

INTELLECTUAL PROPERTY IN FIGURES

Activity indicators in the field of
intellectual property
for 2025

2025



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

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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 for 2025, in particular: statistics on the filing and registration for industrial property rights protection (inventions, utility models, industrial designs, trademarks) and copyright, as well as analysis of the inventive activity of resident applicants and business activity in Ukraine.

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

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

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Contents

I. Main Performance Indicators	3
1. Common Tendencies.....	3
2. Inventions.....	5
3. Utility Models	8
4. Industrial Designs	10
5. Trademarks.....	13
6. Assignment of Industrial Property Rights.....	17
7. Copyright	18
II. Analysis of Inventive Activity of Resident Applicants	21
1. Applications for Inventions and Utility Models.....	21
2. Registration of Inventions and Utility Models.....	25
III. Business Activity Analysis	27
1. Resident and Non-Resident Applicants with the Highest Number of Filed Applications for Trademarks	27
2. Business Activity Priorities based on the Nice Classification	31
Annexes	33

I. Main Performance Indicators

1. Common Tendencies

Ukraine's national economy continues to operate amid unprecedented security challenges caused by Russia's full-scale aggression, as well as mounting economic losses and widespread destruction. At the same time, Ukraine is demonstrating its ability to adapt and preserve key economic processes, maintaining relative macroeconomic stability and gradual recovery.

Despite the difficult conditions of wartime, the processes of modernization, digitalization, and popularization have not stopped. In particular, the intellectual property sector continues to develop, adapting to European standards and improving administrative procedures for applicants. This creates the conditions for supporting business, innovation, and Ukraine's integration into the global innovation ecosystem.

Even in the face of significant challenges, Ukraine's economy is showing signs of growth: according to preliminary estimates by the Ministry of Economy, Environment, and Agriculture, Ukraine's real GDP grew by 2.2% in 2025. In these conditions, intellectual property plays a vital role as a tool for economic resilience, attracting investment, and the country's recovery.

The IP Office is operating at full capacity to ensure the stable functioning of the intellectual property sector and respond to the needs of the business and innovation communities. Even in times of crisis, the legal protection of intellectual assets remains a key prerequisite for development, as evidenced by the industrial property rights (IPRs) filing indicators of 2025: a total of 32,386 applications were filed (Table 1, Figure 1).

Table 1. Applications for Industrial Property Rights Protection

	2021	2022	2023	2024	2025	2025 to 2024
Total	41,006	22,134	32,749	31,187	32,386	103.8%
Inventions, including PCT applications	3,390	2,758	2,908	2,558	2,620	102.4%
Utility models, including PCT applications	4,427	2,378	3,505	3,749	4,032	107.5%
Industrial designs (under the national procedure)	1,836	825	1,112	1,059	1,029	97.2%
Trademarks (under the national procedure)	31,346	16,173	25,224	23,817	24,704	103.7%
Topographies of Semiconductor Products	–	–	–	3	1	33.3%
Geographical Indications	7	–	–	1	–	–

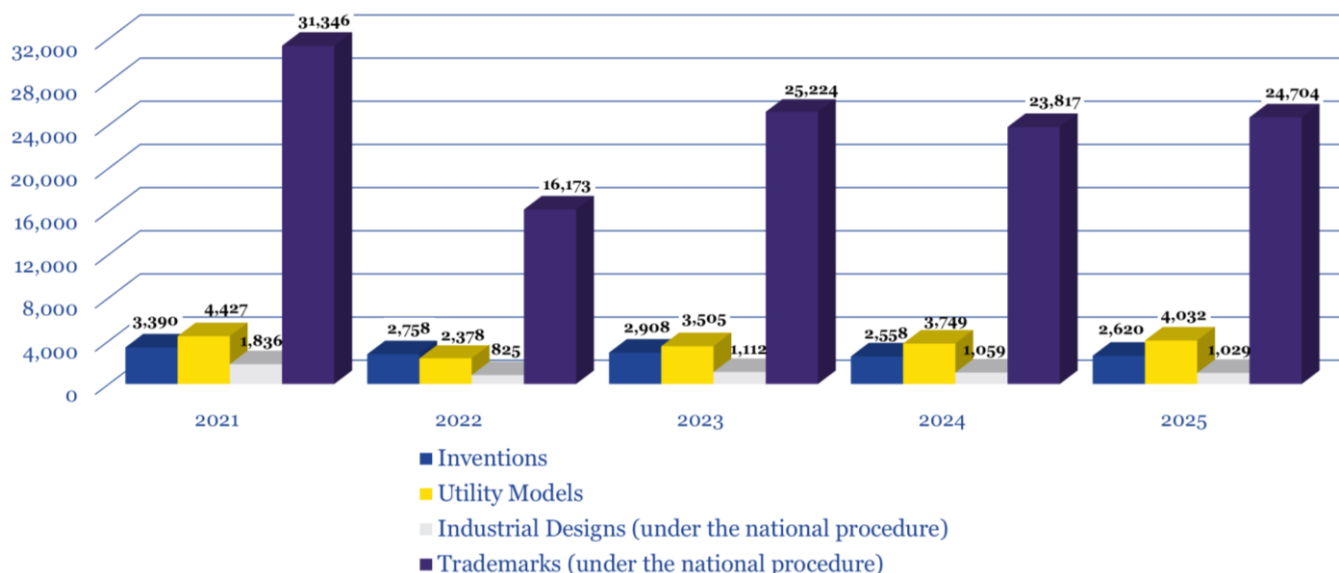


Figure 1. Dynamics of Applications for Industrial Property Rights Protection

Registration of industrial property rights is an important tool for economic development, as it provides legal protection for the results of technical and business activities. Titles of protection availability creates conditions for the implementation of innovations, the commercialization of developments, and the enhancement of business competitiveness.

IP Office continues to demonstrate positive growth in the number of IPRs registrations (Table 2, Figure 2). The total number of registrations increased by 31% compared to last year's indicator, exceeding 26,000. A significant increase is observed in the number of registered trademarks (\nearrow 37.6%), industrial designs (\nearrow 20.6%), and utility models (\nearrow 17.1%).

It is worth noting that during the reporting year, 3 topographies of semiconductor products and 1 geographical indication, "Frumushika steppe honey", were registered.

Table 2. Industrial Property Rights Registrations

	2021	2022	2023	2024	2025	2025 to 2024
Total	30,870	20,325	19,182	20,095	26,326	131.0%
Inventions, including PCT applications	2,298	1,566	1,158	1,262	1,224	97.0%
Utility models, including PCT applications	4,363	2,074	2,712	3,174	3,718	117.1%
Industrial designs (under the national procedure)	1,751	656	778	911	1,099	120.6%
Trademarks (under the national procedure)	22,455	16,029	14,530	14,743	20,281	137.6%
Topographies of Semiconductor Products	–	–	–	–	3	–
Geographical Indications	3	–	4	5	1	20.0%

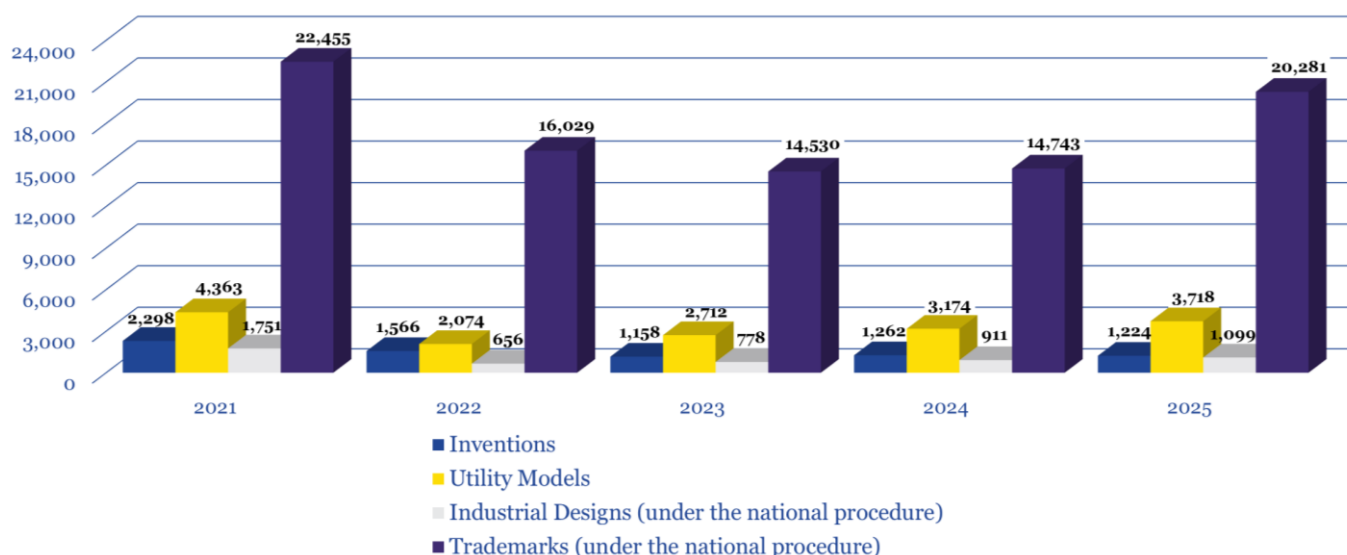


Figure 2. Dynamics of Industrial Property Rights Registrations

2. Inventions

By the end of 2025, the number of filed applications for inventions reached 2,620, increased by 2.4% compared to the previous year. Application filing trends under different procedures are opposite: under the PCT procedure, the number of applications filed is gradually decreasing, while under the national procedure, it is increasing. In terms of filing procedures, the total number of applications for inventions in 2025 was divided almost equally: 50.3% under the PCT procedure and 49.7% under the national procedure. At the same time with the increase in the number of applications filed under the national procedure, the share of national applicants has also risen and now accounts for 41% of the total (Table 3, Figure 3).

Table 3. Patents Filed

	2021	2022	2023	2024	2025	2025 to 2024
Total	3,390	2,758	2,908	2,558	2,620	102.4%
Under the national procedure	1,574	1,017	1,187	1,155	1,303	112.8%
by residents	1,294	792	1,002	967	1,073	111.0%
by non-residents	280	225	185	188	230	122.3%
Under the PCT procedure	1,816	1,741	1,721	1,403	1,317	93.9%
by residents	6	3	7	3	2	66.7%

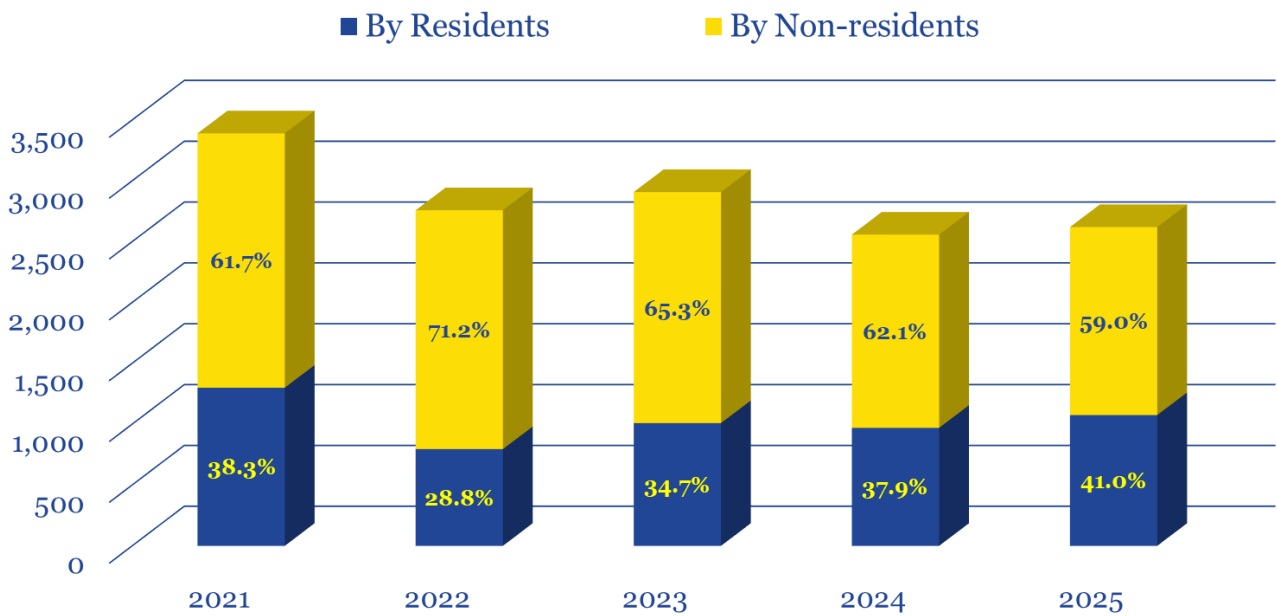


Figure 3. Dynamics of Patents Filed

Non-resident applicants prefer the international procedure, as evidenced by the share of PCT applications among the total number of applications filed by non-resident applicants – 85.1% (Figure 4).

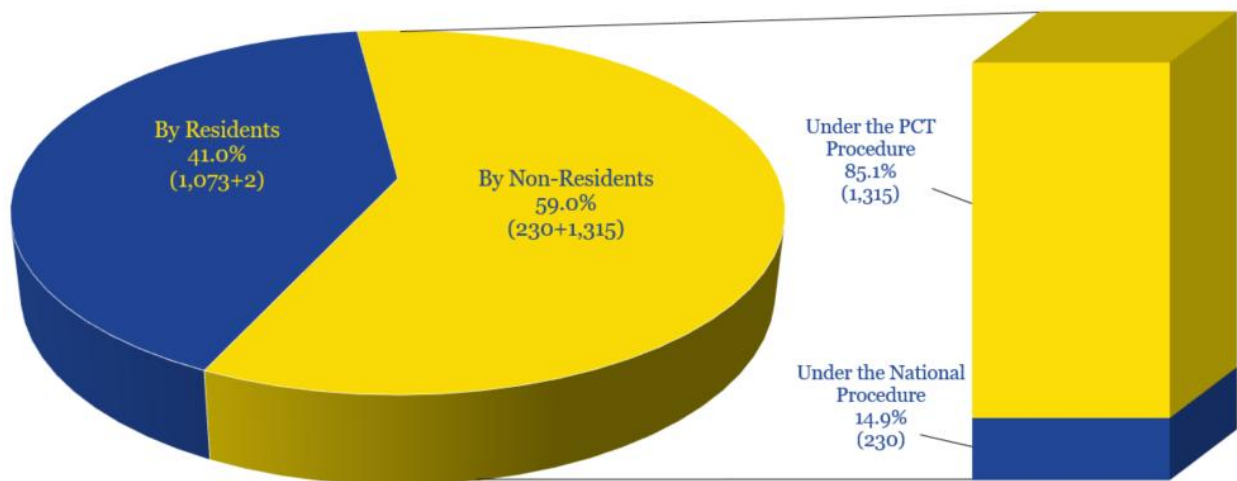


Figure 4. Correlation between Applications Filed by Resident and Non-Resident Applicants

By the end of 2025, non-resident applicants filed 1,545 applications, including 449 by applicants from the USA (29.1% of the total number of applications filed by non-resident applicants). The number of applications increased among applicants from the following countries: Switzerland (↑21.6%), Luxembourg (↑43.8%), the Republic of Korea (↑59.2%), and there was a significant increase in the number of applications from Finland (↑580%) (Table 4, Figure 5).

Table 4. Non-Resident Applications by Origin

	2021	2022	2023	2024	2025	2025 to 2024
Total	2,090	1,963	1,899	1,588	1,545	97.3%
USA	573	586	494	448	449	100.2%
Switzerland	212	209	222	139	169	121.6%
Germany	216	222	209	145	125	86.2%
Luxembourg	55	55	76	73	105	143.8%
Republic of Korea	48	31	93	49	78	159.%
United Kingdom	172	200	191	154	54	35.1%
Japan	64	62	71	52	53	101.9%
China	131	79	49	62	50	80.6%
France	67	59	65	64	47	73.4%
Netherlands (Kingdom of the)	44	40	52	38	40	105.3%
Sweden	34	32	47	35	39	111.4%
Finland	12	8	10	5	34	680.0%
Belgium	53	51	31	47	32	68.1%
Denmark	32	44	20	27	32	118.5%
Other	377	285	269	250	238	95.2%

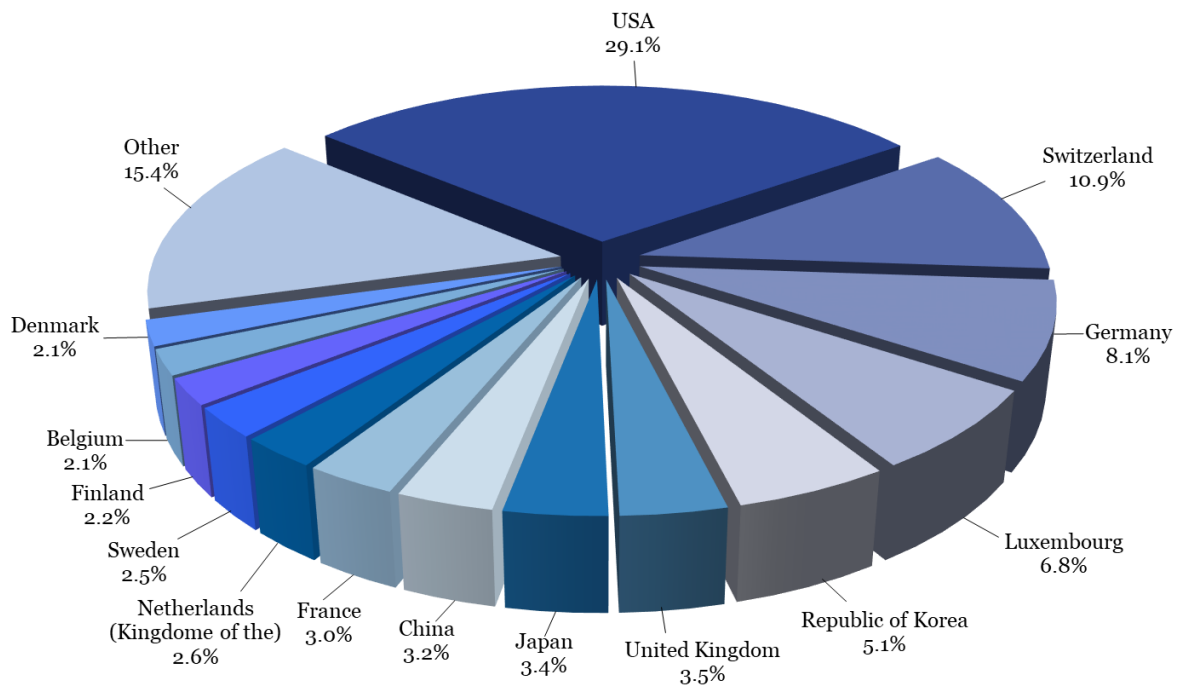


Figure 5. Non-Resident Applications by Origin in 2025

In 2025, 1,224 patents were granted, of which 386 were in the name of resident applicants and 838 in the name of non-resident applicants. Similar to the trends in application filings, the share of patents registered in the name of non-resident applicants has exceeded the share of patents registered in the name of resident applicants over the past 5 years (Table 5, Figure 6).

Table 5. Patents Granted

	2021	2022	2023	2024	2025	2025 to 2024
Total	2,298	1,566	1,158	1,262	1,224	97.0%
to residents	990	630	429	386	386	100.0%
to non-residents	1,308	936	729	876	838	95.7%

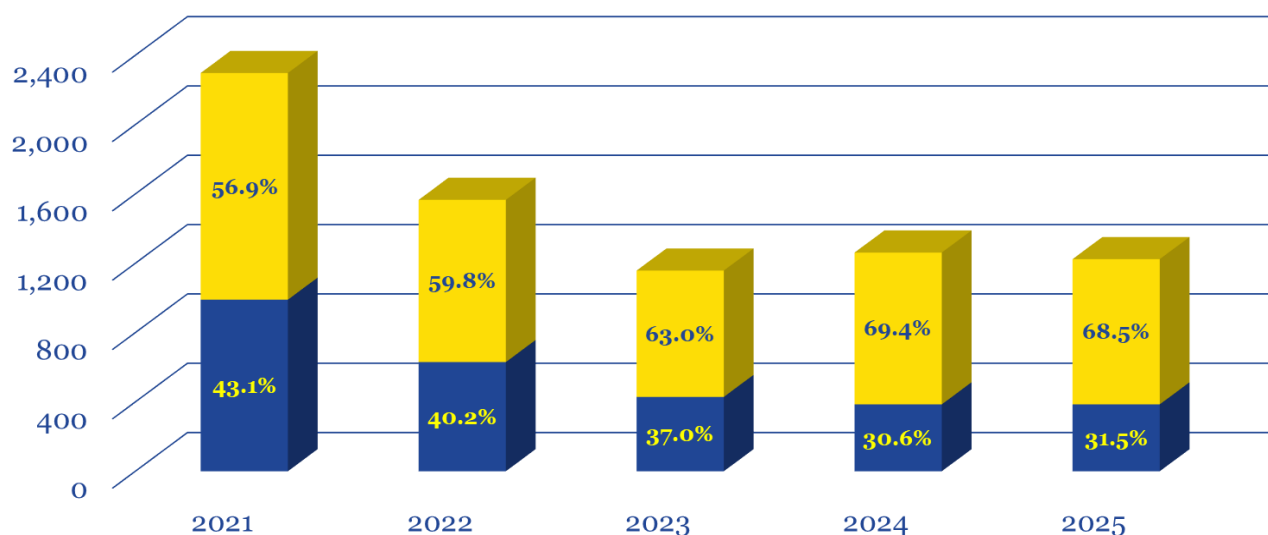


Figure 6. Dynamics of Patents Granted

3. Utility Models

By the end of 2025, interest in the legal protection of utility models continued to grow, confirming the steady positive trend of recent years. During the year, 4,032 applications for utility models were filed, which is 7.5% higher than the 2024 indicator.

This demand is predominantly driven by resident applicants, who account for the vast majority of applications filed – 3,985. Contrary to the indicators observed in invention applications, utility models have not garnered significant interest from foreign applicants: the proportion of applications filed by foreign applicants is minimal, amounting to a mere 1.2% of the total (Table 6, Figure 7).

Table 6. Applications for Utility Models Filed

	2021	2022	2023	2024	2025	2025 to 2024
Total	4,427	2,378	3,505	3,749	4,032	107.5%
Under the national procedure	4,419	2,374	3,500	3,747	4,030	107.6%
by residents	4,335	2,326	3,430	3,686	3,984	108.1%
by non-residents	84	48	70	61	46	75.4%
Under the PCT procedure	8	4	5	2	2	100.0%
by residents	–	–	2	–	1	–

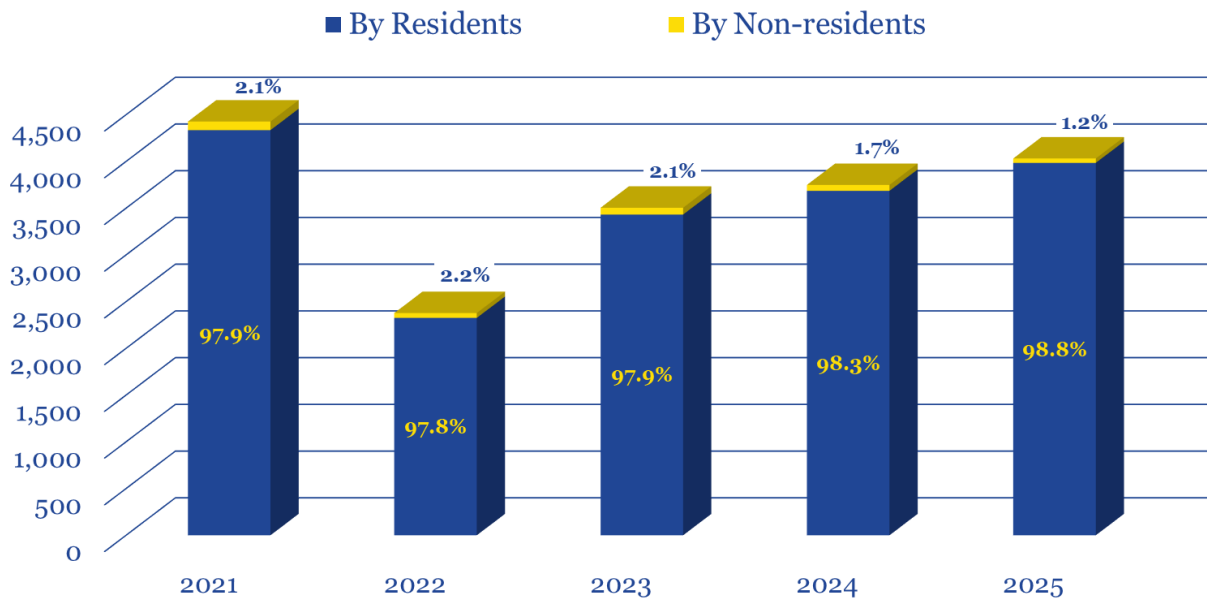


Figure 7. Dynamics of Applications for Utility Models

Similar to the filing indicators, growth is also observed in utility model registrations: during the reporting period, the number of registrations rose to 3,718 (↑17.1%), the highest figure since 2022. Most registrations (98.6%) were in the name of resident applicants, which is 18.3% higher than last year's indicator: 3,666 and 3,099 registrations, respectively (Table 7, Figure 8).

Table 7. Utility Models Registration

	2021	2022	2023	2024	2025	2025 to 2024
Total	4,363	2,074	2,712	3,174	3,718	117.1%
to residents	4,214	2,031	2,675	3,099	3,666	118.3%
to non-residents	149	43	37	75	52	69.3%

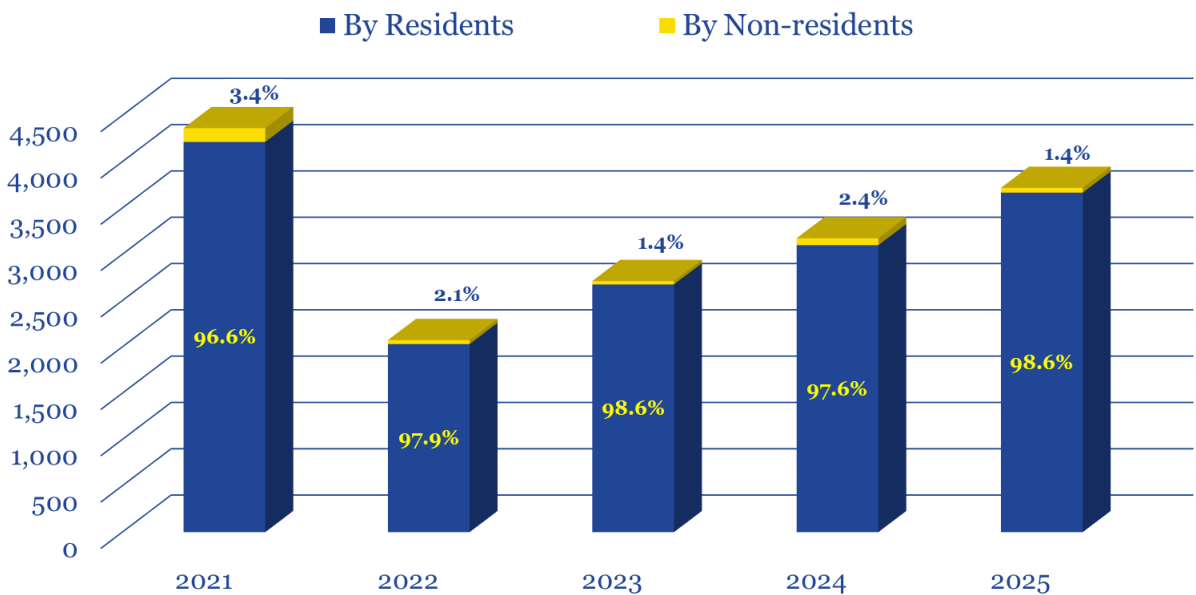


Figure 8. Dynamics of Utility Models Registration

4. Industrial Designs

The total number of industrial design applications filed in 2025 amounted to 1,029 (↓3.8%), including 508 applications that contain more than one design. At the same time, the total number of industrial designs contained in these filed applications increased to 3,510, which is 32.5% higher than last year's indicator (2,650). Among the total number of industrial design applications, the majority – 941 – were filed by resident applicant (91.4% of the total) (Table 8, Figure 9).

Table 8. Applications for Industrial Designs Filed

	2021	2022	2023	2024	2025	2025 to 2024
Total	1,836	825	1,112	1,059	1,029	97.2%
by residents	1,679	735	958	964	941	97.6%
by non-residents	157	90	154	95	88	92.6%

■ By Residents ■ By Non-residents

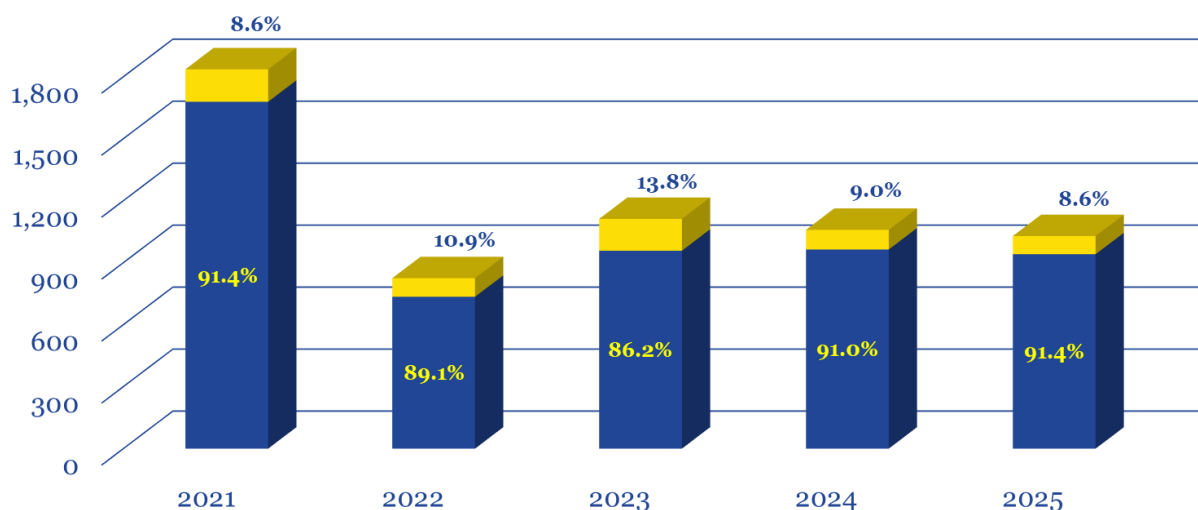


Figure 9. Dynamics of Industrial Designs Applications

According to the regional distribution of industrial design applications (Figure 10, Annex 12), the largest number of applications was filed by resident applicants from Kyiv – 243 (25.8% of the total). Regions with high filing rates include Dnipropetrovsk region – 115 applications (12.2%) – and Kharkiv region – 107 applications (11.4%).

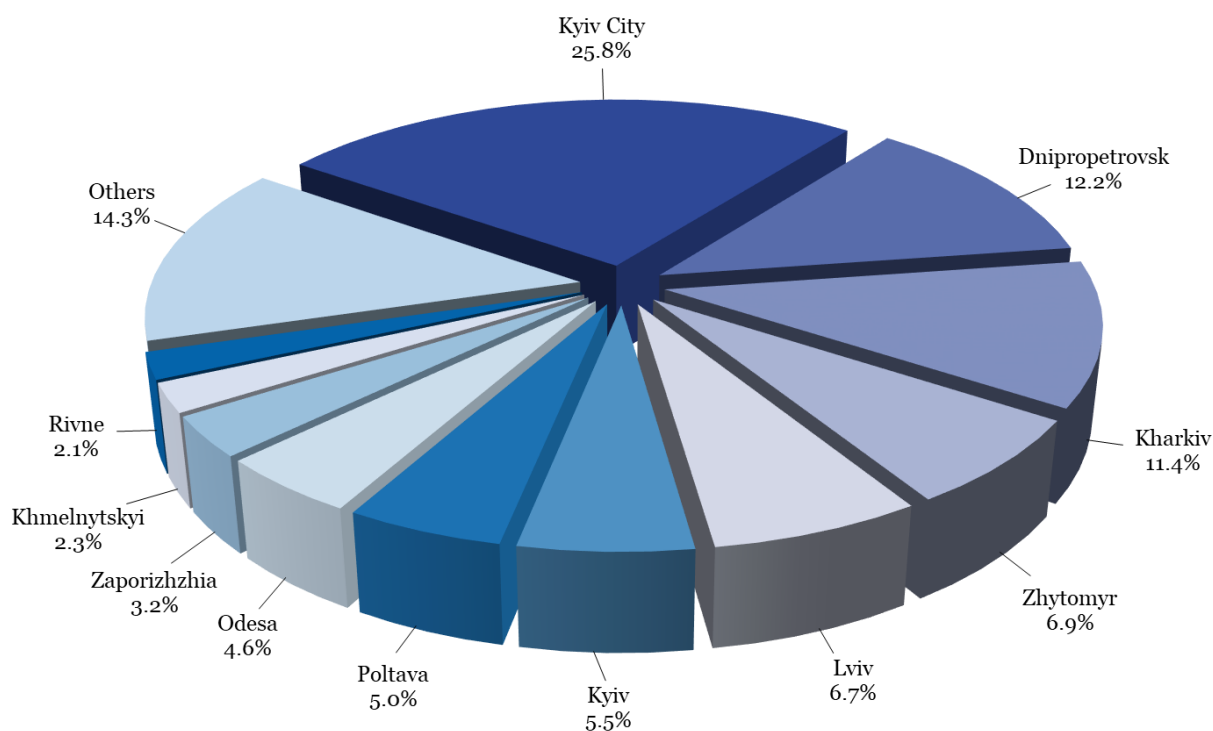


Figure 10. Resident Industrial Design Applications by Regions of Ukraine *

Since 2023, there has been a gradual increase in the number of industrial design registrations: 1,099 registrations in 2025, increased by 20.6%, as compared to 2024. Most industrial designs were registered in the name of resident applicants—1,010, accounting for 91.9% of the total number of registrations (Table 9, Figure 11).

Table 9. Industrial Design Registration

	2021	2022	2023	2024	2025	2025 to 2024
Total	1,751	656	778	911	1,099	120.6%
to residents	1,538	601	687	774	1,010	130.5%
to non-residents	213	55	91	137	89	65.0%

■ By Residents ■ By Non-residents

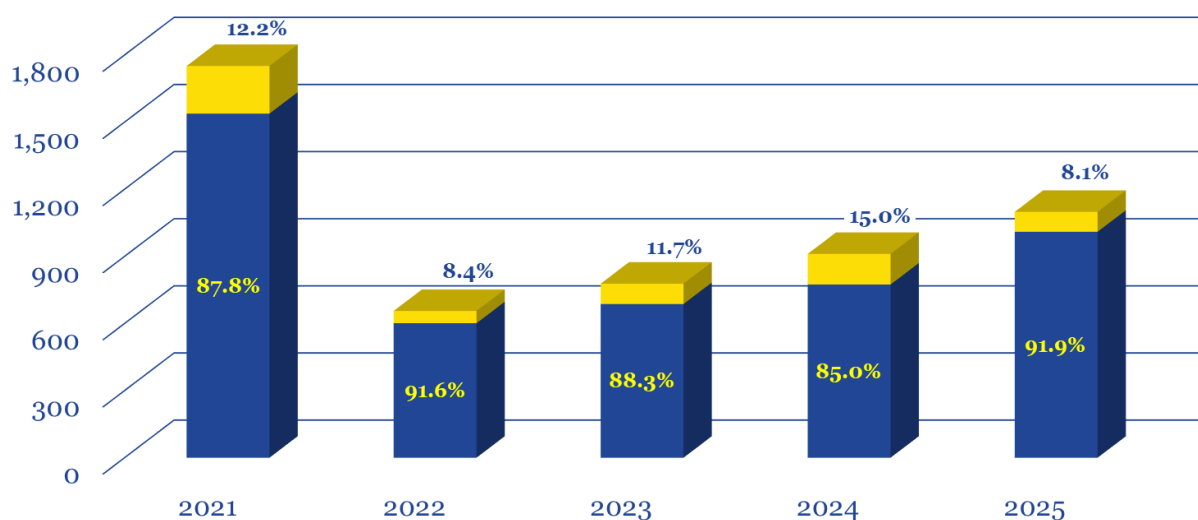


Figure 11. Dynamics of Industrial Design Registration

*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/>

Annex 12 also provides a share of applications and registrations for industrial designs from resident applicants by regions of Ukraine.

Throughout 2025, under the Hague Agreement Concerning the International Registration of Industrial Designs, the WIPO International Bureau published information on 514 international registrations designating Ukraine. The largest number of these were from the following countries: Switzerland – 142 (27.6%), Italy – 54 (10.5%), China – 40 (7.8%), Germany – 38 (7.4%), USA – 37 (7.2%), France – 30 (5.8%), Netherlands (Kingdom of the) – 23 (4.5%), Ukraine – 18 (3.5%), Türkiye and Czechia – 14 each (2.7%) (Figure 12).

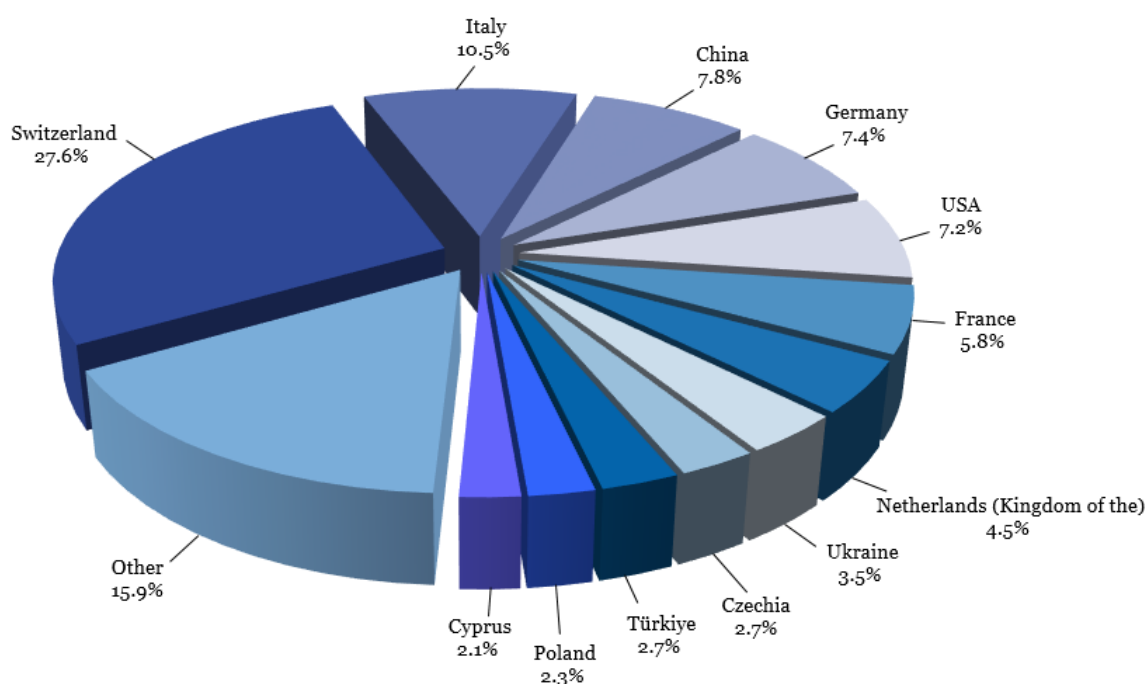


Figure 12. Registrations under the Hague Agreement by Origin

Most of the international registrations belong to the following classes of Locarno Classification: 10 (Clocks and watches and other measuring instruments, checking and signalling instruments) – 86 registrations, 12 (Means of transport or hoisting) – 62 registrations, 9 (Packaging and containers for the transport or handling of goods) – 53 registrations, 11 (Articles of adornment) and 7 (Household goods, not elsewhere specified) – 40 registrations each, 14 (Recording, telecommunication or data processing equipment) – 24 registrations, 2 (Articles of clothing and haberdashery) – 23 registrations, 3 (Travel goods, cases, parasols and personal belongings, not elsewhere specified) – 20 registrations.

5. Trademarks

The filing of trademark applications traditionally remains one of the most typical indicators of entrepreneurial activity and business development in the country. The results for 2025 confirm the continued positive trend in the field of legal protection of trademarks, indicating a gradual recovery of economic processes in Ukraine.

Throughout the year, there was an increase in the number of trademark filings both under the national procedure and under the Madrid System for the international registration of trademarks (Table 10, Figure 13). The total number of applications filed under the national procedure increased by 3.7%, while the number of international registrations also saw a moderate increase of 0.9%.

Ukrainian applicants made the largest contribution to the total number of applications filed under the national procedure, with their activity increasing by more than five percent. Meanwhile, in 2025, resident applicants filed a total of 21 collective trademarks—these are shared trademarks used by not just a single company, but an entire group of entities (such as an association, union, or cooperative). A collective trademark guarantees consumers a certain level of quality and provides participants with protection against competitors.

At the same time, as in previous periods, non-resident applicants have increasingly preferred to use the international trademark protection mechanism, particularly the Madrid System for the International Registration of Trademarks, due to its convenience and the ability to obtain legal protection in several countries simultaneously.

These filing indicators confirm the key role of trademarks as a tool for business development, as well as the sustained interest in legal protection of brands as the economy adapts to modern challenges.

Table 10. Trademark Applications and International Registrations Received

	2021	2022	2023	2024	2025	2025 to 2024
Received in total	39,467	23,092	30,790	29,084	30,016	103.2%
Under the national procedure	31,346	16,173	25,224	23,817	24,704	103.7%
by residents	27,025	13,857	22,474	20,974	22,081	105.3%
by non-residents	4,321	2,316	2,750	2,843	2,623	92.3%
Under the Madrid System	8,121	6,919	5,566	5,267	5,312	100.9%

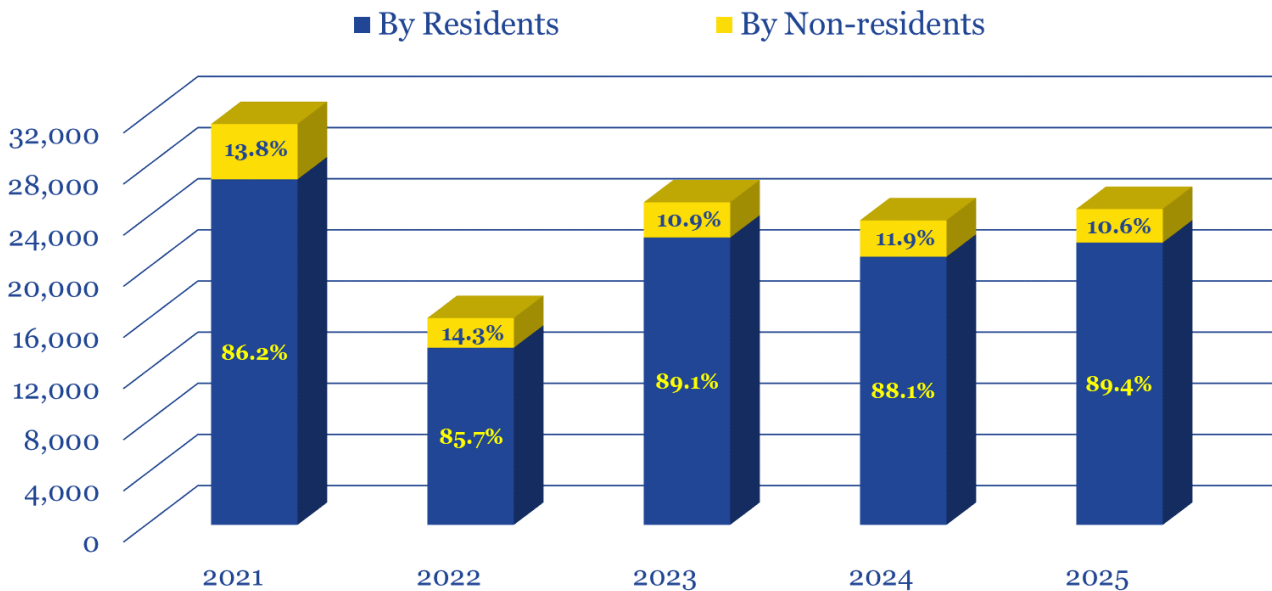


Figure 13. Dynamics of Trademark Applications (under the National Procedure)

Among non-resident applicants, applicants from the USA (413 applications), Cyprus (349 applications) and Switzerland (313 applications) continue to lead in filing trademark applications under the national procedure. As of 2025 there was a high number of applications filed by Chinese applicants (309 applications), who significantly increased the number of filed applications ($\uparrow 44.4\%$) compared to the previous year. Applicants from the United Kingdom (162), Poland (111), and Germany (97 applications) are just as active in filing applications with the IP Office (Figure 14, Annex 16).

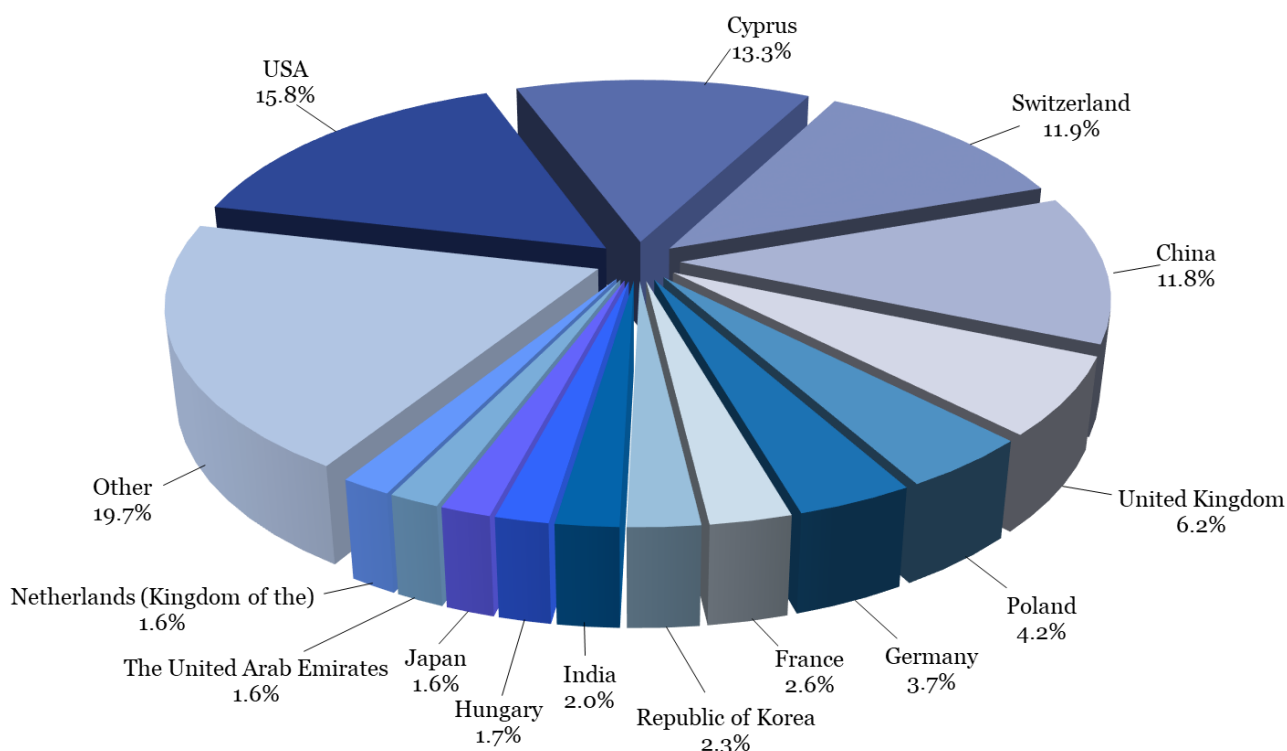


Figure 14. Trademark Applications (under the National Procedure) by Origin

In 2025, the International Bureau of the World Intellectual Property Organization received the largest number of international registrations designating Ukraine from the following countries: China – 775, Germany – 685, USA – 473, France – 424, Italy – 355, Switzerland – 252, Bulgaria – 224, Türkiye– 170, Hungary – 162, the United Kingdom – 157, Republic of Korea – 155, and Poland – 128 (Figure 15).

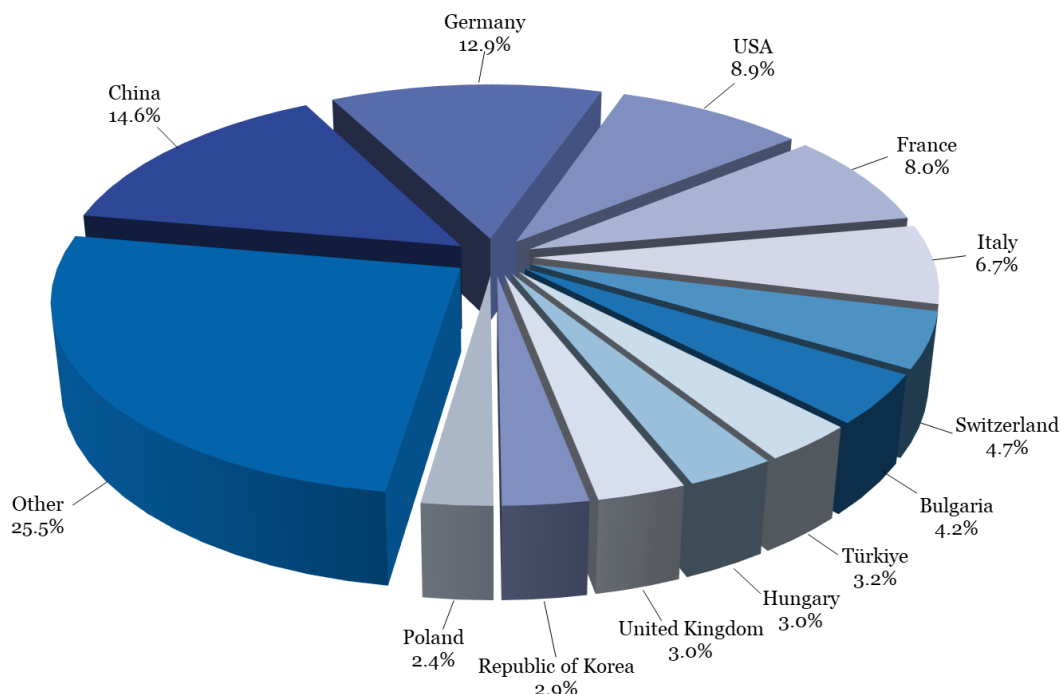


Figure 15. International Registrations Designating Ukraine by Country of Origin

The ratio of trademark applications filed by resident and non-resident applicants is uneven (Figure 16). The share of applications from resident applicants (73.6%) significantly exceeds the share of applications from non-resident applicants (26.4%), and the number of international registrations received from non-resident applicants under the Madrid System exceeds the number of applications filed under the national procedure by one-third.

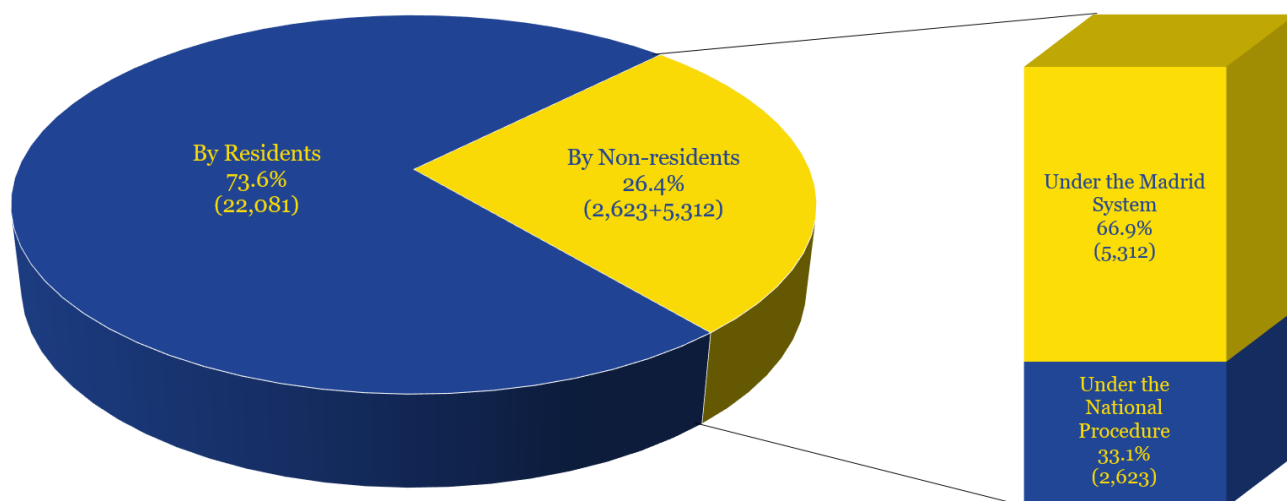


Figure 16. Correlation between Applications Filed by Resident and Non-Resident Applicants

Compared to the previous year, in 2025 the number of registered trademarks increased significantly – to 37.6%. The ratio of registrations in the name of resident and non-resident applicants, as in the filing indicators, is uneven—a large share (87.0%) of registrations were in the name of resident applicants, reaching 17,651. Although an increase in the number of registrations is observed for both resident and non-resident applicants, the growth rate of registrations in the name of resident applicants is faster, as evidenced by the increase in their share of the total number of registrations (Table 11, Figure 17).

Table 11. Trademark Registration (under the National Procedure)

	2021	2022	2023	2024	2025	2025 to 2024
Total	22,455	16,029	14,530	14,743	20,281	137.6%
to residents	19,166	13,072	12,128	12,438	17,651	141.9%
to non-residents	3,289	2,957	2,402	2,305	2,630	114.1%

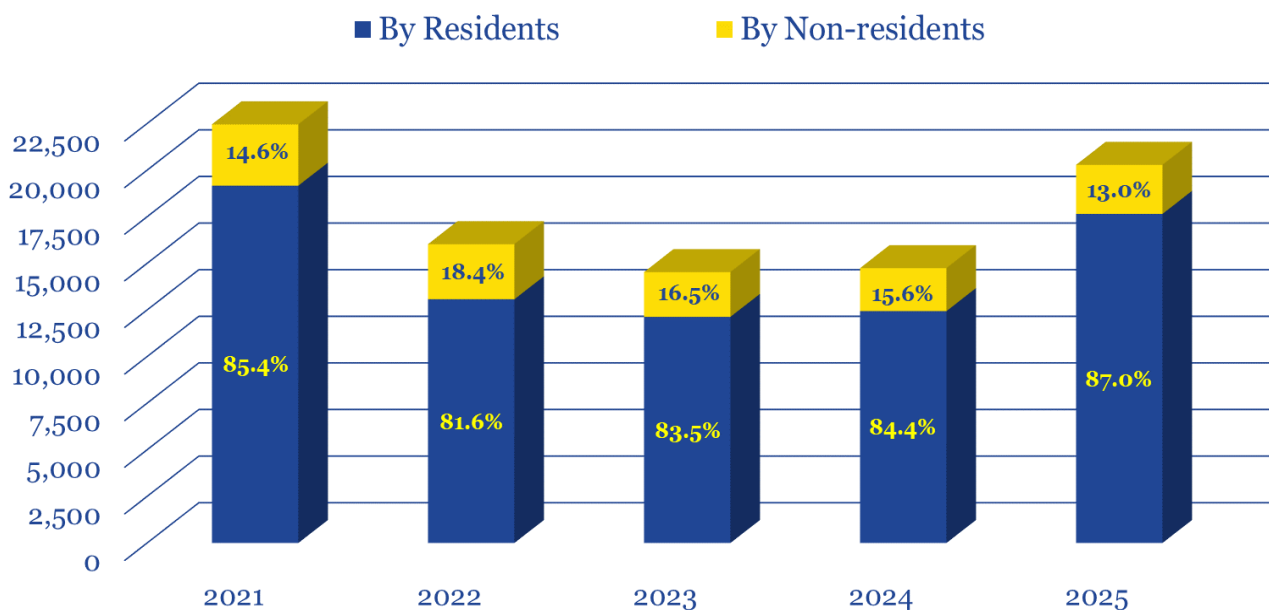


Figure 17. Dynamics of Trademark Registration (under the National Procedure)

6. Assignment of Industrial Property Rights

In 2025, on the basis of 1,671 sets of documents, the data on disposition of industrial property rights were recorded in the State Registers, including the following (Table 12, Figure 18):

- 1,505 registrations on assignment of industrial property rights;
- 62 registrations on issuance of licenses to use IP rights;
- 104 statements of readiness to authorize any person to use inventions, utility models and industrial designs (“open licenses”).

Table 12. Registration of Official Data on Disposition of Industrial Property Rights by Number of Sets of Documents and Number of IPRs in 2025

Kind of contract	Number of registration (Number of IPRs)				
	Inventions	Utility models	Industrial designs	Trademarks	Total
Assignment of right	55 (149)	32 (112)	48 (102)	1,370 (2,759)	1,505 (3,122)
License	–	2 (2)	1 (1)	59 (99)	62 (102)
“Open license”	41 (41)	63 (63)	–	–	104 (104)

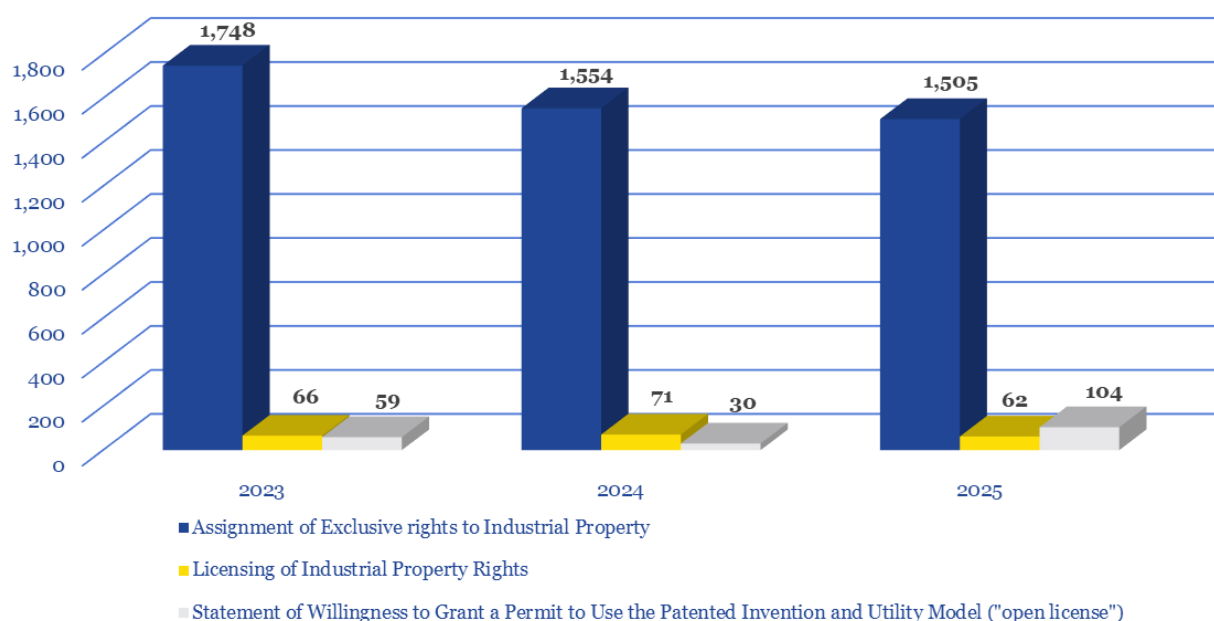


Figure 18. Registration of Official Data on Disposition of Industrial Property Rights

The total number of industrial property rights for which data concerning the assignment of exclusive intellectual property rights and licenses entries in the State Registers amounted to 3,328, including: 190 inventions, 177 utility models, 103 industrial designs and 2,858 trademarks.

Distribution of registration of official data on disposition of industrial property rights is presented in Figure 19.

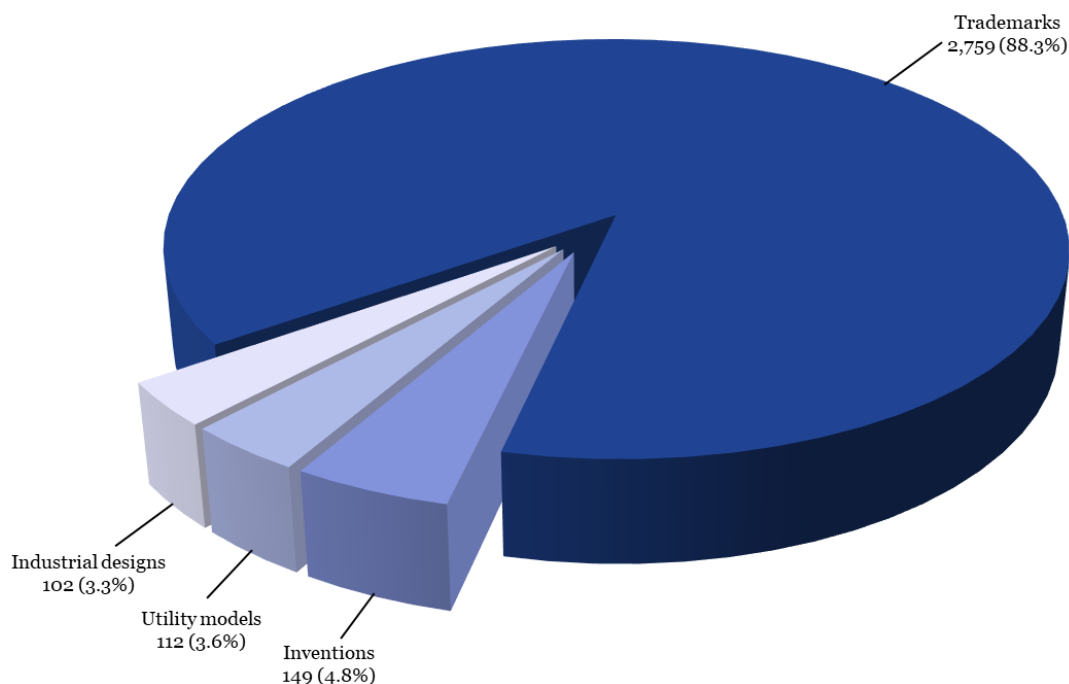


Figure 19. Registration of the Assignment of Industrial Property Rights

7. Copyright

Despite the ongoing challenges of wartime, the results for 2025 confirm the stability of the copyright sector and the continuation of positive trends. The activity of creators, artists, and authors remains stable and continues to grow (Table 13, Figure 20).

Over the course of the year, there was an increase in the number of applications for the state registration of copyright in a work and applications for the state registration of contracts relating to proprietary rights in a work: by 6.4% and 1.0%, respectively. This trend confirms the high level of interest among authors in the legal protection of their works.

Table 13. Filed Applications for the State Registration of Copyright in a Work and Contracts Relating to Proprietary Rights in a Work

	2021	2022	2023	2024	2025	2025 to 2024
Copyright in a work	9,542	5,739	8,580	10,544	11,222	106.4%
Contracts relating to proprietary rights in a work	495	250	422	410	414	101.0%

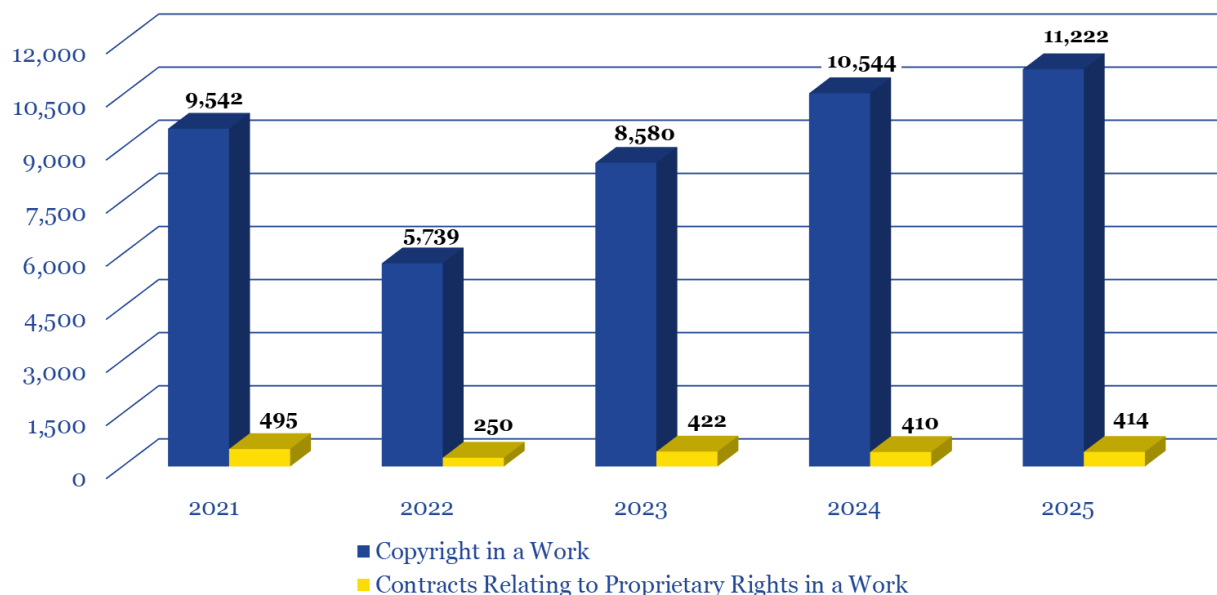


Figure 20. Dynamics of Filed Applications for the State Registration of Copyright in a Work and Contracts Relating to Proprietary Rights in a Work

The indicators of copyright registration and contracts relating to authors' rights in a work in 2025 are quite high: 9,105 and 319, respectively (Table 14, Figure 21).

Table 14. Registration of Copyright and Contracts Relating to the Author's Right in a Work

	2021	2022	2023	2024	2025	2025 t 2024
Copyright in a work	9,157	4,882	6,908	9,995	9,105	91.1%
Contracts relating to the author's right in a work	447	174	315	416	319	76.7%

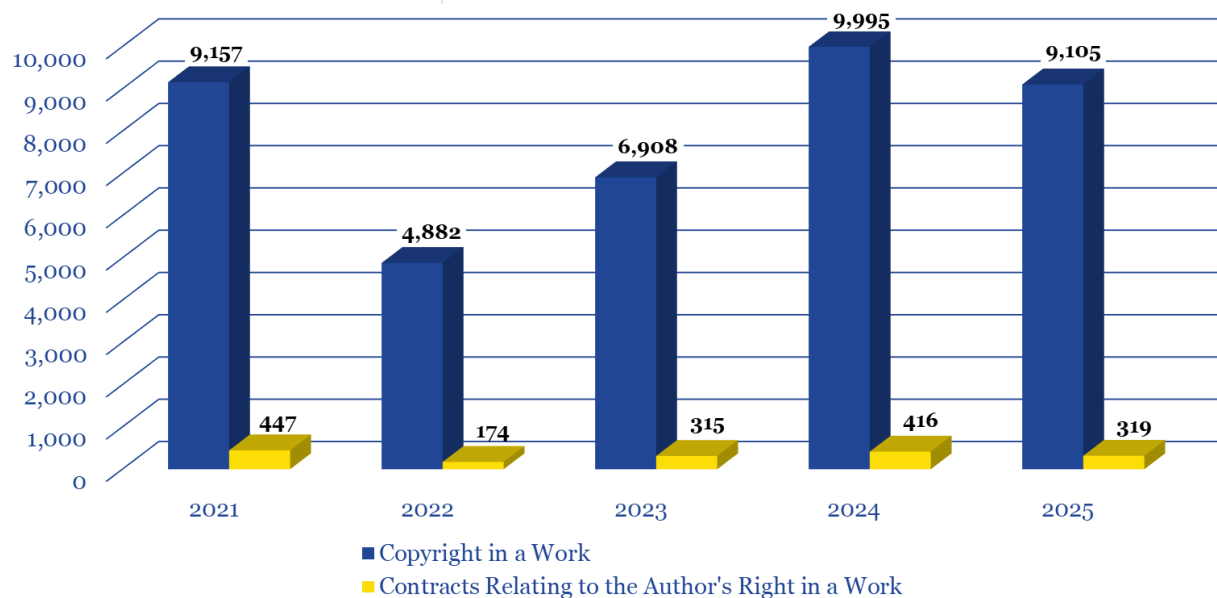


Figure 21. Dynamics of Registration of Copyright and Contracts Relating to the Author's Right in a Work

Literary works have traditionally accounted for the largest share of copyright objects subject to state registration, representing 67.4% of the total. Significantly fewer registered objects were: computer programs (10.1%), musical works (5.9%), compiled works (5.3%), works of fine art (4.5%), and illustrations (2.5%) (Figure 22).

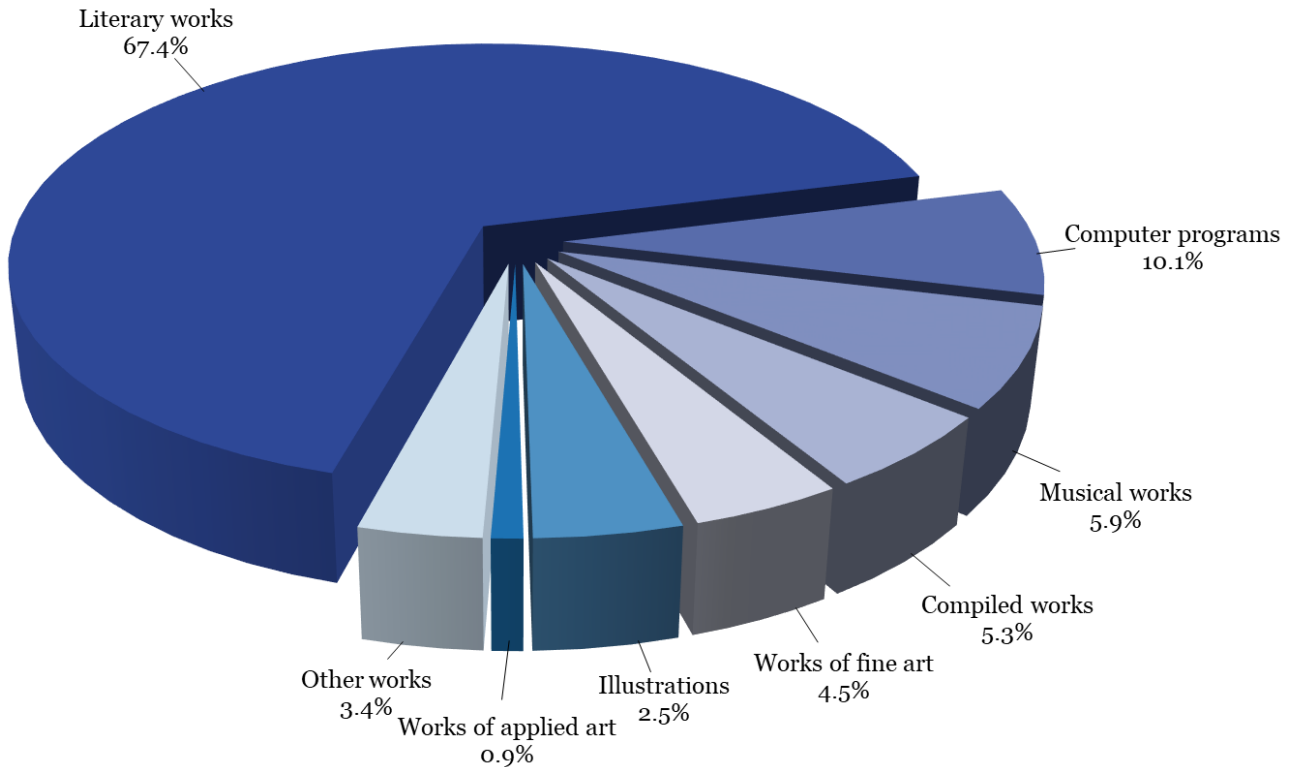


Figure 22. State Registrations of Copyright in a Work by Subject Matter

The 2025 indicators confirm that the creative sector continues to function actively, and recognition of the importance of legal protection of intellectual property is becoming increasingly integrated into the professional and cultural practices of Ukrainian authors.

II. Analysis of Inventive Activity of Resident Applicants

1. Applications for Inventions and Utility Models

In the context of full-scale war, innovation and technology have become strategically important to Ukraine, combining economic development goals with the needs of national security and defense capability. Limited resources, migration trends, and labor shortages reinforce the importance of applied scientific and technical solutions capable of responding quickly to current challenges.

The inventive activity of resident applicants remains an important indicator of Ukraine’s technological potential. Filing applications for inventions and utility models is the practical implementation of scientific ideas and engineering solutions that have the potential for practical application. This is evidenced by the number of filed applications for inventions and utility models, which shows an 8.7% increase in the number of applications filed during the reporting period (Table 15, Figure 23). By the end of 2025, a total of 5,060 applications for inventions and utility models were filed, a significant portion of which—2,680 applications for utility models—were from legal entities.

Table 15. Inventions and Utility Models Applications Filed by Residents

	2021	2022	2023	2024	2025	2025 to 2024
Total	5,635	3,121	4,441	4,656	5,060	108.7%
Inventions, including						
legal entities	1,300	795	1,009	970	1,075	110.8%
individuals	749	511	560	560	624	111.4%
Utility models, including						
legal entities	551	284	449	410	451	110.0%
individuals	4,335	2,326	3,432	3,686	3,985	108.1%
legal entities	2,838	1,496	2,147	2,501	2,680	107.2%
individuals	1,497	830	1,285	1,185	1,305	110.1%

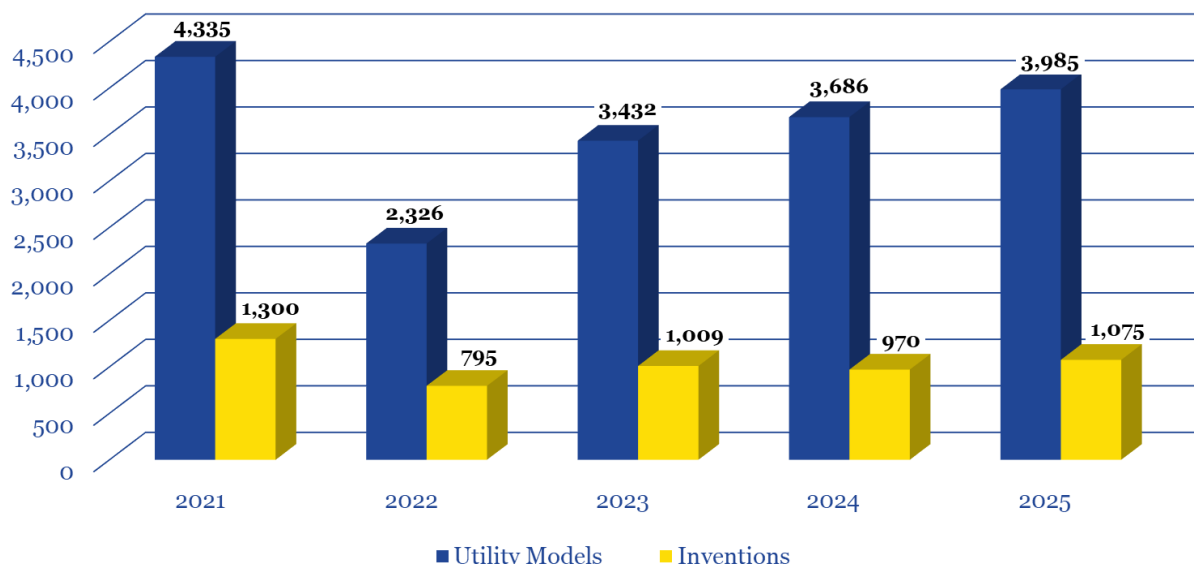


Figure 23. Dynamics of Inventions and Utility Models Applications Filed by Residents

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) in 2021–2025 indicate that the largest number of applications were filed by educational and scientific institutions (Annexes 7, 8).

Educational institutions traditionally account for the majority of applications filed by resident applicants-legal entities, and in 2025, they increased the number of applications filed by 5.2%. The number of applications filed by research institutions remained nearly unchanged at 556 (↗ 2.6%), and their share accounted for 16.8% of the total number of applications filed by resident applicants-legal entities. The number of applications filed by other organizations and enterprises increased by 41%, and their share accounts for 11.7% (Figure 24, Annexes 3, 4, 5).

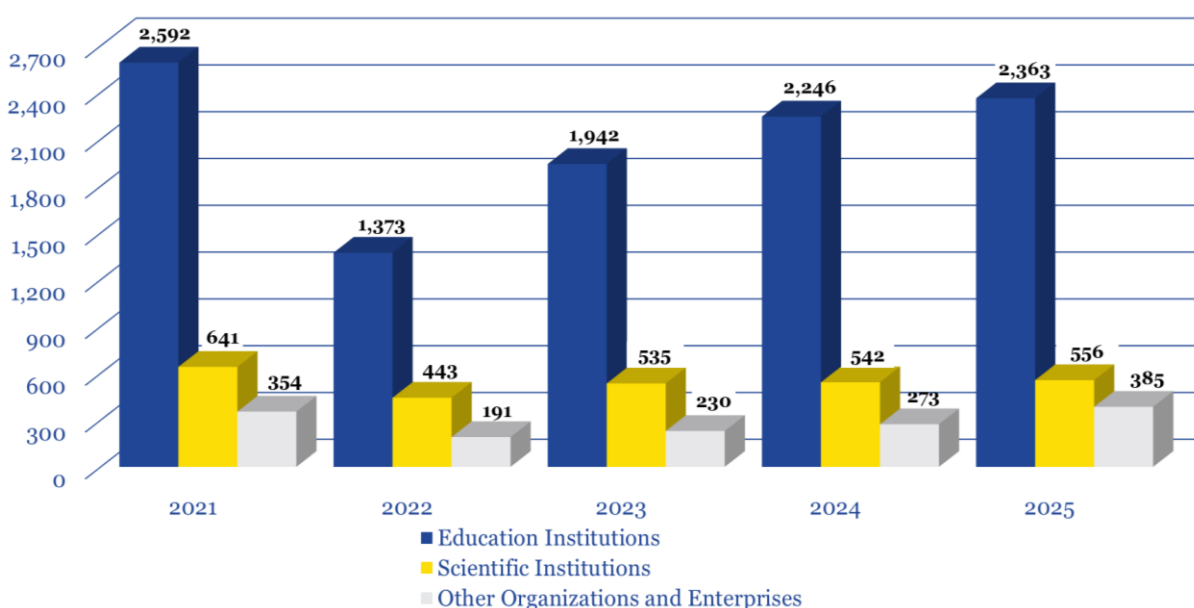


Figure 24. Dynamics of Inventions and Utility Models Applications Filed by Resident Legal Entities

Among government authorities, the most active in filing applications for inventions and utility models in 2025 were organizations subordinated to: the Ministry

of Education and Science of Ukraine – 1,934 applications (\nearrow 6.7% compared to last year), the National Academy of Sciences of Ukraine – 369 applications (\nearrow 2.2%), the Ministry of Defense of Ukraine – 97 applications (\searrow 11.8%), the National Academy of Agrarian Sciences of Ukraine – 93 applications (\nearrow 22.4%), the Ministry of Health of Ukraine – 67 applications (\searrow 45.5%) (Annex 6).

In terms of the number of applications filed for inventions and utility models in 2025, the leaders among higher education institutions subordinate to the Ministry of Education and Science of Ukraine were: the National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute” – 158 applications, University of Customs and Finance – 136 applications, and Lviv Polytechnic National University – 109 applications (Figure 25, Annex 7):

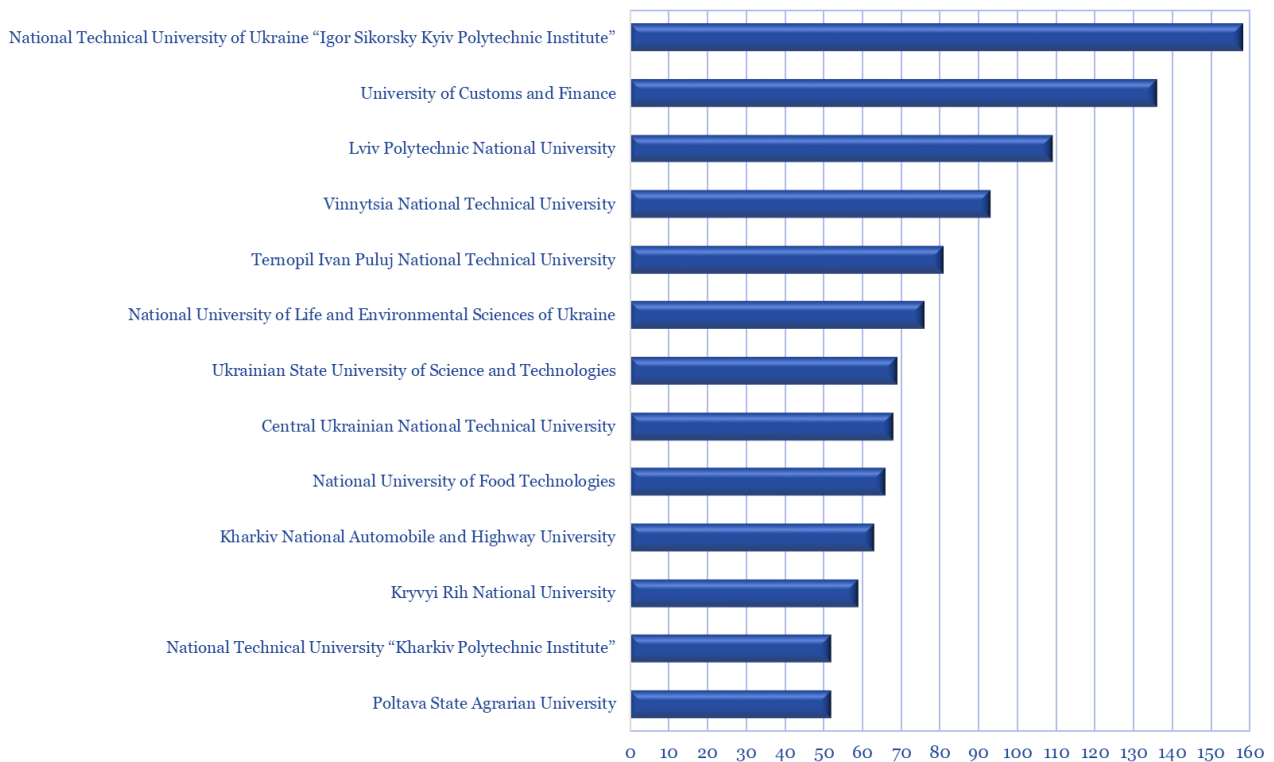


Figure 25. Higher Education Institutions Subordinate to the Ministry of Education and Science of Ukraine with the Highest Inventive Activity

Among the institutions of the National Academy of Sciences of Ukraine, the M.S. Poliakov Institute of Geotechnical Mechanics remains the leader in the number of filed applications with 48 applications. Rounding out the top three are the E.O. Paton Electric Welding Institute – 31 applications, and the Institute of Engineering Thermophysics – 23 applications. Other institutions of the National Academy of Sciences with high inventive activity during the reporting period are presented in figure 26. A list of the most active scientific institutions in filing applications for inventions and utility models is presented in Annex 8.

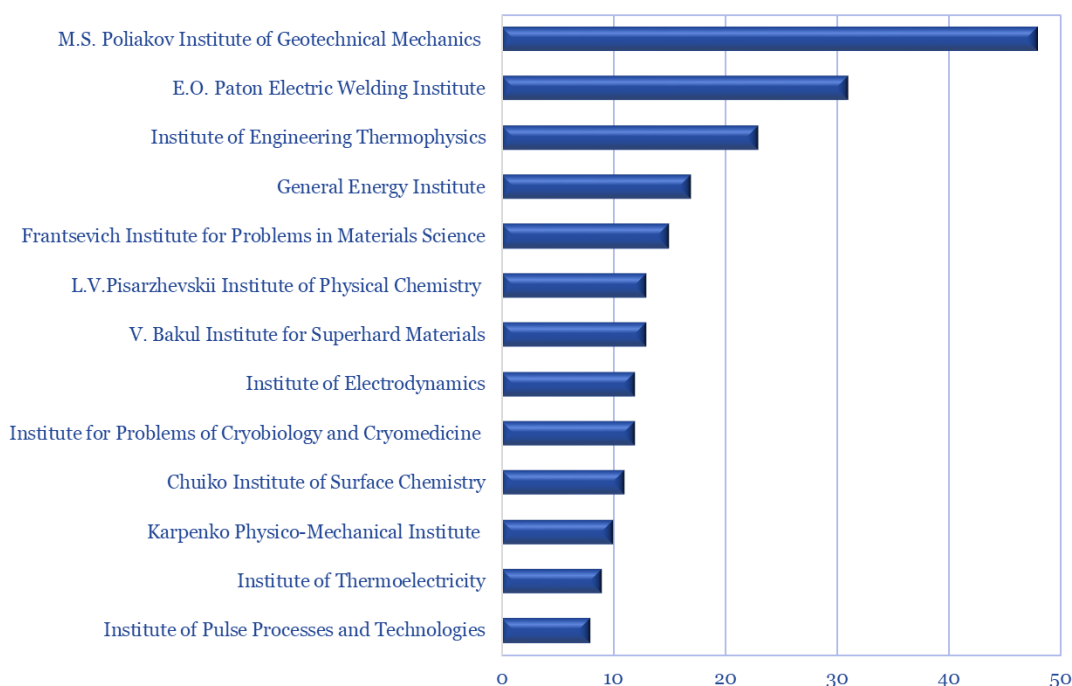


Figure 26. Institutions of the National Academy of Sciences of Ukraine with the Highest Inventive Activity

In terms of regional distribution (Figure 27, Annexes 9 and 10), Kyiv remains the undisputed leader in the number of filed applications for inventions and utility models – 1,324 applications (26.2% of the total number of resident applications). The significant contributions of the Kharkiv region – 723 applications (14.3%) – and the Dnipropetrovsk region – 705 applications (13.9%) – demonstrate a resurgence of inventive activity in regions with a strong scientific and industrial base. Together, these three regions account for 54.4% of all applications, highlighting the significant concentration and uneven distribution of innovation activity in Ukraine.

Among other regions with significant application filing rates in 2025 were:

- Lviv – 290 applications (5.7%);
- Kyiv – 210 applications (4.2%);
- Odesa – 169 applications (3.3%);
- Vinnytsia – 166 applications (3.3%);
- Cherkasy – 161 applications (3.2%);
- Poltava – 153 applications (3.0%);
- Ternopil – 138 applications (2.7%).

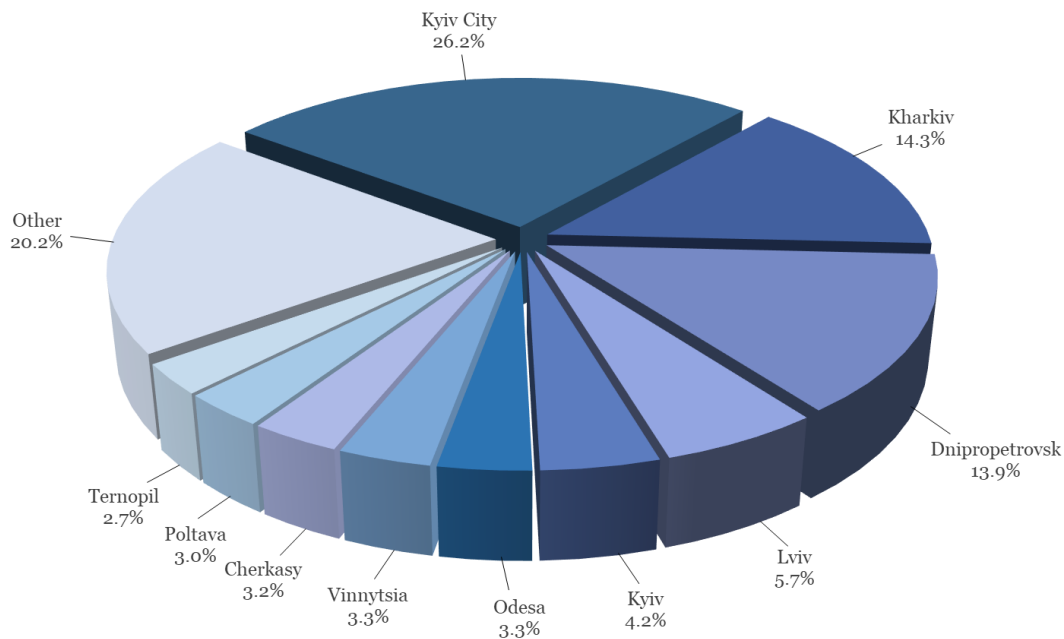


Figure 27. Applications for Inventions and Utility Models by Regions of Ukraine *

2. Registration of Inventions and Utility Models

By the end of 2025, the total number of registrations of inventions and utility models in the name of resident applicants increased by 16.3% compared to the previous year. The largest increase was observed in the number of utility model registrations in the name of legal entities—27% (Table 16, Figure 28).

Table 16. Inventions and Utility Model Grants to Residents

	2021	2022	2023	2024	2025	2025 to 2024
Total	5,204	2,661	3,104	3,485	4,052	116.3%
Inventions, including						
to legal entities	990	630	429	386	386	100.0%
to individuals	675	381	300	311	301	96.8%
Utility models, including						
to legal entities	315	249	129	75	85	113.3%
to individuals	4,214	2,031	2,675	3,099	3,666	118.3%
to legal entities	2,748	1,247	1,900	2,062	2,619	127.0%
to individuals	1,466	784	775	1,037	1,047	101.0%

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

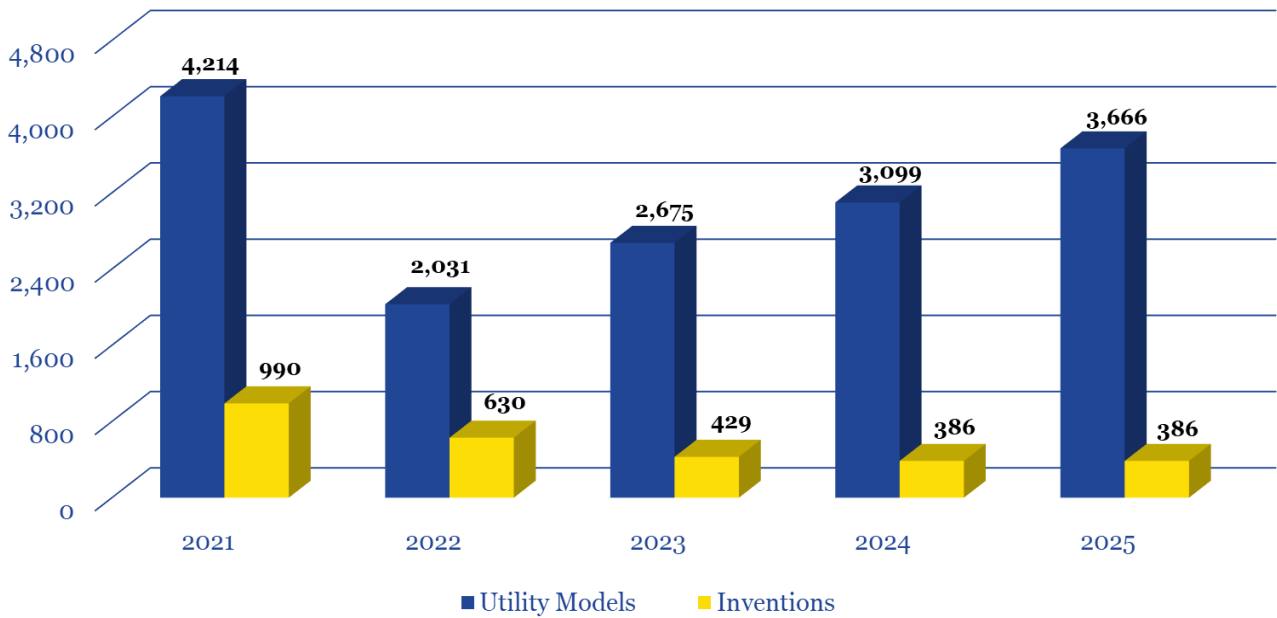


Figure 28. Dynamics of Inventions and Utility Models Grants to Residents

The distribution of registrations of inventions and utility models by resident applicants by regions of Ukraine* in 2021–2025 is presented in Annex 11. Annexes 13, 14, and 15 present the distribution of invention and utility model registrations by resident applicants-legal entities by economic activities in 2021–2025.

* 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>

III. Business Activity Analysis

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

A trademark is one of the key tools for identifying a business in the market, building consumer trust, and securing competitive advantages. It is the brand that builds up the company's business reputation, its investments in product quality, and its marketing efforts. Proper legal protection of a trademark minimizes the risks of unfair competition and creates the conditions for business expansion and entering international markets.

In terms of the number of applications filed, trademarks have traditionally been the most numerous type of industrial property both in Ukraine and worldwide. This trend is driven by the versatility of brands as a commercialization tool, as practically every business entity requires legal protection for its distinctive mark. In the context of economic digitalization and global competition, the openness and accessibility of information about registered trademarks have become particularly important.

In this regard, by joining TMview, Ukraine marked a significant step toward integration into the European Intellectual Property Network (EUIPN). TMview is an international online trademark search platform that consolidates data from national and regional intellectual property offices and provides open access to information. Ukraine's integration into this system increases market transparency, simplifies the verification of brands' legal status, promotes the harmonization of procedures, strengthens international cooperation, and enhances confidence in the national trademark legal protection system. The active use of the national trademark protection system by both resident and foreign companies underscores the high level of credibility of Ukraine's trademark protection system and the resilience of businesses in protecting their brands, even under challenging conditions.

According to statistics from the "YouControl" service, Ukraine is experiencing a steady trend of new business establishments: in 2025, 28,913 companies officially began operating. Kyiv City has become the undisputed leader in terms of the number of registered companies, with 10,401 companies. The capital's leadership in business activity is also evident among national companies—those that filed the highest number of trademark applications in 2025 (Figure 29):

- LLC BETTING COMPANY FAVBET (Kyiv);
- OTT Ukraine LLC (Kyiv);
- LLC TOYDIKO UKRAINE (Kyiv);
- KIDDISVIT LLC (Dnipropetrovsk Region);
- PrJSC OBOLON (Kyiv);
- PJSC CARLSBERG UKRAINE (Zaporizhzhia Region);
- PHARMIC LTD LLC (Kharkiv);
- FARMAK JSC (Kyiv);
- ALARTE LLC (Dnipropetrovsk Region);
- LLC BAYADERA LOGISTIC (Kyiv);
- SC CC ROSHEN (Kyiv);
- GGBET LLC (Kyiv).

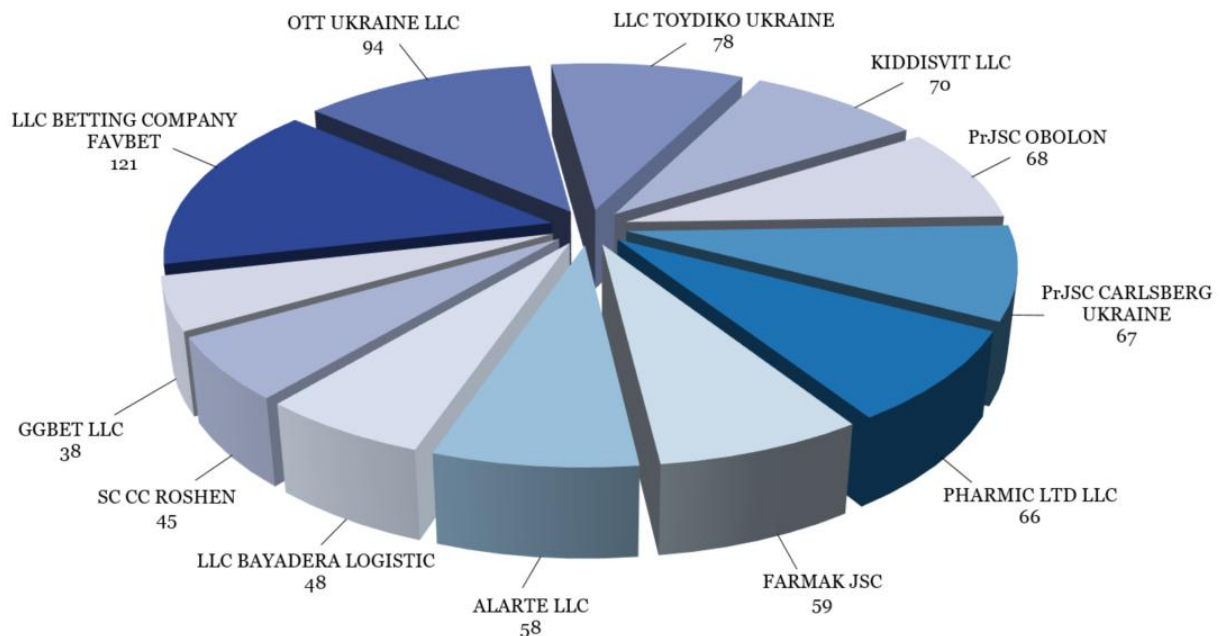


Figure 29. Resident Enterprises with the Highest Number of Trademark Applications (under the National Procedure)

In today's global economy, trademarks are strategic assets that determine a company's competitive position, not just means of identifying goods or services. For exporters, startups, and innovative enterprises, a registered brand opens access to international markets, builds trust among investors and partners, and provides protection against unfair copying.

The active filing of trademark applications, particularly by foreign companies in Ukraine, demonstrates international business interest in the national market and confidence in the intellectual property rights protection system. This trend is a positive sign for the global business community and, simultaneously lays the groundwork for economic stability, the development of a competitive environment, and the continued investment. The foreign companies that were most active in terms of the number of trademark applications filed under the national procedure during 2025 include (Figure 30):

- Philip Morris Products S.A. (Switzerland);
- YETI Coolers, LLC (USA);
- DAUDETTE ENTERPRISES LIMITED (Cyprus);
- British American Tobacco (Brands) Inc. (USA);
- Bayadera Management Limited (Cyprus);
- Sandoz AG (Switzerland);
- Farmak AG (Switzerland);
- British American Tobacco (Brands) Limited (United Kingdom);
- NELAVIUS LIMITED (Cyprus);
- AQUA NRG INVESTMENTS LIMITED (Cyprus);
- Nemiroff Intellectual Property Establishment (Liechtenstein);
- Alliapharm Europe LLC (Hungary).

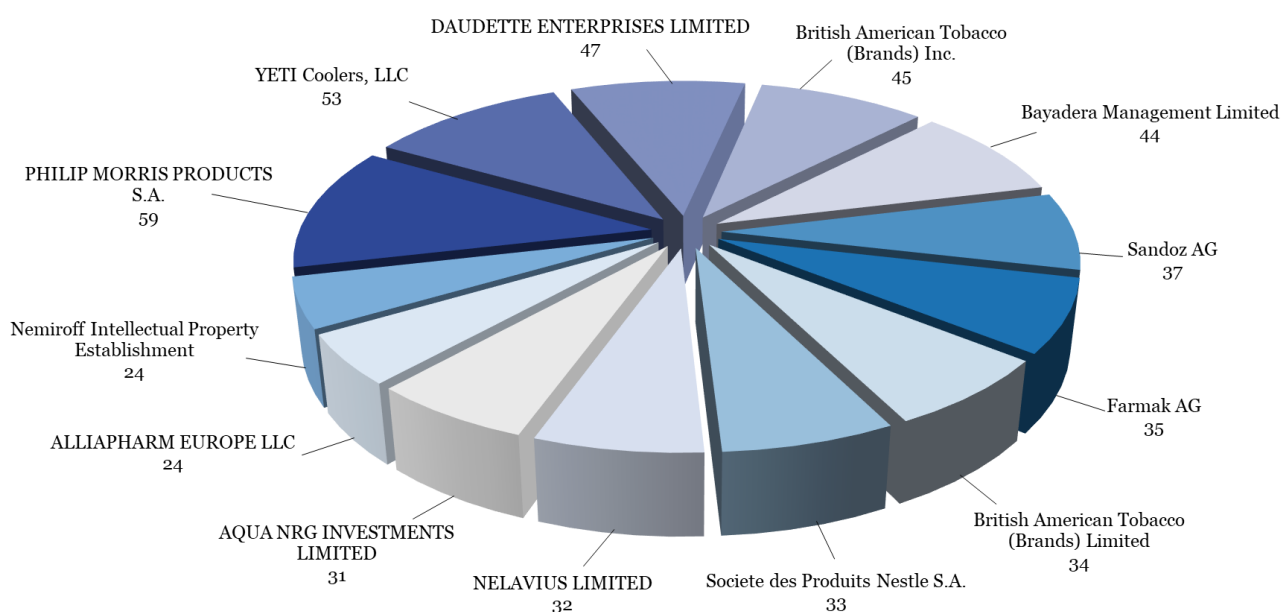


Figure 30. Foreign Companies with the Highest Number of Trademark Applications (under the National Procedure)

Business expansion is impossible without proper legal protection of the brand beyond the national market. In this context, international registration mechanisms play a particularly significant role, specifically the Madrid System for international trademark registration, which allows trademark owners to obtain legal protection in several countries simultaneously based on a single application. Using this tool significantly simplifies the process of expanding a business's geographic reach, creates the conditions for entering into licensing agreements, developing partner networks, and attracting foreign capital. At the same time, a brand protected at the international level increases in value as an intangible asset and becomes an important component of a company's market value.

By the end of 2025, foreign companies seeking to strengthen their position in the Ukrainian market using the Madrid System included (Figure 31):

- L'Oréal (France);
- Euro Games Technology Ltd. (Bulgaria);
- Richter Gedeon Nyrt. (Hungary);
- EGT DIGITAL LTD. (Bulgaria);
- Apple Inc. (USA);
- KRKA, tovarna zdravil, d.d., Novo mesto (Slovenia);
- EGIS Gyogyszergyar Zrt. (Hungary);
- Ferrara Candy Company (USA);
- Henkel AG & Co. KGaA (Germany);
- BIOFARMA (Ukraine);
- Lidl Stiftung & Co. KG (Germany);
- JT International SA (Switzerland).

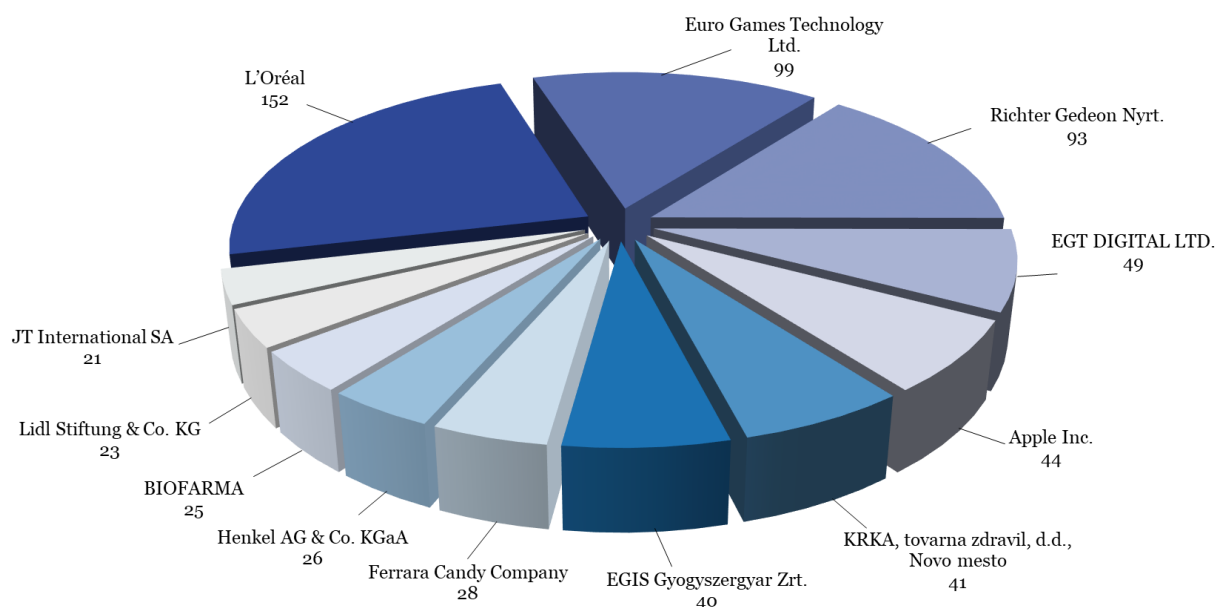


Figure 31. Foreign Companies with the Highest Number of International Registrations Designating Ukraine

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 trademark applications under the national procedure in 2025 was filed under Class 35 of the Nice Classification – 10,169 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 17, Figure 32).

Table 17. List of NCL Classes with the Highest Number of Filed Trademark Applications (under the National Procedure)

NCL Class	Class Heading	qty	By Residents	By Non-Residents
35	Advertising; business management, organization and administration; office functions.	10,169	9,702	467
41	Education; providing of training; entertainment; sporting and cultural activities.	3,847	3,666	181
5	Pharmaceuticals, medical and veterinary preparations; sanitary preparations for medical purposes; dietetic food and substances adapted for medical or veterinary purposes, food for babies; dietary supplements for human beings and animals...	2,325	1,672	653
9	Scientific, research, navigation, surveying, photographic, cinematographic, audiovisual, optical, weighing, measuring, signalling, detecting, testing, inspecting, life-saving and teaching apparatus and instruments...	2,096	1,742	354
30	Coffee, tea, cocoa and substitutes therefor; rice, pasta and noodles; tapioca and sago; flour and preparations made from cereals...	2,057	1,936	121

Table 17 (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; agriculture, aquaculture, horticulture and forestry services	2,044	2,007	37
42	Scientific and technological services and research and design relating thereto...	1,918	1,758	160
43	Services for providing food and drink; temporary accommodation.	1,864	1,813	51
25	Clothing, footwear, headwear.	1,699	1,612	87
3	Non-medicated cosmetics and toiletry preparations; non-medicated dentifrices; perfumes; bleaching preparations and other substances for laundry use; cleaning, polishing and abrasive preparations.	1,587	1,277	310
Other		18,122	16,190	1,932

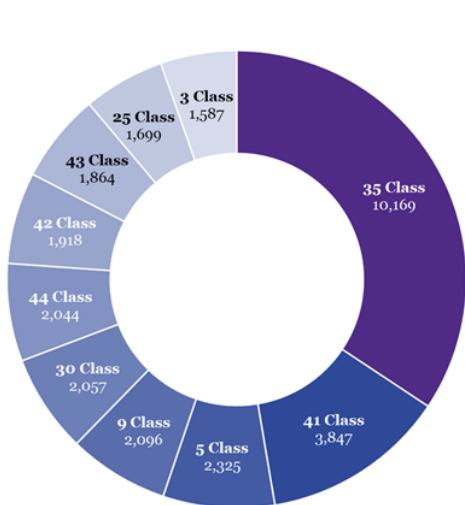


Figure 32. Distribution Priorities of Trademark Applications (under the National Procedure) by NCL Classes

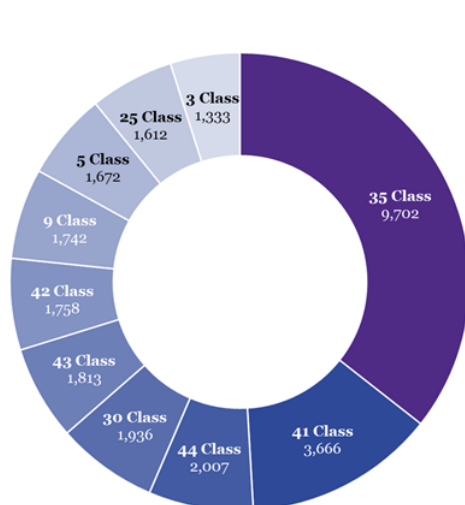


Figure 33. Distribution Priorities of Trademark Applications by Residents (under the National Procedure) by NCL Classes

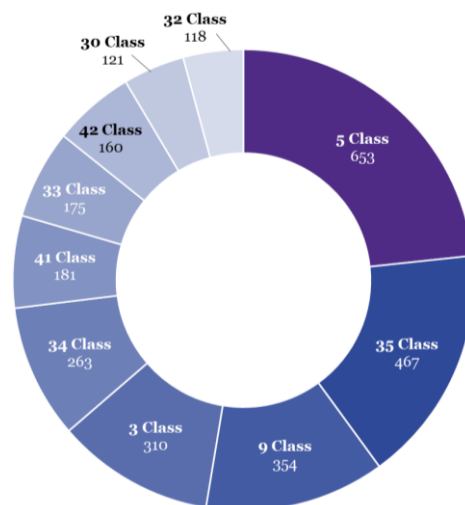


Figure 34. Distribution Priorities of Trademark Applications by Non-Residents (under the National Procedure) by NCL Classes

Resident applicants filed the vast majority of applications specifying the 35th class of the Nice Classification – 9,702 applications (Figure 33), accounting for 22.4% of the total number of trademark applications from resident applicants.

The largest number of trademark applications from non-resident applicants under the national procedure was filed under the 5th Class of the Nice Classification (Figure 34) – 653 applications. This class covers pharmaceuticals, medical and veterinary preparations; sanitary preparations for medical purposes; dietetic food and substances adapted for medical or veterinary purposes. The high level of activity among non-resident applicants in Class 5 of the Nice Classification indicates that international pharmaceutical companies view Ukraine as a promising market for the sale of medicines and medical goods, as well as the need to register new products or expand the range of existing foreign brands in Ukrainian retail chains.

Resident Applications for Inventions by Technology Fields, Filed in 2021-2025¹

	2021	2022	2023	2024	2025 ²
Total	1,300	795	1,009	970	1,075
<i>Electrical engineering</i>					
Electrical machinery, apparatus, energy	62	39	52	33	24
Audio-visual technology	5	5	3	2	5
Telecommunications	13	2	8	9	12
Digital communication	5	–	1	4	4
Basic communication processes	12	6	8	19	3
Computer technology	31	15	21	21	7
IT methods for management	5	4	3	2	4
Semiconductors	2	2	–	1	–
<i>Instruments</i>					
Optics	14	6	10	5	8
Measurement	88	55	75	69	43
Analysis of biological materials	15	8	9	7	3
Control	26	16	10	21	13
Medical technology	61	26	57	31	25
<i>Chemistry</i>					
Organic fine chemistry	27	25	20	27	12
Biotechnology	14	14	14	3	6
Pharmaceuticals	65	32	53	37	31
Macromolecular chemistry, polymers	8	11	4	9	7
Food chemistry	45	45	43	35	31
Basic materials chemistry	48	16	16	23	15
Materials, metallurgy	82	53	91	69	43
Surface technology, coating	46	24	29	37	30
Micro-structural and nano-technology	12	10	8	3	5
Chemical engineering	50	41	39	40	22
Environmental technology	31	18	24	18	13
<i>Mechanical engineering</i>					
Handling	27	17	13	13	11
Machine tools	25	31	39	42	19
Engines, pumps, turbines	60	27	44	51	34
Textile and paper machines	3	5	10	6	5
Other special machines	106	73	86	109	81
Thermal processes and apparatus	20	13	26	15	12
Mechanical elements	41	17	20	16	16
Transport	75	48	41	35	26
<i>Others</i>					
Furniture, games	24	11	8	6	16
Other consumer goods	16	9	12	14	6
Civil engineering	73	37	68	61	27
Unknown	63	34	44	77	456

¹ Data for previous years have been updated² Preliminary data

Non-Resident Applications for Inventions by Technology Fields, Filed in 2021-2025¹

	2021	2022	2023	2024	2025 ²
Total	2,090	1,963	1,899	1,588	1,545
<i>Electrical engineering</i>					
Electrical machinery, apparatus, energy	38	41	49	37	38
Audio-visual technology	22	19	4	8	7
Telecommunications	6	5	2	8	6
Digital communication	12	12	4	4	24
Basic communication processes	2	–	2	2	5
Computer technology	20	26	17	28	31
IT methods for management	16	7	11	4	4
Semiconductors	–	–	–	–	–
<i>Instruments</i>					
Optics	1	3	3	1	2
Measurement	33	24	27	25	23
Analysis of biological materials	17	11	19	7	11
Control	13	8	10	6	8
Medical technology	36	34	27	28	21
<i>Chemistry</i>					
Organic fine chemistry	191	200	158	135	121
Biotechnology	193	219	176	180	168
Pharmaceuticals	458	409	345	286	313
Macromolecular chemistry, polymers	18	13	10	7	7
Food chemistry	52	61	55	47	26
Basic materials chemistry	173	146	149	139	111
Materials, metallurgy	79	81	96	81	101
Surface technology, coating	29	27	26	26	36
Micro-structural and nano-technology	1	1	1	–	1
Chemical engineering	41	40	42	27	29
Environmental technology	18	9	16	9	12
<i>Mechanical engineering</i>					
Handling	43	26	40	28	17
Machine tools	28	22	19	18	20
Engines, pumps, turbines	37	29	33	15	15
Textile and paper machines	17	18	15	16	11
Other special machines	105	103	106	84	75
Thermal processes and apparatus	22	23	26	13	21
Mechanical elements	20	18	19	10	7
Transport	28	24	34	32	38
<i>Others</i>					
Furniture, games	23	12	23	15	14
Other consumer goods	224	219	269	201	78
Civil engineering	68	55	59	42	41
Unknown	6	18	7	19	103

¹ Data for previous years have been updated² Preliminary data

**Resident Applications for Inventions and Utility Models from Legal Entities
by Economic Activities, Filed in 2021-2025¹**

	2021	2022	2023	2024	2025²
Total	749	511	560	560	624
Agriculture, forestry and fishing	–	–	1	–	–
Mining and quarrying	–	–	4	–	–
Manufacturing, including	32	22	25	23	46
Manufacture of food products, beverages and tobacco	1	1	2	2	6
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	–	–	–
Manufacture of coke and refined petroleum products	–	–	–	–	–
Manufacture of chemicals and chemical products	5	2	–	1	10
Manufacture of basic pharmaceutical products and pharmaceutical preparations	1	–	3	1	5
Manufacture of rubber and plastic products	–	–	–	2	4
Manufacture of fabricated metal products, except machinery and equipment	–	2	2	5	7
Manufacture of computer, electronic and optical products	3	2	2	2	–
Manufacture of electrical equipment	2	2	–	2	5
Manufacture of machinery and equipment n.e.c.	12	9	6	3	5
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	7	2	2	3	3
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	1	–	7	1	1
Electricity, gas, steam and air conditioning supply	–	–	–	–	–
Water supply; sewerage, waste management and remediation activities	–	–	–	–	–
Construction	1	–	2	5	–
Wholesale and retail trade; repair of motor vehicles and motorcycles	12	5	4	11	3
Transportation and storage	–	–	–	–	–
Information and communication	4	2	4	4	7
Financial and insurance activities	–	–	–	–	–
Real estate activities	–	–	–	–	–
Professional, scientific and technical activities	218	153	170	149	173
Scientific research and development	193	151	167	146	171
Administrative and support service activities	3	–	–	–	–
Education	471	327	348	364	367
Human health and social work activities	7	2	1	–	3
Other	1	–	1	4	25

¹ Data for previous years have been updated

² Preliminary data

**Resident Applications for Utility Models from Legal Entities by Economic Activities,
Filed in 2021-2025¹**

	2021	2022	2023	2024	2025²
Total	2,838	1,496	2,147	2,501	2,680
Agriculture, forestry and fishing	3	2	7	1	4
Mining and quarrying	15	11	11	1	1
Manufacturing, including	121	63	77	98	103
Manufacture of food products, beverages and tobacco	8	–	2	3	3
Manufacture of textiles and textile products, leather and leather products	2	1	5	3	2
Manufacture of wood and wood products, paper and paper products; publishing and printing	2	2	2	6	–
Manufacture of coke and refined petroleum products	–	–	–	–	–
Manufacture of chemicals and chemical products	2	3	–	2	14
Manufacture of basic pharmaceutical products and pharmaceutical preparations	4	5	4	–	3
Manufacture of rubber and plastic products	11	9	9	6	4
Manufacture of fabricated metal products, except machinery and equipment	12	5	9	19	12
Manufacture of computer, electronic and optical products	6	1	3	7	4
Manufacture of electrical equipment	4	5	3	3	8
Manufacture of machinery and equipment n.e.c.	45	12	20	24	24
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	18	18	13	23	23
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	7	2	7	2	6
Electricity, gas, steam and air conditioning supply	–	–	–	–	–
Water supply; sewerage, waste management and remediation activities	–	–	1	–	–
Construction	3	2	2	8	1
Wholesale and retail trade; repair of motor vehicles and motorcycles	34	26	24	29	23
Transportation and storage	4	4	7	7	1
Information and communication	15	2	8	13	17
Financial and insurance activities	2	–	–	6	21
Real estate activities	2	–	2	1	1
Professional, scientific and technical activities	481	298	378	408	399
Scientific research and development	448	292	368	396	385
Administrative and support service activities	2	–	5	–	–
Education	2,121	1,046	1,594	1,882	1,996
Human health and social work activities	27	11	7	8	12
Other	8	31	24	39	101

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 2021-2025¹**

	2021	2022	2023	2024	2025²
Total	3,587	2,007	2,707	3,061	3,304
Agriculture, forestry and fishing	3	2	8	1	4
Mining and quarrying	15	11	15	1	1
Manufacturing, including	153	85	102	121	149
Manufacture of food products, beverages and tobacco	9	1	4	5	9
Manufacture of textiles and textile products, leather and leather products	2	2	6	4	2
Manufacture of wood and wood products, paper and paper products; publishing and printing	2	3	2	6	–
Manufacture of coke and refined petroleum products	–	–	–	–	–
Manufacture of chemicals and chemical products	7	5	–	3	24
Manufacture of basic pharmaceutical products and pharmaceutical preparations	5	5	7	1	8
Manufacture of rubber and plastic products	11	9	9	8	8
Manufacture of fabricated metal products, except machinery and equipment	12	7	11	24	19
Manufacture of computer, electronic and optical products	9	3	5	9	4
Manufacture of electrical equipment	6	7	3	5	13
Manufacture of machinery and equipment n.e.c.	57	21	26	27	29
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	25	20	15	26	26
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	8	2	14	3	7
Electricity, gas, steam and air conditioning supply	–	–	–	–	–
Water supply; sewerage, waste management and remediation activities	–	–	1	–	–
Construction	4	2	4	13	1
Wholesale and retail trade; repair of motor vehicles and motorcycles	46	31	28	40	26
Transportation and storage	4	4	7	7	1
Information and communication	19	4	12	17	24
Financial and insurance activities	2	–	–	6	21
Real estate activities	2	–	2	1	1
Professional, scientific and technical activities	699	451	548	557	572
Scientific research and development	641	443	535	542	556
Administrative and support service activities	5	–	5	–	–
Education	2,592	1,373	1,942	2,246	2,363
Human health and social work activities	34	13	8	8	15
Other	9	31	25	43	126

¹ Data for previous years have been updated

² Preliminary data

**Resident Applications for Inventions and Utility Models from Legal Entities
by Government Agencies, Filed in 2021-2025**

	2021	2022	2023	2024	2025
Total	3,216	1,798	2,356	2,628	2,767
Ministry of Education and Science of Ukraine	2,033	1,159	1,527	1,813	1,934
The National Academy of Sciences of Ukraine	380	246	317	361	369
Ministry of Defence of Ukraine	41	50	109	110	97
The National Academy of Agrarian Sciences (NAAS) of Ukraine	120	72	91	76	93
Ministry of Health of Ukraine	403	74	121	123	67
State Emergency Service of Ukraine	64	46	58	47	55
National Academy of Medical Sciences of Ukraine	72	49	36	24	38
Government of Ukraine	22	13	14	17	27
Ministry of Internal Affairs of Ukraine	20	25	14	22	23
Ministry of Economy, Environment and Agriculture of Ukraine	6	4	6	3	18
The Ukroboronprom State Concern	7	23	15	15	17
Other	48	37	48	17	29

Higher Educational Institutions of Ukraine with the Highest Inventive Activity Based on Applications for Inventions and Utility Models, Filed in 2021-2025¹

	2021	2022	2023	2024	2025²
Total	2,592	1,373	1,942	2,246	2,363
National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute”	48	51	96	109	158
University of Customs and Finance	-	-	-	1	136
Lviv Polytechnic National University	63	72	85	105	109
Vinnitsia National Technical University	105	32	138	127	93
Ivan Kozhedub Kharkiv National Air Force University	28	35	91	88	88
Ternopil Ivan Puluji National Technical University	17	27	53	52	81
National University of Life and Environmental Sciences of Ukraine	99	61	60	85	76
Ukrainian State University of Science and Technologies	4	12	12	27	69
Central Ukrainian National Technical University	39	27	45	22	68
National University of Food Technologies	42	35	50	40	66
Kharkiv National Automobile and Highway University	67	22	61	84	63
Kyryvyi Rih National University	34	36	63	34	59
National Technical University “Kharkiv Polytechnic Institute”	67	24	33	55	52
Poltava State Agrarian University	39	22	16	35	52
State University “Uzhhorod National University”	46	31	22	35	45
Uman National University of Horticulture	36	34	24	51	43
Dnipro University of Technology	40	31	35	42	35
The National University of Water and Environmental Engineering	19	29	21	39	35
Lutsk National Technical University	33	28	41	30	34
Taras Shevchenko National University of Kyiv	39	14	17	29	34
V.N. Karazin Kharkiv National University	52	14	6	15	33
Ukrainian State University of Railway Transport	83	90	49	48	32
Ivano-Frankivsk National Technical University of Oil and Gas	26	7	8	21	31
National University of Civil Protection of Ukraine	55	41	48	36	30
Sumy State University	38	25	26	34	27
Cherkasy State Technological University	11	14	7	21	27
The National Academy of the National Guard of Ukraine	22	13	14	17	27
Private Joint-Stock Company “Higher education institution ‘Interregional Academy of Personnel Management’”	5	6	10	17	26
Yuriy Fedkovych Chernivtsi National University	11	7	18	5	25
Lviv State University of Life Safety	5	3	10	11	25
State Non-Commercial Company “State University ‘Kyiv Aviation Institute’”	-	-	-	2	24
O.M. Beketov National University of Urban Economy in Kharkiv	16	4	9	16	24
National University “Yuri Kondratyuk Poltava Polytechnic”	17	3	9	32	23
Volodymyr Dahl East Ukrainian National University	53	30	24	27	23
State Biotechnological University	2	1	9	29	23
Other	1,331	492	732	825	567

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 2021-2025¹**

	2021	2022	2023	2024	2025²
Total	641	443	535	542	556
M.S. Poliakov Institute of Geotechnical Mechanics of NAS of Ukraine	54	21	27	37	48
E.O. Paton Electric Welding Institute	18	13	23	27	31
Institute of Engineering Thermophysics of NAS of Ukraine	26	10	39	12	23
General Energy Institute	–	7	14	5	17
Frantsevich Institute for Problems in Materials Science of of NAS of Ukraine	12		9	16	15
L.V. Pisarzhevskii Institute of Physical Chemistry of NAS of Ukraine	11	15	8	12	13
V. Bakul Institute for Superhard Materials	12	14	17	15	13
The State Institution “Romodanov Neurosurgery Institute of NAMS of Ukraine”	10	10	13	4	13
National Scientific Center “Institute of Experimental and Clinical Veterinary Medicine”	8	1	10	9	12
Institute of Electrodynamics of NAS of Ukraine	12	4	9	9	12
Institute for Problems of Cryobiology and Cryomedicine of NAS of Ukraine	7	2	3	9	12
Chuiko Institute of Surface Chemistry of NAS of Ukraine	16	1	4	8	11
Karpenko Physico-Mechanical Institute of NAS of Ukraine	8	3	7	11	10
Institute of Thermoelectricity under NAS and MES of Ukraine	10	5	7	12	9
National Scientific Center “P.I. Prokopovich Beekeeping Institute”	–	–	–	2	9
Institute of Pulse Processes and Technologies	5	5	9	9	8
Physical and Technological Institute of Metals and Alloys of the National Academy of Sciences of Ukraine	13	4	4	5	8
Institute for Scintillation Materials of NAS of Ukraine	5	5	6	3	8
Sytenko Institute of Spine and Joint Pathology National Academy of Medical Sciences of Ukraine	7	4	5	5	7
R.E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology of the National Academy of Sciences of Ukraine	1	1	1	4	6
Institute of Food Resources of NAAS of Ukraine	1	6	3	1	6
Institute of Mechanics and Automatics of Agroindustrial Production of the National Academy of Agrarian Sciences of Ukraine	–	6	11	8	6
Institute of Cell Biology and Genetic Engineering of NAS of Ukraine	2	–	–	3	6
Institute of Agriculture of Carpathian Region of NAAS of Ukraine	3	3	2	3	6
L.M. Litvinenko Institute of Physical-Organic Chemistry and Coal Chemistry	2	2	2	6	6
Iron and Steel Institute of Z.I. Nekrasov of NAS of Ukraine	5	8	6	4	6
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	–	5	8	7	6
Other	393	288	288	296	229

¹ Data for previous years have been updated

² Preliminary data

**Resident Applications for Inventions and Utility Models by Region of Ukraine,
Filed in 2021-2025¹**

	Utility Models					Inventions				
	2021	2022	2023	2024	2025 ²	2021	2022	2023	2024	2025 ²
Total	4,335	2,326	3,432	3,686	3,985	1,300	795	1,009	970	1,075
The Autonomous Republic of Crimea	–	–	–	–	–	1	–	1	–	–
Vinnitsia	172	65	246	197	152	27	19	25	19	14
Volyn	58	42	71	58	61	10	6	3	6	6
Dnipropetrovsk	402	240	321	324	602	145	96	99	119	103
Donetsk	87	17	101	85	48	30	6	19	21	7
Zhytomyr	31	17	18	20	31	12	10	8	11	20
Zakarpattia	37	24	31	59	42	24	16	23	45	25
Zaporizhzhia	251	36	78	71	94	43	25	31	26	25
Ivano-Frankivsk	68	46	43	46	58	34	16	27	20	31
Kyiv Region	103	65	111	144	130	58	33	57	51	80
Kirovohrad	52	35	52	28	77	12	7	9	6	13
Luhansk	82	33	29	29	27	10	2	7	2	4
Lviv	188	146	182	217	217	74	63	88	65	73
Mykolayiv	64	20	53	56	53	18	10	8	8	12
Odesa	177	92	129	144	122	82	44	43	51	47
Poltava	133	89	97	160	136	16	2	9	28	17
Rivne	37	44	34	62	55	3	2	2	2	5
Sumy	73	60	81	68	88	33	20	23	16	21
Ternopil	302	56	101	97	103	11	9	27	25	35
Kharkiv	681	373	529	604	601	208	124	127	110	122
Kherson	55	21	21	42	38	13	4	5	4	11
Khmelnyskyi	63	47	73	74	56	4	1	5	8	6
Cherkasy	85	71	76	119	137	3	10	8	6	24
Chernivtsi	63	28	44	42	53	3	3	3	6	2
Chernihiv	30	21	24	25	43	9	2	4	6	6
Kyiv	1,039	633	884	914	960	416	265	348	309	364
Sevastopol	1	–	3	–	–	1	–	–	–	–
Unknown	1	5	–	1	1	–	–	–	–	2

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 2021-2025¹**

	2021	2022	2023	2024	2025²
Total	5,635	3,121	4,441	4,656	5,060
The Autonomous Republic of Crimea	1	–	1	–	–
Vinnytsia	199	84	271	216	166
Volyn	68	48	74	64	67
Dnipropetrovsk	547	336	420	443	705
Donetsk	117	23	120	106	55
Zhytomyr	43	27	26	31	51
Zakarpattia	61	40	54	104	67
Zaporizhzhia	294	61	109	97	119
Ivano-Frankivsk	102	62	70	66	89
Kyiv Region	161	98	168	195	210
Kirovohrad	64	42	61	34	90
Luhansk	92	35	36	31	31
Lviv	262	209	270	282	290
Mykolayiv	82	30	61	64	65
Odesa	259	136	172	195	169
Poltava	149	91	106	188	153
Rivne	40	46	36	64	60
Sumy	106	80	104	84	109
Ternopil	313	65	128	122	138
Kharkiv	889	497	656	714	723
Kherson	68	25	26	46	49
Khmelnyskyi	67	48	78	82	62
Cherkasy	88	81	84	125	161
Chernivtsi	66	31	47	48	55
Chernihiv	39	23	28	31	49
Kyiv	1,455	898	1,232	1,223	1,324
Sevastopol	2	–	3	–	–
Unknown	1	5	–	1	3

¹ Data for previous years have been updated

² Preliminary data

Registrations for Inventions and Utility Models by Regions of Ukraine in 2021-2025

	Utility Models					Inventions				
	2021	2022	2023	2024	2025	2021	2022	2023	2024	2025
Total	4,214	2,031	2,675	3,099	3,666	990	630	429	386	386
The Autonomous Republic of Crimea	5	–	–	–	–	1	–	1	–	–
Vinnitsia	166	63	231	150	198	22	8	8	8	13
Volyn	54	26	68	47	64	4	1	4	4	–
Dnipropetrovsk	442	215	233	309	312	85	83	37	23	43
Donetsk	74	24	47	102	59	31	11	13	6	8
Zhytomyr	30	13	19	14	21	11	2	1	3	5
Zakarpattia	51	14	24	36	30	26	12	14	12	14
Zaporizhzhia	259	64	47	121	89	19	14	14	12	9
Ivano-Frankivsk	63	38	46	35	43	19	14	11	9	6
Kyiv Region	108	48	75	88	136	24	32	21	8	8
Kirovohrad	54	30	46	38	64	16	6	1	1	1
Luhansk	34	10	–	7	27	7	1	1	1	2
Lviv	180	99	160	158	211	59	35	14	44	36
Mykolayiv	61	29	27	49	46	13	8	3	1	5
Odesa	154	88	76	125	138	62	35	16	14	14
Poltava	123	79	69	100	130	9	8	5	3	3
Rivne	45	24	39	43	54	–	–	2	1	–
Sumy	62	40	56	67	85	15	9	8	8	5
Ternopil	292	44	63	84	89	18	8	7	3	1
Kharkiv	538	397	453	533	568	149	91	62	62	51
Kherson	58	19	22	19	45	3	2	2	1	–
Khmelnyskyi	60	35	57	67	45	2	1	1	1	–
Cherkasy	71	36	76	76	137	14	4	4	5	3
Chernivtsi	79	37	23	41	46	3	2	1	–	–
Chernihiv	28	18	16	17	31	9	7	3	–	2
Kyiv	1,123	540	700	769	998	369	236	175	156	157
Sevastopol	–	1	–	3	–	–	–	–	–	–
Objects with restricted access	–	–	2	1	–	–	–	–	–	–

Applications Filed and Registrations of Industrial Designs by Region of Ukraine in 2021-2025

	Applications					Registrations				
	2021	2022	2023	2024	2025	2021	2022	2023	2024	2025
Total	1,679	735	958	964	941	1,538	601	687	774	1,010
The Autonomous Republic of Crimea	–	–	–	–	–	1	–	–	–	–
Vinnitsia	19	9	22	24	15	23	2	20	15	23
Volyn	34	11	19	17	13	20	10	6	12	11
Dnipropetrovsk	154	74	161	173	115	141	35	82	102	178
Donetsk	26	7	13	6	5	21	8	18	10	5
Zhytomyr	30	13	5	27	65	38	1	16	18	59
Zakarpattia	8	8	7	8	18	15	4	8	7	12
Zaporizhzhia	33	7	13	19	30	19	16	3	22	14
Ivano-Frankivsk	14	13	16	18	10	6	6	10	18	9
Kyiv Region	99	29	51	67	52	96	17	45	56	58
Kirovohrad	6	3	11	7	6	8	–	4	12	6
Luhansk	10	4	–	3	2	2	7	1	–	5
Lviv	49	68	59	49	63	54	19	68	55	53
Mykolayiv	21	5	10	10	2	23	1	5	7	5
Odesa	87	43	53	52	43	61	39	52	48	49
Poltava	136	17	47	54	47	79	70	29	42	48
Rivne	38	35	24	34	20	20	22	14	19	38
Sumy	12	3	13	11	11	15	3	9	6	10
Ternopil	12	4	14	8	16	7	1	9	7	14
Kharkiv	165	59	136	86	107	139	57	97	90	77
Kherson	18	2	2	5	3	8	–	3	4	5
Khmelnyskyi	9	9	16	18	22	10	7	9	15	21
Cherkasy	16	10	15	10	19	16	7	8	9	14
Chernivtsi	6	12	9	5	9	4	1	13	5	5
Chernihiv	10	5	12	10	5	9	5	12	7	9
Kyiv	667	285	230	243	243	703	263	146	188	282
Sevastopol	–	–	–	–	–	–	–	–	–	–

**Registrations for Inventions in the Name of Residents-Legal Entities
by Economic Activities in 2021- 2025**

	2021	2022	2023	2024	2025
Total	675	381	300	311	301
Agriculture, forestry and fishing	–	–	–	–	–
Mining and quarrying	–	–	–	–	–
Manufacturing, including	37	9	15	6	12
Manufacture of food products, beverages and tobacco	4	–	–	1	–
Manufacture of textiles and textile products, leather and leather products	–	–	–	–	–
Manufacture of wood and wood products, paper and paper products; publishing and printing	–	–	–	–	–
Manufacture of coke and refined petroleum products	–	–	–	–	–
Manufacture of chemicals and chemical products	1	–	1	–	2
Manufacture of basic pharmaceutical products and pharmaceutical preparations	4	–	–	1	1
Manufacture of rubber and plastic products	9	1	–	–	–
Manufacture of fabricated metal products, except machinery and equipment	1	–	–	1	–
Manufacture of computer, electronic and optical products	1	3	4	–	1
Manufacture of electrical equipment	2	1	5	1	–
Manufacture of machinery and equipment n.e.c.	11	4	2	2	6
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	3	–	3	–	2
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	1	–	–	–	–
Electricity, gas, steam and air conditioning supply	–	–	–	–	–
Water supply; sewerage, waste management and remediation activities	–	–	–	–	–
Construction	1	–	–	–	–
Wholesale and retail trade; repair of motor vehicles and motorcycles	5	3	2	6	1
Transportation and storage	–	–	–	–	–
Information and communication	7	9	–	2	–
Financial and insurance activities	–	–	–	–	–
Real estate activities	–	–	–	–	–
Professional, scientific and technical activities	206	145	94	99	104
Scientific research and development	190	136	94	95	103
Administrative and support service activities	1	1	–	–	–
Education	401	206	186	194	183
Human health and social work activities	14	6	3	2	1
Other	3	2	–	2	–

**Registrations for Utility Models in the Name of Residents-Legal Entities
by Economic Activities in 2021-2025**

	2021	2022	2023	2024	2025
Total	2,748	1,247	1,900	2,062	2,619
Agriculture, forestry and fishing	4	–	3	6	–
Mining and quarrying	15	8	14	6	–
Manufacturing, including	146	49	57	71	107
Manufacture of food products, beverages and tobacco	10	1	–	2	3
Manufacture of textiles and textile products, leather and leather products	1	2	2	2	5
Manufacture of wood and wood products, paper and paper products; publishing and printing	2	1	–	4	4
Manufacture of coke and refined petroleum products	–	–	–	–	–
Manufacture of chemicals and chemical products	4	–	2	1	1
Manufacture of basic pharmaceutical products and pharmaceutical preparations	3	2	3	4	–
Manufacture of rubber and plastic products	16	8	10	5	3
Manufacture of fabricated metal products, except machinery and equipment	14	9	5	2	24
Manufacture of computer, electronic and optical products	8	3	1	4	5
Manufacture of electrical equipment	11	2	6	4	3
Manufacture of machinery and equipment n.e.c.	43	14	6	25	26
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	29	5	20	12	29
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	5	2	2	6	4
Electricity, gas, steam and air conditioning supply	–	–	–	–	–
Water supply; sewerage, waste management and remediation activities	1	–	1	–	–
Construction	3	2	1	1	5
Wholesale and retail trade; repair of motor vehicles and motorcycles	37	17	26	19	32
Transportation and storage	3	5	4	5	7
Information and communication	11	8	2	13	17
Financial and insurance activities	3	–	–	–	20
Real estate activities	3	–	2	–	–
Professional, scientific and technical activities	433	241	324	304	425
Scientific research and development	399	229	321	291	408
Administrative and support service activities	2	–	–	3	–
Education	2,050	893	1,409	1,596	1,944
Human health and social work activities	15	7	12	4	9
Other	22	17	45	34	53

**Registrations for Both Inventions and Utility Models in the Name of Residents-Legal Entities
by Economic Activities in 2021-2025**

	2021	2022	2023	2024	2025
Total	3,423	1,628	2,200	2,373	2,920
Agriculture, forestry and fishing	4	–	3	6	–
Mining and quarrying	15	8	14	6	–
Manufacturing, including	183	58	72	77	119
Manufacture of food products, beverages and tobacco	14	1	–	3	3
Manufacture of textiles and textile products, leather and leather products	1	2	2	2	5
Manufacture of wood and wood products, paper and paper products; publishing and printing	2	1	–	4	4
Manufacture of coke and refined petroleum products	–	–	–	–	–
Manufacture of chemicals and chemical products	5	–	3	1	3
Manufacture of basic pharmaceutical products and pharmaceutical preparations	7	2	3	5	1
Manufacture of rubber and plastic products	25	9	10	5	3
Manufacture of fabricated metal products, except machinery and equipment	15	9	5	3	24
Manufacture of computer, electronic and optical products	9	6	5	4	6
Manufacture of electrical equipment	13	3	11	5	3
Manufacture of machinery and equipment n.e.c.	54	18	8	27	32
Manufacture of motor vehicles, trailers and semi-trailers and other transport equipment	32	5	23	12	31
Manufacture of furniture, Other products, Repair and installation of machinery and equipment	6	2	2	6	4
Electricity, gas, steam and air conditioning supply	–	–	–	–	–
Water supply; sewerage, waste management and remediation activities	1	–	1	–	–
Construction	4	2	1	1	5
Wholesale and retail trade; repair of motor vehicles and motorcycles	42	20	28	25	33
Transportation and storage	3	5	4	5	7
Information and communication	18	17	2	15	17
Financial and insurance activities	3	–	–	–	20
Real estate activities	3	–	2	–	–
Professional, scientific and technical activities	639	386	418	403	529
Scientific research and development	589	365	415	386	511
Administrative and support service activities	3	1	–	3	–
Education	2,451	1,099	1,595	1,790	2,127
Human health and social work activities	29	13	15	6	10
Other	25	19	45	36	53

**Non-Resident Applications for Trademarks under the National Procedure
by Origin, Filed in 2021-2025**

	2021	2022	2023	2024	2025
Total	4,321	2,316	2,750	2,843	2,623
USA	862	478	392	503	413
Cyprus	438	278	392	331	349
Switzerland	459	201	300	347	313
China	300	172	185	214	309
United Kingdom	207	155	237	187	162
Poland	107	64	141	151	111
Germany	225	106	147	119	97
France	121	29	39	65	67
Republic of Korea	88	83	45	55	61
India	147	38	46	76	53
Hungary	35	7	15	10	44
Japan	81	46	59	38	42
United Arab Emirates	87	26	23	42	42
Netherlands (Kingdom of the)	79	68	36	20	41
Estonia	45	13	71	33	33
Italy	61	11	19	25	29
Liechtenstein	17	4	20	20	29
Spain	79	15	11	24	28
Sweden	12	12	15	26	26
Türkiye	65	30	36	30	25
Latvia	9	5	33	48	24
Czechia	16	7	11	15	22
Georgia	36	24	13	9	20
Thailand	30	2	8	2	20
Singapore	34	22	39	27	19
Ireland	21	16	6	9	18
Hong Kong, China	35	34	43	23	17
Other	625	370	368	394	209