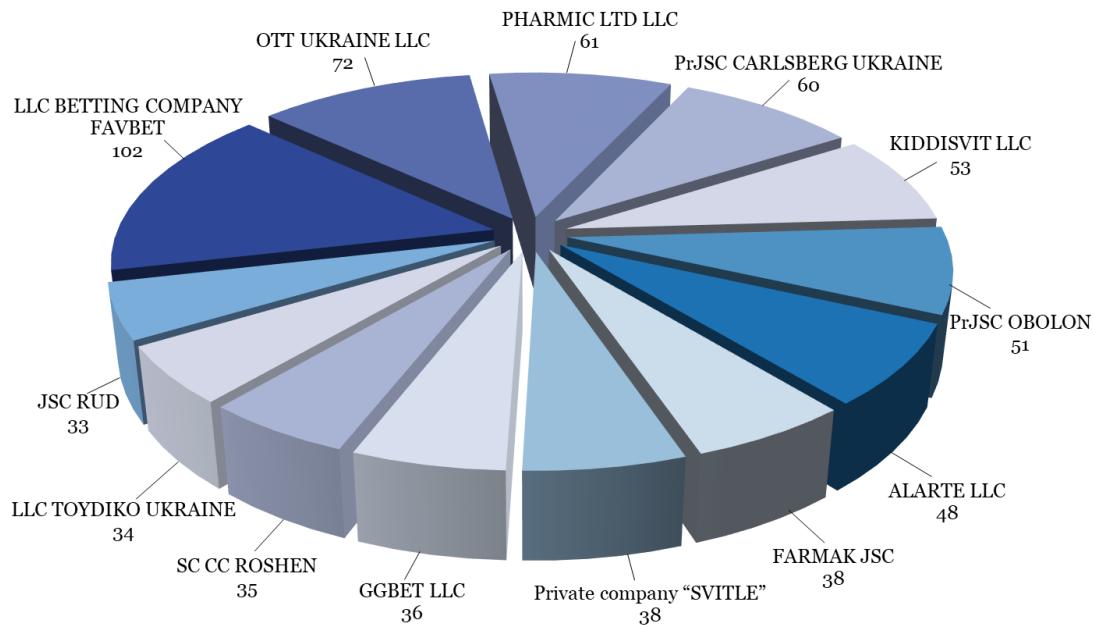


Figure 26. Resident Enterprises with the Highest Number of Trademark Applications (under the National Procedure) in 9 Months of 2025

For exporters, startups, and innovative companies, a registered trademark is the key to international markets, investors' trust and protection against counterfeiting, which can destroy a reputation.

An indicator of the growth of economic activity of foreign companies in Ukraine and the expansion of their participation in the competitive environment of the national market is the active filing of trademark applications under the national procedure. The foreign companies that were most active in filing trademark applications under the national procedure during 9 months of 2025 were (Figure 27):

- Philip Morris Products S.A. (Switzerland);
- British American Tobacco (Brands) Inc. (USA);
- Daudette Enterprises Limited (Cyprus);
- Bayadera Management Limited (Cyprus);
- Farmak AG (Switzerland);
- Sandoz AG (Switzerland);
- British American Tobacco (Brands) Limited (United Kingdom);
- Alliapharm Europe LLC (Hungary);
- Mattel, Inc. (USA);
- Nelavius Limited (Cyprus);
- «Tech Solutions» Sp. z o.o. (Poland).

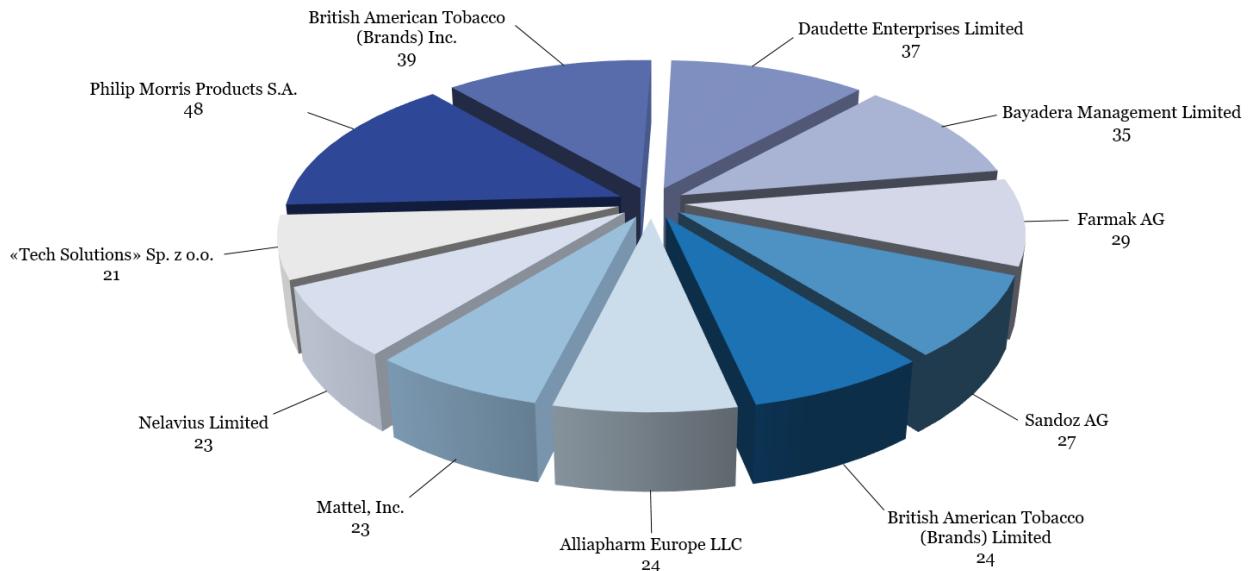


Figure 27. Foreign Companies with the Highest Number of Trademark Applications (under the National Procedure) in 9 Months of 2025

The Madrid System, which currently covers 131 countries, is the main platform for international trademark protection, providing a convenient and cost-effective procedure.

Given the global nature of modern trade, the Madrid System plays an important role in providing legal protection for companies entering new markets, which means increasing Ukraine's investment attractiveness.

The following companies that benefited from the Madrid System to protect their trademarks in Ukraine during 9 months of 2025: (Figure 28):

- L'Oréal (France);
- Richter Gedeon Nyrt. (Hungary);
- Euro Games Technology Ltd. (Bulgaria);
- KRKA, tovarna zdravil, d.d., Novo mesto (Slovenia);
- Apple Inc. (USA);
- Egis Gyogyszergyar Zrt. (Hungary);
- Egt Digital Ltd. (Bulgaria);
- Henkel AG & Co. KGaA (Germany);
- Biofarma (France);
- JT International SA (Switzerland);
- Ferrara Candy Company (USA);
- Philip Morris Products S.A. (Switzerland).

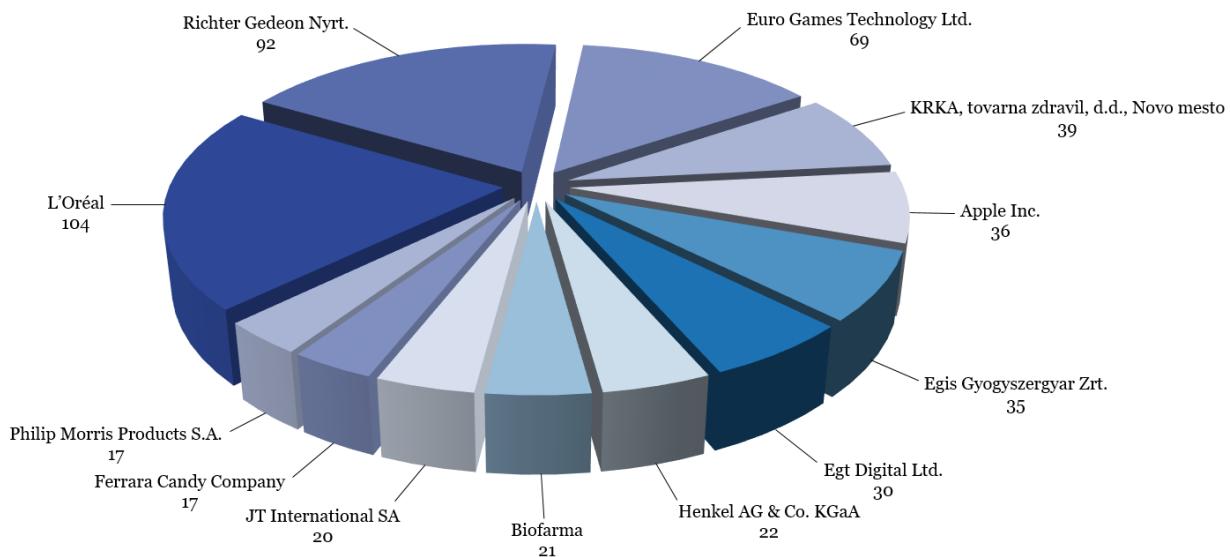


Figure 28. Foreign Companies with the Highest Number of Trademark Applications (under the Madrid System) in 9 Months of 2025

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.

The largest number of trademarks applications under the national procedure in 9 months of 2025 was filed under the Class 35 of the Nice Classification (7,482 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).

This indicates a trend of high activity among applicants in the field of business services and commercial activities.

Table 16. List of NCL Classes under the National Procedure with the Highest Number of Filed Trademark Applications in 9 Months of 2025

NCL Class	Class Heading	qty	By Residents	By Non-Residents
35	Advertising; business management, organization and administration; office functions	7,482	7,133	349
41	Education; providing of training; entertainment; sporting and cultural activities	2,815	2,682	133
5	Pharmaceuticals, medical and veterinary preparations; sanitary preparations for medical purposes; dietetic food and substances...	1,784	1,258	526
30	Coffee, tea, cocoa and substitutes therefor; rice, pasta and noodles; tapioca and sago; flour and preparations made from cereals...	1,528	1,440	88
9	Scientific, research, navigation, surveying, photographic, cinematographic, audiovisual, optical, weighing, measuring, signalling, detecting, testing, inspecting, life-saving and teaching apparatus and instruments...	1,507	1,235	272

Table 16 (continued)

NCL Class	Class Heading	qty	By Residents	By Non-Residents
44	Medical services; veterinary services; hygienic and beauty care for human beings or animals...	1,482	1,455	27
43	Services for providing food and drink; temporary accommodation	1,401	1,358	43
42	Scientific and technological services and research and design relating thereto...	1,386	1,263	123
25	Clothing, footwear, headwear	1,229	1,155	74
3	Non-medicated cosmetics and toiletry preparations; non-medicated dentifrices...	1,153	918	235
Other		13,425	11,962	1,463

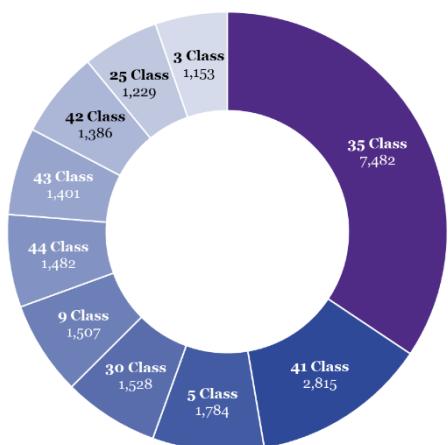


Figure 29. Distribution Priorities of Applications for Trademarks (under the National Procedure) by NCL Classes

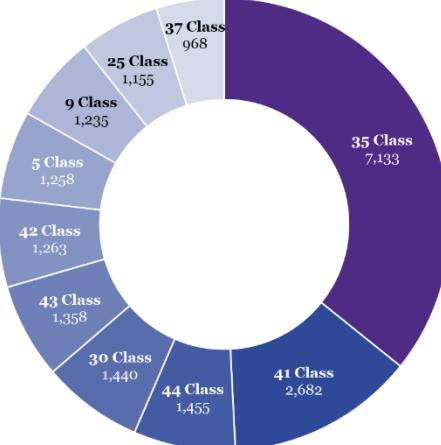


Figure 30. Distribution Priorities of Applications for Trademarks by Residents (under the National Procedure) by NCL Classes

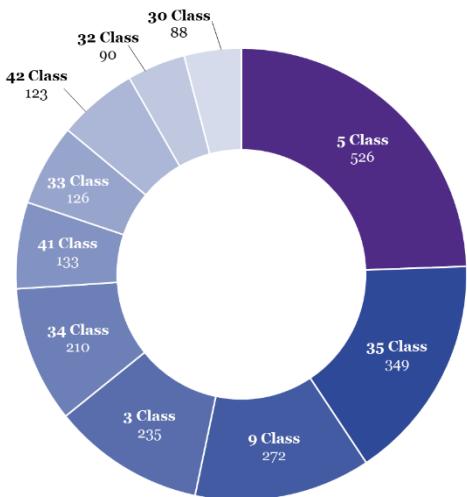


Figure 31. Distribution Priorities of Applications for Trademarks by Non-Residents (under the National Procedure) by NCL Classes

Resident applicants filed the vast majority of applications specifying the 35th class of the Nice Classification – 7,133 applications (Figure 30), which accounts for 22.4% of the total number of trademark applications from resident applicants.

At the same time, non-resident applicants were most active in filing trademark applications under the national procedure under the Class 5 of the Nice Classification, with 526 applications. This class covers pharmaceuticals, medical and veterinary preparations; sanitary preparations for medical purposes; dietetic food and substances adapted for medical or veterinary purposes.

This trend among foreign companies is natural, as the pharmaceutical sector is traditionally characterized by a high level of competition and a focus on trademark protection in countries with promising markets, including Ukraine. In addition, a significant number of applications for Class 5 indicates growing interest among international companies in the Ukrainian market for medical and cosmetic products, driven by rising demand for health and skincare products.

ANNEXES

Annex 1

Resident Applications for Inventions by Technology Fields in 9 Months of the Year from 2021 to 2025¹

	2021	2022	2023	2024	2025²
Total	908	504	723	684	730
<i>Electrical engineering</i>					
Electrical machinery, apparatus, energy	42	19	35	24	12
Audio-visual technology	4	3	4	2	1
Telecommunications	7	—	7	9	10
Digital communication	3	—	1	4	3
Basic communication processes	8	5	7	14	2
Computer technology	20	12	15	11	3
IT methods for management	2	3	3	—	—
Semiconductors	5	3	3	—	—
<i>Instruments</i>					
Optics	11	3	8	4	5
Measurement	55	42	56	48	29
Analysis of biological materials	12	5	6	5	2
Control	18	12	6	15	9
Medical technology	46	18	45	27	13
<i>Chemistry</i>					
Organic fine chemistry	22	17	11	19	9
Biotechnology	7	8	11	2	5
Pharmaceuticals	40	17	38	31	24
Macromolecular chemistry, polymers	6	5	2	5	4
Food chemistry	38	31	29	23	21
Basic materials chemistry	35	8	14	15	9
Materials, metallurgy	60	38	62	49	14
Surface technology, coating	33	17	16	32	15
Micro-structural and nano-technology	6	6	6	2	2
Chemical engineering	38	29	27	29	12
Environmental technology	20	8	18	15	9
<i>Mechanical engineering</i>					
Handling	23	10	8	9	5
Machine tools	18	20	30	30	15
Engines, pumps, turbines	38	16	32	42	21
Textile and paper machines	2	3	8	6	5
Other special machines	69	40	59	62	56
Thermal processes and apparatus	9	10	14	12	4
Mechanical elements	27	8	9	12	9
Transport	46	21	25	19	18
<i>Others</i>					
Furniture, games	16	5	9	4	15
Other consumer goods	14	8	8	9	4
Civil engineering	54	28	47	42	13
Unknown	54	26	44	52	352

¹ Data for previous years have been updated

² Previous data

**Non-Resident Applications for Inventions by Technology Fields
in 9 Months of the Year from 2021 to 2025¹**

	2021	2022	2023	2024	2025 ²
Total	1,520	1,430	1,357	1,236	1,145
<i>Electrical engineering</i>					
Electrical machinery, apparatus, energy	23	31	33	24	32
Audio-visual technology	19	18	1	5	5
Telecommunications	4	3	2	7	6
Digital communication	8	10	2	4	21
Basic communication processes	1	—	—	2	—
Computer technology	15	18	14	22	16
IT methods for management	13	6	7	4	4
Semiconductors	—	—	1	—	—
<i>Instruments</i>					
Optics	1	1	1	1	2
Measurement	23	14	19	21	20
Analysis of biological materials	13	7	14	5	8
Control	11	6	6	6	4
Medical technology	25	23	24	24	14
<i>Chemistry</i>					
Organic fine chemistry	134	141	117	99	82
Biotechnology	152	161	120	131	114
Pharmaceuticals	341	297	247	208	225
Macromolecular chemistry, polymers	13	11	8	6	6
Food chemistry	35	46	35	33	15
Basic materials chemistry	125	100	109	112	86
Materials, metallurgy	53	64	63	55	77
Surface technology, coating	21	22	17	23	22
Micro-structural and nano-technology	1	1	—	—	—
Chemical engineering	30	31	31	22	22
Environmental technology	14	7	11	9	10
<i>Mechanical engineering</i>					
Handling	26	18	31	25	8
Machine tools	20	18	11	13	15
Engines, pumps, turbines	21	21	23	13	12
Textile and paper machines	13	14	12	13	9
Other special machines	73	70	79	69	56
Thermal processes and apparatus	17	14	14	8	17
Mechanical elements	15	18	12	9	6
Transport	20	17	30	28	32
<i>Others</i>					
Furniture, games	18	8	17	9	12
Other consumer goods	162	170	196	178	61
Civil engineering	54	37	46	33	30
Unknown	6	7	4	15	96

¹ Data for previous years have been updated² Previous data

**Resident Applications for Inventions from Legal Entities
by Economic Activities in 9 Months of the Year from 2021 to 2025¹**

	2021	2022	2023	2024	2025 ²
Total	492	299	392	364	419
Agriculture, forestry and fishing	—	—	—	—	—
Mining and quarrying	—	—	4	—	—
Manufacturing, including	19	18	18	20	39
Manufacture of food products, beverages and tobacco	1	1	2	1	6
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	—	—	—
Manufacture of coke and refined petroleum products	—	—	—	—	—
Manufacture of chemicals and chemical products	3	2	—	1	9
Manufacture of basic pharmaceutical products and pharmaceutical preparations	1	—	1	1	3
Manufacture of rubber and plastic products	—	—	—	2	4
Manufacture of fabricated metal products, except machinery and equipment	—	2	1	4	7
Manufacture of computer, electronic and optical products	2	2	1	2	—
Manufacture of electrical equipment	1	2	—	1	4
Manufacture of machinery and equipment n.e.c.	7	6	3	3	4
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	4	2	2	3	1
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	—	—	7	1	1
Electricity, gas, steam and air conditioning supply	—	—	—	—	—
Water supply; sewerage, waste management and remediation activities	—	—	—	—	—
Construction	1	—	2	2	—
Wholesale and retail trade; repair of motor vehicles and motorcycles	10	2	3	7	2
Transportation and storage	—	—	—	—	—
Information and communication	3	—	4	2	4
Financial and insurance activities	—	—	—	—	—
Real estate activities	—	—	—	—	—
Professional, scientific and technical activities	160	97	119	96	120
Scientific research and development	144	95	116	95	118
Administrative and support service activities	3	—	—	—	—
Education	291	180	236	235	237
Human health and social work activities	5	2	1	—	3
Other	—	—	5	2	14

¹ Data for previous years have been updated² Previous data

**Resident Applications for Utility Models from Legal Entities
by Economic Activities in 9 Months of the Year from 2021 to 2025¹**

	2021	2022	2023	2024	2025 ²
Total	1,910	1,035	1,525	1,794	1,892
Agriculture, forestry and fishing	3	2	1	1	2
Mining and quarrying	12	6	9	1	–
Manufacturing, including	89	53	55	68	68
Manufacture of food products, beverages and tobacco	6	–	2	1	2
Manufacture of textiles and textile products, leather and leather products	1	–	4	3	2
Manufacture of wood and wood products, paper and paper products; publishing and printing	2	1	2	4	–
Manufacture of coke and refined petroleum products	–	–	–	–	–
Manufacture of chemicals and chemical products	1	3	–	2	4
Manufacture of basic pharmaceutical products and pharmaceutical preparations	4	4	2	–	1
Manufacture of rubber and plastic products	9	9	9	2	3
Manufacture of fabricated metal products, except machinery and equipment	7	4	4	10	10
Manufacture of computer, electronic and optical products	4	1	2	7	3
Manufacture of electrical equipment	4	5	2	1	3
Manufacture of machinery and equipment n.e.c.	33	9	12	17	18
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	13	15	10	19	16
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	5	2	6	2	6
Electricity, gas, steam and air conditioning supply	–	–	–	–	–
Water supply; sewerage, waste management and remediation activities	–	–	1	–	–
Construction	3	2	2	5	1
Wholesale and retail trade; repair of motor vehicles and motorcycles	20	18	17	18	18
Transportation and storage	3	4	4	4	1
Information and communication	9	2	7	11	14
Financial and insurance activities	2	–	–	–	16
Real estate activities	2	–	2	1	1
Professional, scientific and technical activities	306	196	245	261	268
Scientific research and development	284	190	239	253	255
Administrative and support service activities	2	–	4	–	–
Education	1,433	722	1,157	1,395	1,438
Human health and social work activities	20	10	5	4	9
Other	6	20	16	25	56

¹ Data for previous years have been updated

² Previous data

**Resident Applications for Inventions and Utility Models from Legal Entities
by Economic Activities in 9 Months of the Year from 2021 to 2025¹**

	2021	2022	2023	2024	2025 ²
Total	2,402	1,334	1,917	2,158	2,311
Agriculture, forestry and fishing	3	2	1	1	2
Mining and quarrying	12	6	13	1	–
Manufacturing, including	108	71	73	88	107
Manufacture of food products, beverages and tobacco	7	1	4	2	8
Manufacture of textiles and textile products, leather and leather products	1	–	5	4	2
Manufacture of wood and wood products, paper and paper products; publishing and printing	2	2	2	4	–
Manufacture of coke and refined petroleum products	–	–	–	–	–
Manufacture of chemicals and chemical products	4	5	–	3	13
Manufacture of basic pharmaceutical products and pharmaceutical preparations	5	4	3	1	4
Manufacture of rubber and plastic products	9	9	9	4	7
Manufacture of fabricated metal products, except machinery and equipment	7	6	5	14	17
Manufacture of computer, electronic and optical products	6	3	3	9	3
Manufacture of electrical equipment	5	7	2	2	7
Manufacture of machinery and equipment n.e.c.	40	15	15	20	22
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	17	17	12	22	17
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	5	2	13	3	7
Electricity, gas, steam and air conditioning supply	–	–	–	–	–
Water supply; sewerage, waste management and remediation activities	–	–	1	–	–
Construction	4	2	4	7	1
Wholesale and retail trade; repair of motor vehicles and motorcycles	30	20	20	25	20
Transportation and storage	3	4	4	4	1
Information and communication	12	2	11	13	18
Financial and insurance activities	2	–	–	–	16
Real estate activities	2	–	2	1	1
Professional, scientific and technical activities	466	293	364	357	388
Scientific research and development	428	285	355	348	373
Administrative and support service activities	5	–	4	–	–
Education	1,724	902	1,393	1,630	1,675
Human health and social work activities	25	12	6	4	12
Other	6	20	21	27	70

¹ Data for previous years have been updated

² Previous data

**Resident Applications for Inventions and Utility Models from Legal Entities
by Government Agencies in 9 Months of the Year from 2021 to 2025**

	2021	2022	2023	2024	2025
Total	2,168	1,186	1,688	1,889	1,921
Ministry of Education and Science of Ukraine	1,277	750	1,071	1,294	1,369
The National Academy of Sciences of Ukraine	263	177	206	228	242
Ministry of Defence of Ukraine	30	44	78	77	65
The National Academy of Agrarian Sciences (NAAS) of Ukraine	92	50	55	48	65
Ministry of Health of Ukraine	350	47	139	137	56
State Emergency Service of Ukraine	51	34	50	37	29
Ministry of Internal Affairs of Ukraine	10	7	11	17	21
National Academy of Medical Sciences of Ukraine	37	21	16	13	18
Ministry of Economy of Ukraine	6	4	4	3	17
The State Concern “UkrOboronProm”	6	18	13	11	12
Cabinet of Ministers of Ukraine	18	7	10	15	9
Other Government Agencies	28	27	35	9	18

Higher Educational Institutions of Ukraine with the Highest Inventive Activity Based on Applications for Inventions and Utility Models in 9 Months of the Year from 2021 to 2025¹

	2021	2022	2023	2024	2025²
Total	1,724	902	1,393	1,630	1,675
National Technical University of Ukraine «Igor Sikorsky Kyiv Polytechnic Institute»	25	36	64	68	112
University of Customs and Finance	—	—	—	1	96
Vinnytsia National Technical University	63	22	123	90	76
Lviv Polytechnic National University	45	57	63	72	72
Ivan Kozhedub National Air Force University	18	30	61	56	56
Ukrainian State University of Science and Technologies	—	9	5	14	52
Kryvyi Rih National University	25	35	50	34	51
Ternopil Ivan Puluj National Technical University	11	18	48	42	50
National University of Life and Environmental Sciences of Ukraine	52	34	23	49	49
Central Ukrainian National Technical University	21	16	25	20	48
Kharkiv National Automobile and Highway University	17	8	58	69	44
National Technical University «Kharkiv Polytechnic Institute»	45	13	22	46	42
Poltava State Agrarian University	31	19	13	25	37
National University of Food Technologies	26	22	32	32	37
Uzhhorod National University	41	24	22	32	34
Uman National University of Horticulture	32	32	16	39	33
Lutsk National Technical University	26	15	33	22	30
V. N. Karazin Kharkiv National University	35	14	6	13	24
Taras Shevchenko National University of Kyiv	23	12	11	24	24
The National University of Water and Environmental Engineering	16	23	18	32	24
State Non-Commercial Company «State University «Kyiv Aviation Institute»	—	—	—	—	23
Dnipro University of Technology	21	23	15	18	22
Ivano-Frankivsk National Technical University of Oil and Gas	21	7	1	15	22
Ukrainian State University of Railway Transport	26	2	15	36	22
Cherkasy State Technological University	7	12	3	15	21
National University «Yuri Kondratyuk Poltava Polytechnic»	12	2	5	17	20
PJSC «"Higher education institution" Interregional Academy of Personnel»	5	1	10	15	20
Lesya Ukrainka Volyn National University	17	—	10	15	19
Volodymyr Dahl East Ukrainian National University	46	22	24	22	18
Sumy National Agrarian University	6	9	22	8	18
Odesa National University of Technology	24	10	17	22	18
State Biotechnological University	—	1	9	22	17
Vinnytsia National Agrarian University	16	8	16	13	16
O.M. Beketov National University of Urban Economy in Kharkiv	5	4	9	13	16
Higher educational institution «Podillia State University»	9	11	21	19	16
Lviv State University of Life Safety	5	3	9	8	16
Other	952	348	514	592	380

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 9 Months of the Year from 2021 to 2025¹

	2021	2022	2023	2024	2025²
Total	428	285	355	348	373
M.S. Poliakov Institute of Geotechnical Mechanics	39	12	19	32	34
E.O. Paton Electric Welding Institute	11	9	18	19	22
Institute of Engineering Thermophysics of NAS of Ukraine	16	7	20	6	12
Institute for Problems in Materials Science of I.M. Fratsevich of NAS of Ukraine	6	—	7	9	12
General Energy Institute	—	7	11	2	12
L.V. Pisarzhevskii Institute of Physical Chemistry	9	11	6	11	11
Institute for Problems of Cryobiology and Cryomedicine	6	2	2	8	10
Institute of Electrodynamics	10	3	7	7	10
National Scientific Center «Institute of Experimental and Clinical Veterinary Medicine»	7	1	4	5	9
Chuiko Institute of Surface Chemistry	9	1	4	8	8
V. Bakul Institute for Superhard Materials	12	13	10	15	8
National Scientific Center «Institute of beekeeping named after P.I. Prokopovich»	—	—	—	1	6
Institute of Pulse Processes and Technologies	2	2	7	3	6
Institute of Agriculture of Carpathian Region of NAAS of Ukraine	—	3	1	2	6
R.E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology	1	—	1	3	6
Institute of Hydromechanics	1	3	2	—	5
Institute of Applied Physics	5	1	1	3	5
Sytenko Institute of Spine and Joint Pathology National Academy of Medical Sciences of Ukraine	2	3	5	5	5
State Institution National Scientific Center the M.D. Strazhesko Institute of Cardiology, Clinical and Regenerative Medicine of the National Academy of Medical Sciences of Ukraine	—	3	8	6	5
Institute for Scintillation Materials	3	4	3	2	5
Institute for Single Crystals	1	—	1	—	4
JSC «Berezhnoi A.S. State Research Institute of Refractories»	3	—	—	2	4
Institute of Pharmacology and Toxicology	6	4	—	4	4
Institute of Thermoelectricity under NAS and MES of Ukraine	5	5	4	2	4
Institute of Agriculture of the Northeast of NAAS of Ukraine	—	1	—	—	4
O.Ya. Usikov Institute for Radiophysics and Electronics	—	—	4	4	4
A. V. Bogatsky Physico-Chemical Institute	1	3	4	1	4
Institute of Renewable energy of NAS of Ukraine	6	1	4	11	4
The research station «Mayak» of the IVM of NAAS	—	—	—	—	4
The National Scientific Center «Institute of Agriculture of NAAS of Ukraine»	1	1	3	4	4
Physico-technological Institute of Metals and Alloys	11	3	2	2	4
State Enterprise «State Research Institute of Building Constructions»	—	—	1	1	4
Institute of pig breeding and agricultural production of NAAS	4	7	3	4	4
Other	251	175	193	166	124

¹ Data for previous years have been updated

² Previous data

**Resident Applications for Inventions and Utility Models by Region of Ukraine
in 9 Months of the Year from 2021 to 2025¹**

	Utility Models					Inventions				
	2021	2022	2023	2024	2025 ²	2021	2022	2023	2024	2025 ²
Total	3,026	1,664	2,446	2,689	2,847	908	504	723	684	730
The Autonomous Republic of Crimea	—	—	—	—	—	1	—	—	—	—
Vinnytsia	102	46	219	146	118	21	12	25	12	10
Volyn	46	24	60	43	49	6	5	3	4	4
Dnipropetrovsk	297	169	217	240	463	101	70	56	74	70
Donetsk	60	11	68	77	35	18	3	14	16	6
Zhytomyr	23	14	13	17	19	9	9	6	6	13
Zakarpattia	31	18	27	50	32	21	12	17	41	20
Zaporizhzhia	100	24	43	48	71	32	17	21	22	21
Ivano-Frankivsk	53	34	34	39	42	24	14	11	12	22
Kyiv Region	72	54	89	95	93	45	18	47	34	54
Kirovohrad	32	21	30	25	53	9	4	7	4	10
Luhansk	25	5	5	2	21	8	—	3	1	2
Lviv	141	114	136	154	153	56	45	76	50	51
Mykolayiv	56	11	35	45	27	13	6	7	3	11
Odesa	134	67	87	114	91	67	34	31	37	32
Poltava	98	76	68	100	105	15	1	8	21	5
Rivne	30	34	27	46	37	2	1	2	2	3
Sumy	50	31	58	47	62	25	13	18	13	17
Ternopil	268	46	83	82	74	9	7	23	22	20
Kharkiv	438	227	364	465	405	114	54	90	84	88
Kherson	42	19	10	31	23	11	2	2	2	7
Khmelnytskyi	45	30	57	56	45	2	—	5	7	2
Cherkasy	68	61	49	78	87	2	8	5	4	17
Chernivtsi	38	24	21	18	26	2	1	2	5	2
Chernihiv	25	19	12	20	31	8	1	3	4	5
Kyiv	751	484	631	651	684	286	167	241	204	237
Sevastopol	1	—	3	—	—	1	—	—	—	—
Objects with restricted access	—	1	—	—	—	—	—	—	—	—
Unknown	—	—	—	—	1	—	—	—	—	1

¹ Data for previous years have been updated² Previous data

**Resident Applications for Both Inventions and Utility Models by Region of Ukraine
in 9 Months of the Year from 2021 to 2025¹**

	2021	2022	2023	2024	2025²
Total	3,934	2,168	3,169	3,373	3,577
The Autonomous Republic of Crimea	1	—	—	—	—
Vinnytsia	123	58	244	158	128
Volyn	52	29	63	47	53
Dnipropetrovsk	398	239	273	314	533
Donetsk	78	14	82	93	41
Zhytomyr	32	23	19	23	32
Zakarpattia	52	30	44	91	52
Zaporizhzhia	132	41	64	70	92
Ivano-Frankivsk	77	48	45	51	64
Kyiv Region	117	72	136	129	147
Kirovohrad	41	25	37	29	63
Luhansk	33	5	8	3	23
Lviv	197	159	212	204	204
Mykolayiv	69	17	42	48	38
Odesa	201	101	118	151	123
Poltava	113	77	76	121	110
Rivne	32	35	29	48	40
Sumy	75	44	76	60	79
Ternopil	277	53	106	104	94
Kharkiv	552	281	454	549	493
Kherson	53	21	12	33	30
Khmelnitskyi	47	30	62	63	47
Cherkasy	70	69	54	82	104
Chernivtsi	40	25	23	23	28
Chernihiv	33	20	15	24	36
Kyiv	1,037	651	872	855	921
Sevastopol	2	—	3	—	—
Objects with restricted access	—	1	—	—	—
Unknown	—	—	—	—	2

¹ Data for previous years have been updated² Previous data

**Resident Registrations for Inventions and Utility Models by Region of Ukraine
in 9 Months of the Year from 2021 to 2025**

	Utility Models					Inventions				
	2021	2022	2023	2024	2025	2021	2022	2023	2024	2025
Total	3,070	1,774	1,819	2,351	2,564	753	550	336	280	281
The Autonomous Republic of Crimea	5	—	—	—	—	—	—	—	—	—
Vinnytsia	128	56	108	116	125	13	7	5	7	11
Volyn	45	23	46	32	46	4	1	3	3	—
Dnipropetrovsk	351	186	160	224	190	63	76	30	15	26
Donetsk	63	21	27	88	46	24	11	13	5	4
Zhytomyr	23	13	14	9	13	11	2	1	2	4
Zakarpattia	39	14	22	23	15	15	11	13	6	8
Zaporizhzhia	244	61	32	112	64	15	13	12	11	9
Ivano-Frankivsk	45	33	35	24	33	13	14	10	6	5
Kyiv Region	87	44	55	71	100	21	32	18	2	7
Kirovohrad	36	26	30	33	38	14	5	1	—	1
Luhansk	29	9	—	7	18	4	1	1	1	2
Lviv	124	87	111	120	157	51	29	8	28	29
Mykolayiv	40	26	18	28	32	10	8	3	1	4
Odesa	119	80	52	81	102	40	32	15	9	12
Poltava	99	68	49	74	99	8	6	4	3	2
Rivne	37	19	26	30	38	—	—	2	1	—
Sumy	46	37	45	61	65	12	7	7	7	4
Ternopil	64	41	45	73	50	10	7	6	2	1
Kharkiv	397	348	314	425	405	115	82	42	45	32
Kherson	43	18	17	13	38	3	1	1	1	—
Khmelnitskyi	51	27	38	40	31	2	1	1	1	—
Cherkasy	56	30	44	52	89	12	4	4	4	3
Chernivtsi	71	36	17	25	29	1	1	1	—	—
Chernihiv	19	10	11	12	18	7	6	2	—	1
Kyiv	809	460	502	574	723	285	193	133	120	116
Sevastopol	—	1	—	3	—	—	—	—	—	—
Objects with restricted access	—	—	1	1	—	—	—	—	—	—

**Resident Registrations for Both Inventions and Utility Models
from Legal Entities by Economic Activities in 9 Months of the Year from 2021 to 2025**

	2021	2022	2023	2024	2025
Total	2,456	1,407	1,528	1,777	2,013
Agriculture, forestry and fishing	4	—	3	4	—
Mining and quarrying	11	5	11	5	—
Manufacturing, including	151	52	47	52	88
Manufacture of food products, beverages and tobacco	13	—	—	2	2
Manufacture of textiles and textile products, leather and leather products	1	2	2	1	5
Manufacture of wood and wood products, paper and paper products; publishing and printing	2	1	—	2	4
Manufacture of coke and refined petroleum products	—	—	—	—	—
Manufacture of chemicals and chemical products	4	—	1	—	2
Manufacture of basic pharmaceutical products and pharmaceutical preparations	5	2	2	3	1
Manufacture of rubber and plastic products	24	7	8	4	3
Manufacture of fabricated metal products, except machinery and equipment	12	8	2	3	20
Manufacture of computer, electronic and optical products	6	6	2	2	5
Manufacture of electrical equipment	11	3	7	2	1
Manufacture of machinery and equipment n.e.c.	42	17	5	20	20
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	25	5	18	7	25
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	6	1	—	6	—
Electricity, gas, steam and air conditioning supply	—	—	—	—	—
Water supply; sewerage, waste management and remediation activities	1	—	1	—	—
Construction	3	2	1	—	4
Wholesale and retail trade; repair of motor vehicles and motorcycles	28	20	23	19	20
Transportation and storage	1	2	1	3	2
Information and communication	9	8	—	11	9
Financial and insurance activities	2	—	—	—	9
Real estate activities	3	—	1	—	—
Professional, scientific and technical activities	473	345	307	295	393
Scientific research and development	437	327	304	279	379
Administrative and support service activities	2	1	—	3	—
Education	1,721	945	1,098	1,353	1,443
Human health and social work activities	25	13	11	5	8
Other	22	14	24	27	37

**Non-Resident Applications for Trademarks under the National Procedure by Origin
in 9 Months of the Year from 2021 to 2025**

	2021	2022	2023	2024	2025
Total	3,144	1,727	1,964	2,150	1,963
USA	591	325	297	378	287
Switzerland	330	169	213	275	250
Cyprus	347	226	296	220	238
China	206	131	139	163	237
United Kingdom	144	87	178	139	133
Poland	72	51	98	123	93
Germany	125	91	84	95	71
France	102	20	25	49	55
Hungary	33	5	14	7	41
Republic of Korea	61	57	33	39	40
United Arab Emirates	61	23	17	33	39
Japan	65	33	38	28	36
Netherlands (Kingdom of the)	66	37	26	16	34
India	122	35	19	55	34
Spain	49	10	3	23	24
Estonia	34	7	54	26	22
Italy	47	10	15	14	22
Georgia	34	19	11	7	19
Latvia	6	4	26	34	19
Türkiye	49	25	18	21	18
Czechia	15	6	7	7	17
Sweden	8	9	6	15	16
Liechtenstein	13	2	12	19	16
Singapore	32	17	8	6	15
Thailand	30	2	5	2	14
Hong Kong, China	21	13	34	19	12
Austria	28	14	27	16	10
Other	453	299	261	321	151