



DOSEŽKI SIST 2025

ACHIEVEMENTS OF SIST 2025

Varen svet – s standardi objet

A world safe and sound – when standards are around

DOSEŽKI SIST V LETU 2025

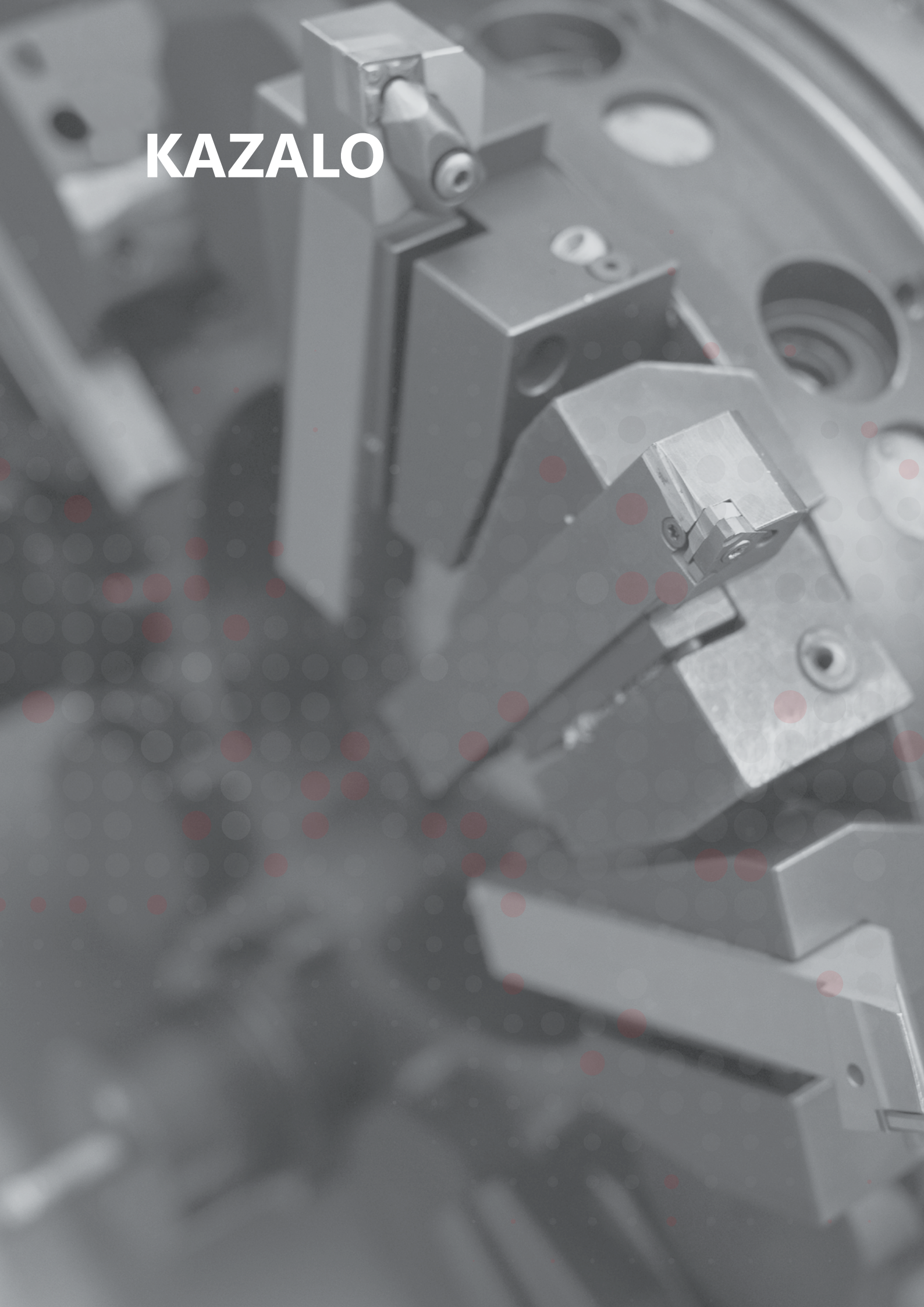


- V okviru financiranja iz namenskih sredstev Ministrstva za gospodarstvo, turizem in šport (MGTŠ) smo v letu 2025 za spodbujanje konkurenčnosti in krepitev tehnološke pripravljenosti podjetij kar 459 slovenskim gospodarskim subjektom omogočili dostop do skupno 4.436 standardov, ki so bodisi harmonizirani evropski standardi, privzeti v slovenski standardizacijski sistem, bodisi standardi, na katere se slovenska zakonodaja sklicuje izključno. Tovrstna praksa predstavlja pomemben prispevek k doseganju skladnosti, kakovosti in inovacijskih zmogljivosti slovenskega gospodarstva.

- **Vzpostavitev programa za pridobitev mikrodokazila s področja standardizacije v sodelovanju s Fakulteto za elektrotehniko UL.**

V letu 2025 smo v sodelovanju s Fakulteto za elektrotehniko UL pripravili vsebinske podlage in oddali vlogo za izvajanje izobraževanja za pridobitev mikrodokazil s področja standardizacije. Oblikovali smo 30-urni program, namenjen razvoju kompetenc s področja standardizacije in podpori tehnološkega ter gospodarskega okolja.

- V letu 2025 smo ustanovili tehnični odbor **SIST/TC DPP** Digitalni potni list izdelka.
- 14. oktobra 2025 smo na 3. Konferenci RAST, konferenci za razvoj, inovacije in standarde, podelili posthumno priznanje dr. Borisu Žitniku, direktorju Elektroinštituta Milan Vidmar (EIMV), za izjemen in trajen prispevek k razvoju standardizacije v elektrotehniko, za njegovo dolgoletno članstvo v številnih tehničnih odborih SIST, prispevek k razvoju elektrotehniške stroke in standardizacije v Sloveniji ter širšem evropskem prostoru. Drugo priznanje je prejel Viktor Martinčič iz podjetja ETI, d. o. o., za izjemen doprinos k razvoju elektrotehniške standardizacije doma in v mednarodnem prostoru, ki ga je s svojim strokovnim znanjem, integriteto in odprtim pristopom dosegel kot dolgoletni predsednik slovenskega tehničnega odbora SIST/TC EVA Električne varovalke in mednarodnega tehničnega odbora IEC/TC 32 Fuses.
- 12.–14. novembra 2025 smo na Fakulteti za elektrotehniko UL za študente organizirali že **3. Jesensko šolo standardizacije**.
- Izdali smo tri izvirne standarde:
 - **SIST 1017:2025**, Biološko razgradljiva maziva – Olja na osnovi rastlinskih in sintetičnih olj za mazanje verig motornih žag – Zahteve in preskusne metode,
 - **SIST 1030:2025**, Naftni proizvodi – Utekočinjeni naftni plini – Komercialna mešanica propan-butan – Goriva za gospodinjstvo in splošno uporabo – Zahteve in preskusne metode,
 - **SIST 1186:2025**, Talni taktilni vodilni sistem za osebe z okvarami vida.



KAZALO

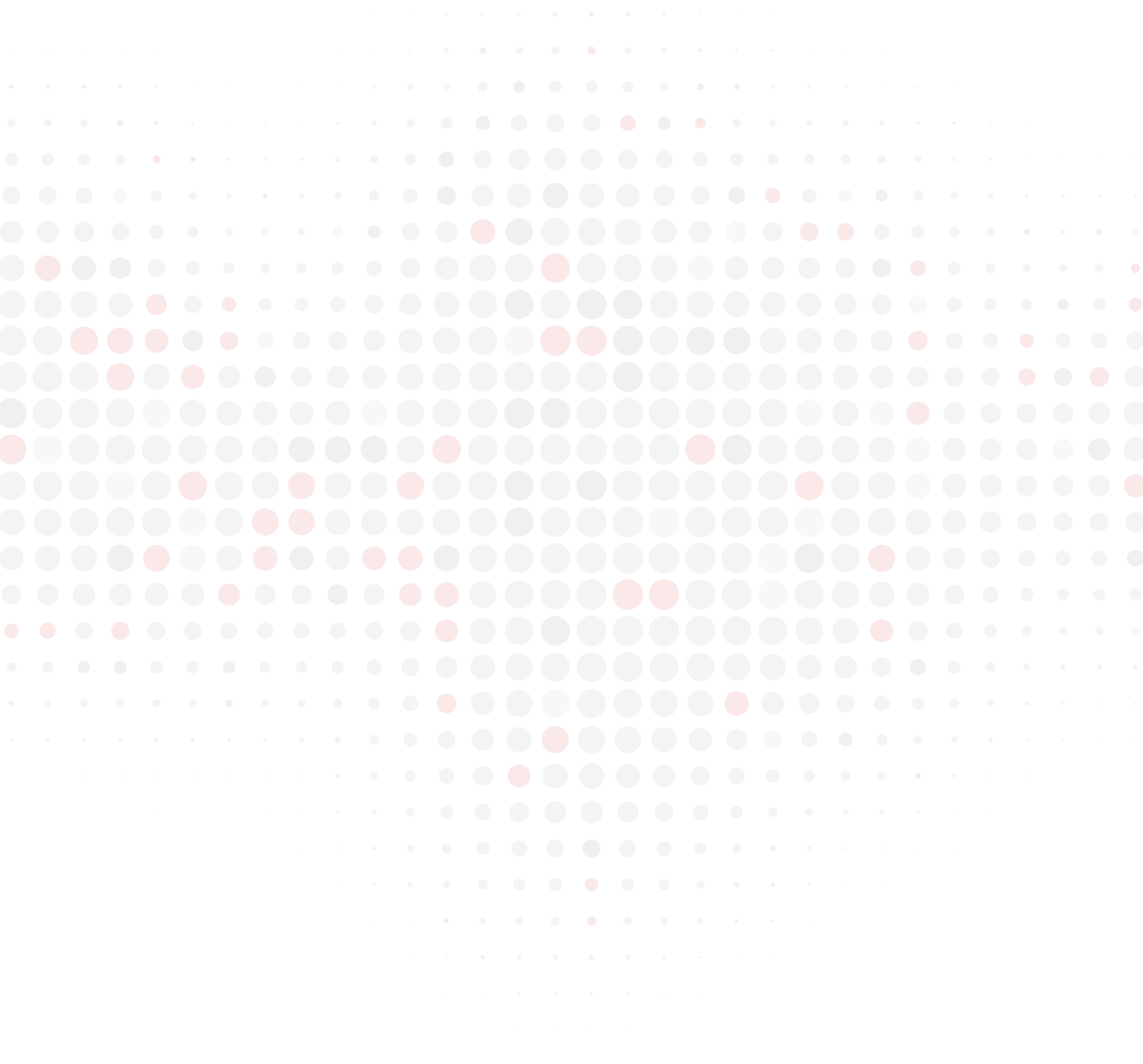
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A grayscale photograph of an industrial manufacturing environment. Two robotic arms are visible, positioned over a conveyor belt with a metal mesh surface. They are working on rectangular white blocks. The background is blurred, showing more industrial equipment. The text is overlaid on the upper left portion of the image.

*»**Leto 2025** je bilo za Slovenski inštitut
za standardizacijo leto nadaljnje rasti,
strokovnega povezovanja in utrjevanja vloge
standardizacije kot pomembnega temelja za
razvoj gospodarstva, tehnologije in družbe.«*

Dragi bralci,

*leto 2025 je bilo za Slovenski inštitut za standardizacijo leto nadaljnje rasti, strokovnega povezo-
vanja in utrjevanja vloge standardizacije kot pomembnega temelja za razvoj gospodarstva, teh-
nologije in družbe. Sledili smo svojemu poslanstvu – ustvarjati odprto, kakovostno in vključujoče
okolje ter podpirati konkurenčnost slovenskega gospodarstva in javni interes.*

*Ponosni smo, da smo skupaj s strokovnjaki z različnih področij aktivno soustvarjali evropsko in
mednarodno standardizacijo, obenem pa skrbeli za razvoj nacionalnega sistema standardizacije.
V letu 2025 je priprava in privzemanje slovenskih standardov potekala v 82 tehničnih odborih, naši
strokovnjaki pa so zabeležili 145 udeležb na mednarodnih in evropskih sestankih odborov, podod-
borov in delovnih skupin. Objavili smo 1.766 novih slovenskih standardov, med njimi tudi tri izvirne
standarde SIST, ki obravnavajo področja trajnosti, energetike in dostopnosti.*

*Posebno pozornost smo preteklo leto namenjali tudi prihodnosti standardizacije. Ustanovili smo nov
tehnični odbor SIST/TC DPP Digitalni potni list izdelka ter nadaljevali aktivnosti za vključevanje stan-
dardizacije v visokošolski prostor. V sodelovanju s Fakulteto za elektrotehniko Univerze v Ljubljani smo
pripravili program za pridobivanje mikrodokazil s podporja standardizacije ter uspešno izvedli že 3.
Jesensko šolo standardizacije, ki je ponovno povezala študente, podjetja in strokovnjake pri reševanju
konkretnih izzivov s pomočjo standardov.*

*Veliko pozornosti smo posvetili tudi podpori malim in srednjim podjetjem ter širši strokovni javnos-
ti. V okviru namenskih sredstev Ministrstva za gospodarstvo, turizem in šport (MGTŠ) smo pod-
jetjem zagotavljali dostop do standardov, vključenih v zakonodajo, in harmoniziranih evropskih
standardov. Do konca leta je to možnost izkoristilo skoraj 500 slovenskih podjetij, ki so naročila več
kot 4.500 standardov. Organizirali smo vrsto strokovnih dogodkov, seminarjev in predstavitev, na
katerih je sodelovalo več kot 255 udeležencev iz gospodarstva in akademskega okolja ter državnih
organov.*

*Pomemben del našega delovanja ostaja tudi Kontaktna točka SIST, ki predstavlja ključno povezavo
med standardizacijo in zakonodajo. V letu 2025 smo odgovorili na 316 strokovnih poizvedb ter so-
delovali pri obravnavi več kot 21 notifikacij tehničnih predpisov in standardizacijskih dokumentov.*

*Leto 2025 sta zaznamovali še mednarodno sodelovanje in izmenjava dobrih praks. Svoje aktivnosti
in projekte smo predstavljali na številnih domačih in mednarodnih dogodkih, med drugim na kon-
ferencah v Sloveniji, Romuniji in Nemčiji, kjer smo predstavili slovenske pristope k izobraževanju o
standardizaciji in podpori gospodarstvu. Ob mednarodnem dnevu standardizacije smo na 3. Kon-
ferenci RAST podelili tudi priznanja posameznikom, ki so s svojim dolgoletnim delom pomembno
prispevali k razvoju standardizacije v Sloveniji in širšem mednarodnem prostoru.*

*Tudi v prihodnost zremo jasno in usmerjeno – prizadevamo si razvijati standarde, ki podpirajo
inovacije, trajnostni razvoj, digitalni prehod in kakovost življenja!*

*Ob tej priložnosti se iskreno zahvaljujem vsem sodelavcem, članom tehničnih odborov, partner-
jem, strokovnjakom in uporabnikom standardov za njihovo znanje, predanost in sodelovanje. Prav
s skupnimi prizadevanji standardizacija ostaja pomemben gradnik zaupanja, varnosti in razvoja
našega danes in jutri.*

*Mag. Marjetka Strle Vidali
direktorica SIST*

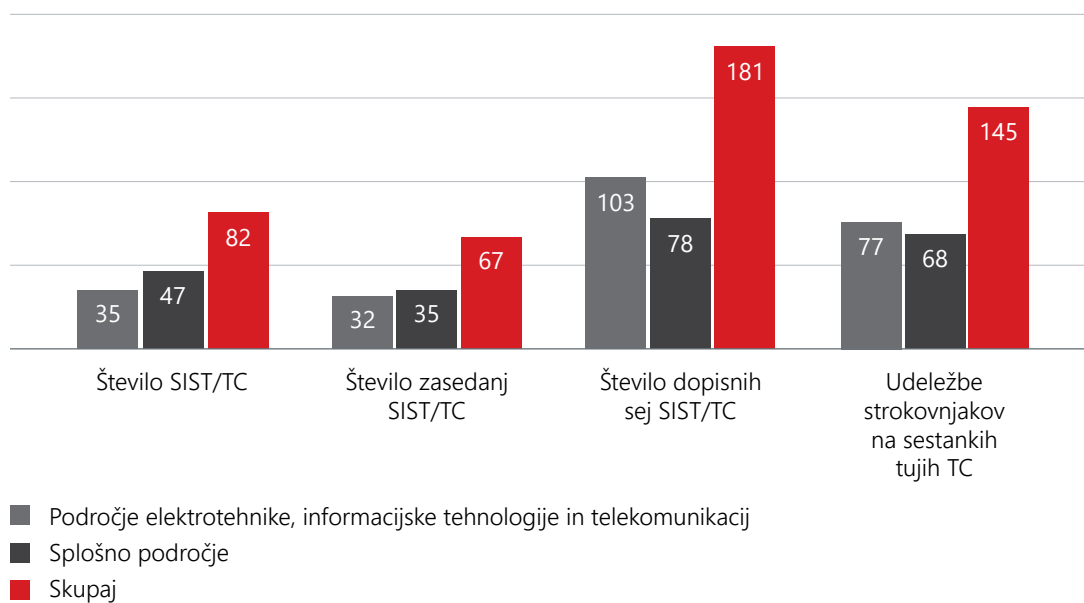
Marjetka Strle Vidali

REZULTATI TEHNIČNE STANDARDIZACIJE IN ZALOŽNIŠTVA



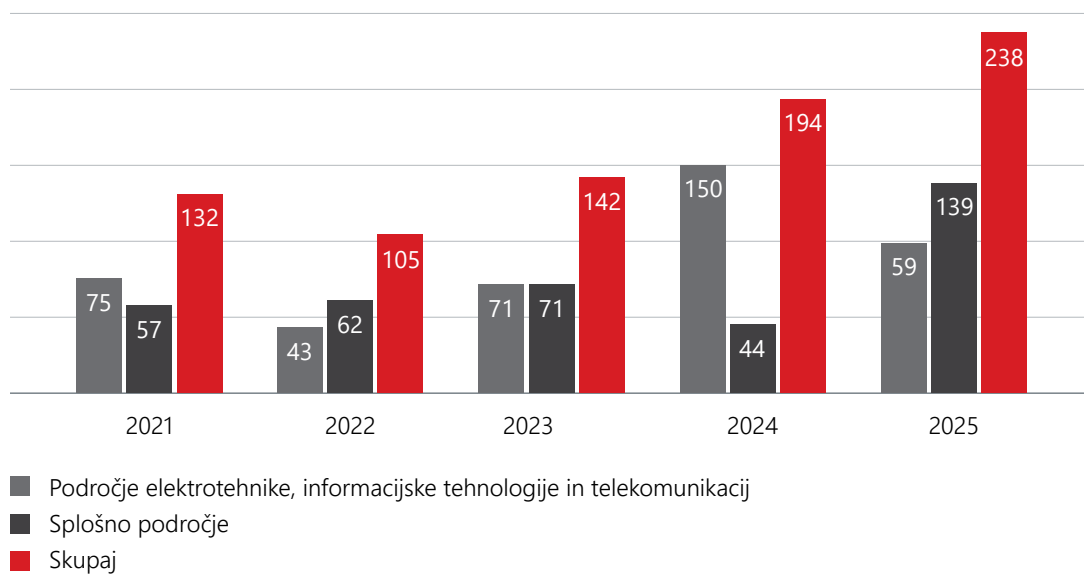
V letu 2025 sta priprava in privzemanje slovenskih nacionalnih standardov potekala v 82 tehničnih odborih.

Delovanje SIST/TC v letu 2025



Tehnični sekretarji so opravili 6.841 glasovanj, od tega 3.940 na stopnji javne obravnave in 2.901 na stopnji formalnega glasovanja.

Število pripomb na evropske in mednarodne osnutke



Tudi v preteklem letu sta za usmerjanje strokovnega dela na področju standardizacije delovala Strokovni svet SIST za splošno področje, ki je imel dve redni seji in eno dopisno, ter Strokovni svet SIST za elektrotehniko, informacijsko tehnologijo in telekomunikacije, ki je izvedel dve redni in dve dopisni seji.

V letu 2025 smo imeli pri ISO/TC 51 in IEC/TC 26 status aktivno sodelujočega člana (P-participating), kar pomeni, da smo sodelovali na vseh stopnjah razvoja mednarodnih standardov. Pri razvoju evropskih in mednarodnih standardov pa je aktivno na vseh stopnjah razvoja sodelovalo 55 tehničnih odborov SIST (30 s področja CEN/ISO in 25 s področja CENELEC/IEC).

Zabeležili smo 145 udeležb strokovnjakov na sestankih mednarodnih in evropskih tehničnih odborov, pododborov in delovnih skupin (77 na področju elektrotehnike, informacijske tehnologije in telekomunikacij ter 68 na splošnem področju).

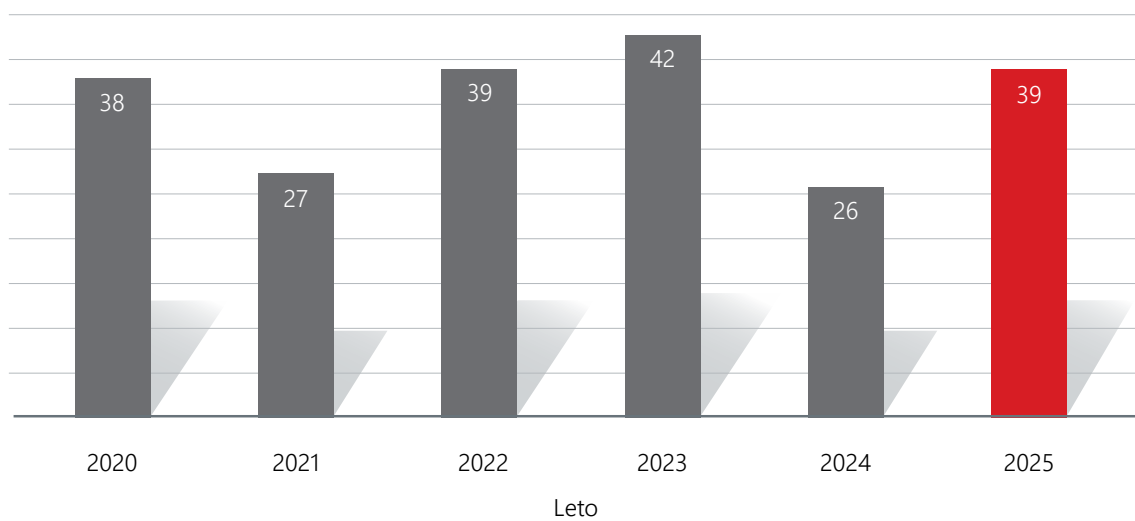
Število slovenskih standardov SIST po letih

Leto	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Sprejeti slovenski standardi	1.730	1.794	1.969	1.936	1.884	1.710	1.533	1.772	1.594	1.766
Skupno število slovenskih standardov	31.547	32.038	32.498	33.238	33.836	34.731	35.000	35.499	35.500	35.926

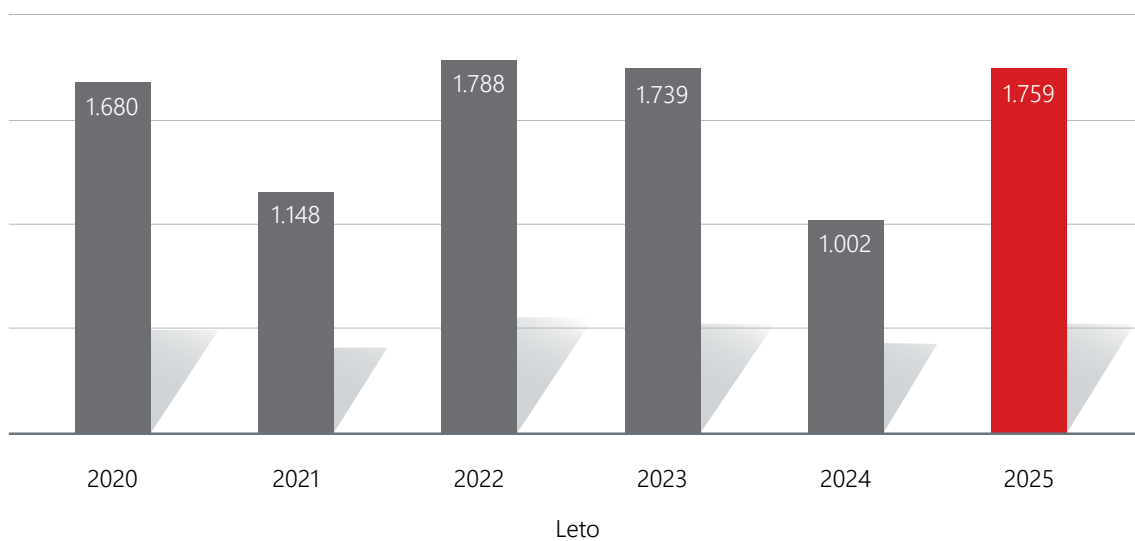
Veljavni standardi SIST leta 2025

	Sprejeti v letu 2025	Skupaj (veljavni) v letu 2025
CEN	1.156	18.907
CENELEC	472	8.539
ETSI	74	5.855
IEC	1	179
ISO	57	2.247
SIST	6	170
Drugi	0	29
SKUPAJ	1.766	35.926

Število objavljenih standardov in drugih standardizacijskih dokumentov v slovenskem jeziku



Skupno število objavljenih strani standardov in drugih standardizacijskih dokumentov v slovenskem jeziku



IZOBRAŽEVANJE IN SKRB ZA MSP



V skladu s cilji naše strategije ter z zavedanjem ključnega pomena standardizacije za razvoj gospodarstva smo tudi v letu 2025 izvedli vrsto dejavnosti, namenjenih **izobraževanju, ozaveščanju in vključevanju različnih deležnikov**. Poseben poudarek smo namenili **malim in srednjim podjetjem (MSP), študentom in strokovni javnosti**.

Pomembnejši dogodki

V letu 2025 se je SIST predstavil na različnih dogodkih:

- 26. marec – odprtje razstave o standardih v CTK
- 14. in 15. april – 27. dnevi energetikov
- 16. april – karierni sejem ULFE – 5 minut za merjenja
- 20. maj – predstavitev raziskave o vplivih standardov na ISO Regional Forum – ISO Strategy – Member Journey: Slovenian Perspective on the Benefits of Standards – Impacts on SMEs
- 29. maj – NTF UL, 10. Konferenca informacijske in grafične tehnologije
- 18. junij – 11. Slovenska fotovoltaična konferenca
- 17. september – sejem MOS
- 22. in 23. september – predstavitev Jesenske šole standardizacije in projekta Ambasadorji standardizacije na Balkanski konferenci v Temišvarju
- 1. in 2. oktober – predstavitev primerov dobrih praks v okviru DIN Conference Interactive Education about Standardization v Berlinu
- 14. oktober – 3. Konferenca RAST, konferenca za razvoj, inovacije in standarde, dogodek ob mednarodnem dnevu standardizacije
- 12. in 13. november – sodelovanje in predstavitev SIST na 5. mednarodni konferenci vodikovega ekosistema Severnega Jadrana
- 20. november – predstavitev na Dnevu odprte znanosti 2025 v sklopu Arnesove konference Mreža znanja 2025

Jesenska šola standardizacije

V sodelovanju s Fakulteto za elektrotehniko UL smo tudi v letu 2025 organizirali Jesensko šolo standardizacije. Potekala je od 12. do 14. novembra 2025 na FE UL, udeležilo pa se je 80 študentov različnih fakultet (FE, FRI, EF, SF). Dogodek smo izvedli v okviru programa projekta Edu4Standards, ki je poleg predavanj o standardizaciji in predstavitev podjetij vključeval še aktivnost študentov, in sicer v obliki hekatona. Na njem so študenti na predloge sodelujočih podjetij s pomočjo priprave standarda reševali dejanske izzive. Najboljša skupina študentov je prejela denarno nagrado, izmed sodelujočih in nagrajenih pa smo izbrali tudi nove ambasadorje standardizacije.

Seminarji za podjetja in strokovno javnost

V letu 2025 smo poleg zgoraj navedenih aktivnosti za ozaveščanje o pomenu in vlogi standardizacije organizirali in izvedli tudi devet strokovnih seminarjev s kotizacijo, namenjenih predstavnikom podjetij iz različnih sektorjev.

Vsebinsko seminarjev so podajali izkušeni strokovnjaki, in sicer trikrat v živo ter šestkrat prek spleta. Skupno se je seminarjev udeležilo 124 slušateljev, ki so pridobili aktualna znanja o uporabi najnovejših standardov v praksi.

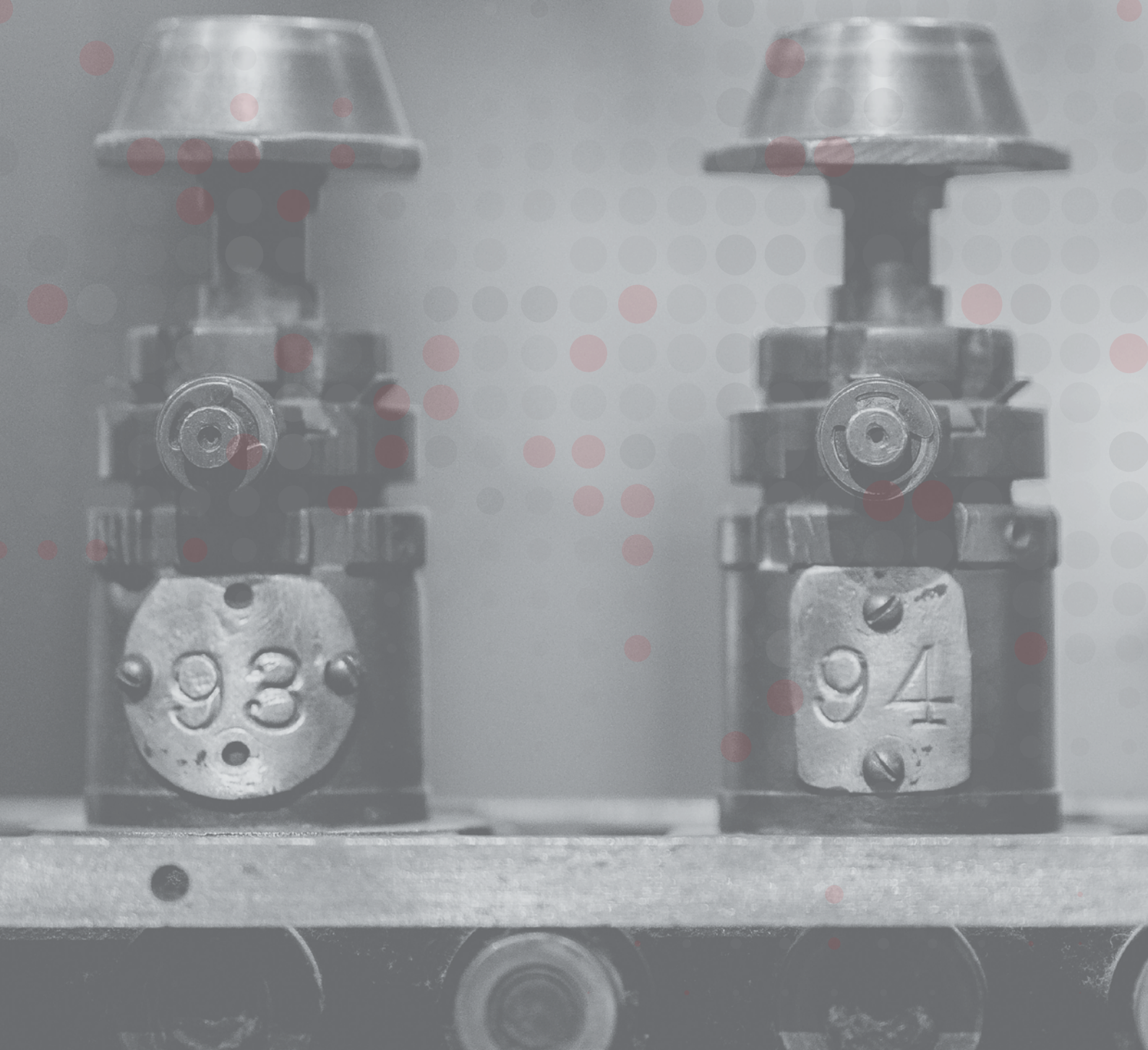
Seminarji za MSP v organizaciji Kontaktne točke SIST

Kontaktna točka SIST je za uporabnike standardov in predstavnike mikro, malih ter srednje velikih podjetij v letu 2025 organizirala niz brezplačnih strokovnih seminarjev, namenjenih ozaveščanju o pomenu standardizacije za izboljšanje konkurenčnosti gospodarstva. Brezplačnih dogodkov se je v skupnem obsegu udeležilo **131 slušateljev**, med njimi predstavniki:

- **Zbornice za arhitekturo in prostor Slovenije – ZAPS** (27. marec in 12. maj),
- **iz različnih podjetij** (20. marec, 1. oktober in 20. november),
- **Zdravstvenega inšpektorata RS** (29. september),
- **Visoke šole za gradbeno inženirstvo Kranj** (11. junij).

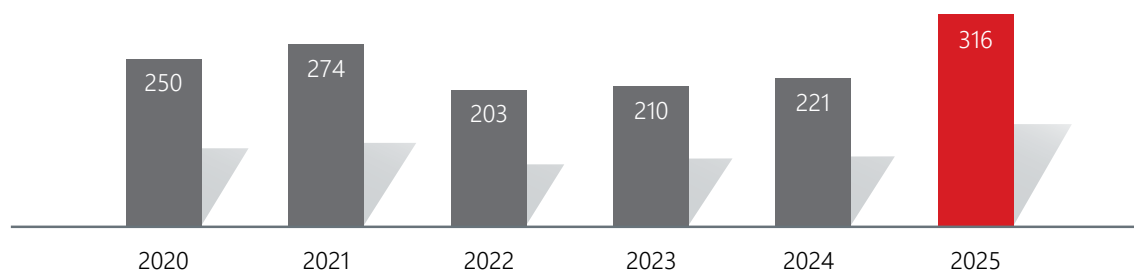
Ob navedenem smo izvedli še **seminar v sodelovanju z Ministrstvom za gospodarstvo, turizem in šport (MGTŠ)** za predstavnike ministrstev in organov v sestavi (4. december), kjer smo predstavili tematico notifikacij neharmoniziranih predpisov.

BOLJŠE INFORMIRANJE – KONTAKTNA TOČKA



Na Slovenskem inštitutu za standardizacijo (SIST) deluje Kontaktna točka SIST, ki pokriva področja Kontaktna točka za proizvode (PCP), Kontaktna točka za proizvode za gradbeništvo (CPCP) in Kontaktna točka za splošno varnost proizvodov. Je ena redkih informacijskih stičišč med državami članicami Evropske unije (EU), ki deluje v okviru nacionalnega organa za standardizacijo. Predstavlja ključni povezovalni člen med standardizacijo in zakonodajo. Vsem zainteresiranim z brezplačnim svetovanjem in informacijami pomaga pri izpolnjevanju zahtev za dajanje proizvodov na trg EU. Njene aktivnosti prispevajo k učinkovitemu sodelovanju z ministrstvi, kar je poglobitnega pomena za oblikovanje ustrezne zakonodaje, ki se pogosto prepleta in črpa iz standardov.

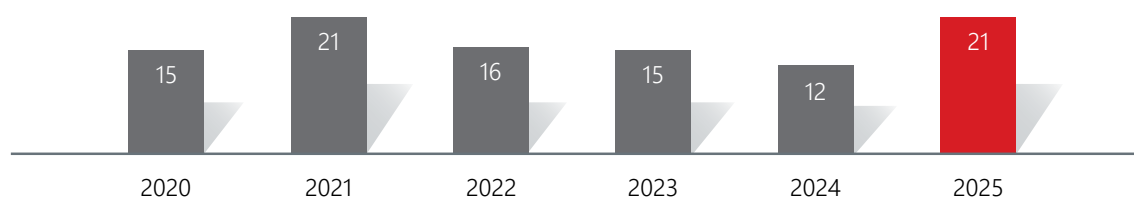
Število pisnih poizvedb



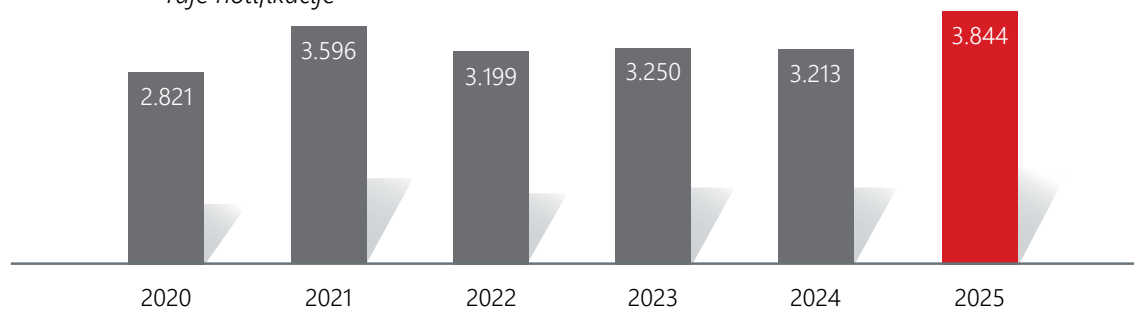
V letu 2025 smo odgovorili na 316 pisnih poizvedb o zahtevah za dajanje proizvoda na slovenski trg, od tega so dve tretjini vprašanj zastavili slovenski proizvajalci in dobavitelji, ostale stranke pa so se zanimale za informacije iz drugih držav članic. Poizvedbe so bile vsebinsko povezane z veljavno zakonodajo, s standardi, postopki ugotavljanja skladnosti, z označevanjem CE, s predhodnimi odobritvami itd.

Kontaktna točka SIST je zadolžena tudi za sodelovanje s predstavniki iz ministrstev in z drugimi državnimi organi. Vsebina sodelovanja je najpogosteje vezana na notifikacijske postopke in povezavo med predpisi in standardi. V letu 2025 je bilo izvedenih 21 slovenskih notifikacij tehničnih predpisov in izvirnih standardizacijskih dokumentov. Obravnavali smo še 3.844 tujih notifikacij, ki so bile izdane v državah članicah EU in državah članicah Svetovne trgovinske organizacije (WTO/TBT).

Slovenske notifikacije



Tuje notifikacije



REZULTATI TRŽENJA IN FINANCIRANJE



Vrste prihodkov iz prodaje blaga in storitev na trgu po letih

Leto	Prihodki v EUR	Prihodki v %	Prihodki v EUR	Prihodki v %	Prihodki v EUR	Prihodki v %
	2023	2023	2024	2024	2025	2025
Dokumenti (standardi, delovne publikacije, lastne tržne publikacije, reprodukcije, tuji dokumenti)	351.364,25	64,26	332.821,43	60,89	338.641,96	50,49
Informacije	18.992,58	3,47	10.314,50	1,89	9.866,68	1,47
Seminarji	18.718,14	3,42	24.951,13	4,56	19.916,10	2,97
Članarine	65.054,71	11,90	66.180,42	12,11	65.615,38	9,78
Dostopi do razvojnih dokumentov tehničnih delovnih teles	15.592,76	2,85	10.258,40	1,88	10.258,41	1,53
Druge storitve	77.080,27	14,10	102.067,23	18,67	226.417,89	33,76
Skupaj	546.802,71	100,00	546.593,11	100,00	670.716,42	100,00

Prodaja standardov, delovnih publikacij, lastnih tržnih publikacij, reprodukcij in tujih dokumentov

Leto	2020	2021	2022	2023	2024	2025
Število prodanih dokumentov	4.383	3.676	3.816	3.315	3.175	7.617

PREJEMKI SIST PO LETIH

Leto	Prihodki v EUR	Prihodki v %	Prihodki v EUR	Prihodki v %	Prihodki v EUR	Prihodki v %
	2023	2023	2024	2024	2025	2025
Proračun (tekoča poraba in investicije)	1.644.633,00	75,05	1.868.695,84	77,37	2.120.166,86	75,97
Trg	546.802,71	24,95	546.593,11	22,63	670.716,42	24,03
Celotni prejemki	2.191.435,71	100,00	2.415.288,95	100,00	2.790.883,28	100,00

ODHODKI SIST PO LETIH

Leto	Izdatki v EUR	Izdatki v %	Izdatki v EUR	Izdatki v %	Izdatki v EUR	Izdatki v %
	2023	2023	2024	2024	2025	2025
Izdatki za zaposlene	952.029,65	41,81	938.411,38	38,06	1.093.679,68	39,94
Izdatki za članarine v ISO, IEC, CEN, CENELEC in ETSI	275.770,73	12,11	299.483,79	12,15	216.325,68	7,90
Izdatki za najemnino	165.613,62	7,27	168.654,59	6,84	194.980,35	7,12
Izdatki za drugo blago in storitve	863.956,50	37,94	1.012.493,27	41,07	996.045,62	36,38
Izdatki za investicije	19.800,00	0,87	46.483,50	1,89	237.045,11	8,66
Celotni odhodki	2.277.170,50	100,00	2.465.526,53	100,00	2.738.076,44	100,00

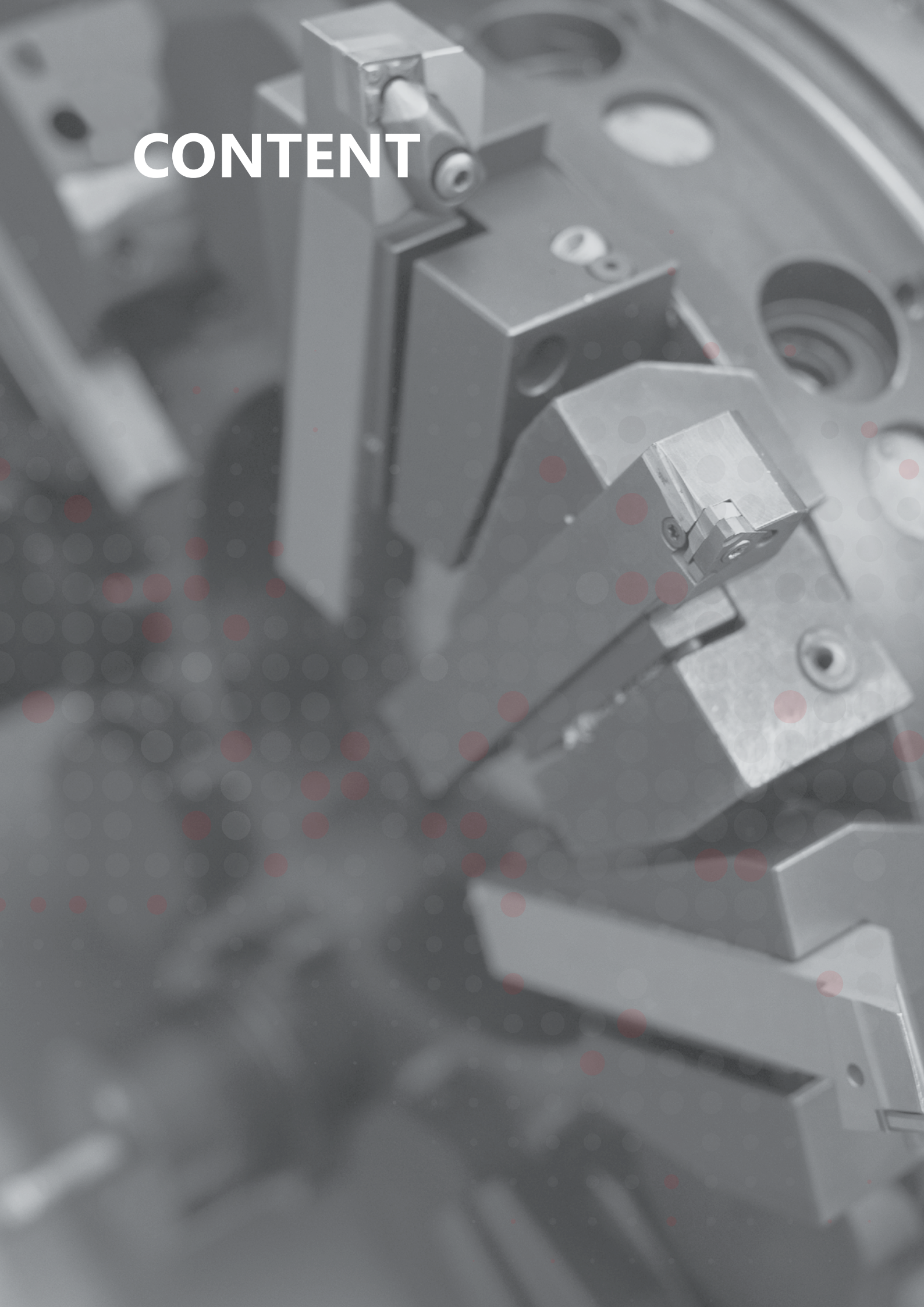


ACHIEVEMENTS OF SIST IN 2025



- Within the financing programme supported by the Ministry of the Economy, Tourism and Sport, we enabled 459 Slovenian businesses to access 4,436 standards in 2025. These included harmonized European standards adopted into the Slovenian standardization system, as well as standards directly referenced in Slovenian legislation. This initiative plays a key role in strengthening compliance, improving quality, and enhancing the innovation capacity of the Slovenian economy.
- **Establishment of a Micro-Credential Programme about Standardization.**
In cooperation with the Faculty of Electrical Engineering in Ljubljana, we developed the content and submitted the application for a new microcredential programme in the field of standardization. The 30hour programme is designed to strengthen standardizationrelated competences and support both the technological and business environment.
- A new technical committee, **SIST/TC DPP** Product Digital Passport, responsible for work related to product technical files, was established.
- On 14 October 2025, at the 3rd RAST Conference dedicated to development, innovation and standards, we presented two awards for outstanding contributions to standardization. The first was presented posthumously to Dr Boris Žitnik, Director of the Milan Vidmar Electric Power Research Institute (EIMV). The award recognised his exceptional and lasting contribution to the development of electrotechnical standardization, his longstanding membership in numerous SIST technical committees, and his significant role in advancing the electrotechnical profession and standardization in Slovenia and across the wider European area. The second award was presented to Viktor Martinčič of the company ETI d.o.o. for his exceptional contribution to the development of electrotechnical standardization in Slovenia and internationally. Through his expertise, integrity, and open approach, he made a substantial impact as the long-serving Chair of the Slovenian technical committee SIST/TC EVA Electric Fuses and of the international technical committee IEC/TC 32 Fuses.
- From 12 to 14 November 2025, we held the **3rd Autumn School of Standardization** for students at the UL Faculty of Electrical Engineering.
- Publication of Three Original National Standards:
 - **SIST 1017:2025**, *Biodegradable Lubricants – Vegetable and Synthetic Oil-Based Chain Saw Lubricating Oils – Requirements and Test Methods*,
 - **SIST 1030:2025**, *Petroleum Products – Liquefied Petroleum Gases – Commercial Propane-Butane Mixture – Fuels for Domestic and General Use – Requirements and Test Methods*,
 - **SIST 1186:2025**, *Tactile Walking Surface Guidance System for Persons with Visual Impairments*

CONTENT



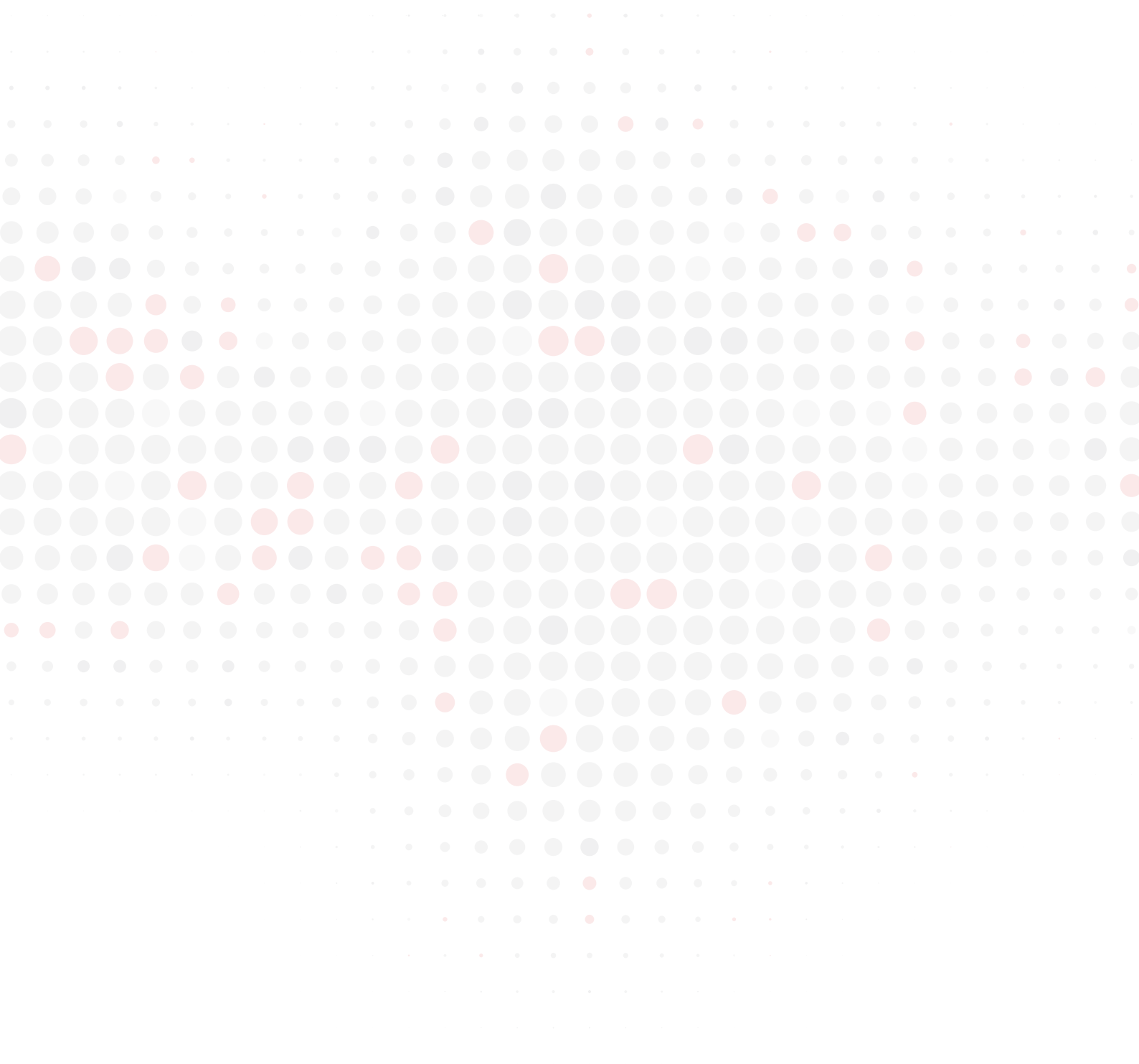
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A grayscale photograph of an industrial manufacturing environment. Two robotic arms are visible, positioned over a conveyor belt with a metal grate. The arm on the left is holding a small, light-colored rectangular object. The arm on the right is also holding a similar object. The background is blurred, showing more industrial equipment. The text is overlaid on the upper left portion of the image.

»2025 marked a period of continued growth, professional collaboration, and a further strengthening of the role of standardization as a key foundation for economic, technological, and societal development.«

Dear Readers,

2025 marked a period of continued growth, professional collaboration, and a further strengthening of the role of standardization as a key foundation for economic, technological, and societal development. We remained committed to our mission of fostering an open, high-quality, and inclusive environment while supporting the competitiveness of the Slovenian economy and serving the public interest.

Together with experts from a wide range of fields, we actively contributed to European and international standardization while continuing to strengthen the national standardization system. The development and adoption of Slovenian standards were carried out by 82 national technical committees, and Slovenian experts participated in 145 meetings of international and European technical committees, subcommittees, and working groups. We published 1,766 new Slovenian standards, including three original SIST standards addressing sustainability, energy, and accessibility.

We also placed a strong focus on the future of standardization. A new technical committee, SIST/TC DPP Product Digital Passport, was established, and we continued our efforts to integrate standardization into higher education. In cooperation with the Faculty of Electrical Engineering from Ljubljana, we developed a micro-credential programme in the field of standardization and successfully organized the 3rd Autumn School of Standardization, which once again brought together students, companies, and experts to tackle practical challenges through the application of standards.

Supporting small and medium-sized enterprises (SMEs) and the wider professional community remained one of our priorities. Through earmarked funding provided by the Ministry of the Economy, Tourism and Sport (METs), we enabled companies to access standards referenced in legislation as well as harmonized European standards. By the end of the year, nearly 500 Slovenian companies had benefited from this initiative, gaining access to more than 4,500 standards. We also organized a range of professional events, seminars, and presentations attended by more than 255 participants from industry, academia, and public authorities.

The SIST Contact Point continues to play an important role as a key link between standardization and legislation. In 2025, we responded to 316 professional enquiries and contributed to the processing of more than 21 notifications of technical regulations and standardization documents.

International cooperation and the exchange of good practices also featured prominently throughout the year. We presented our activities and projects at numerous national and international events, including conferences in Slovenia, Romania, and Germany, where we showcased Slovenian approaches to standardization education and business support.

On the occasion of World Standards Day, we presented awards at the 3rd RAST Conference to individuals whose long-standing dedication has made a significant contribution to the development of standardization in Slovenia and beyond.

Looking ahead, we remain committed to developing standards that support innovation, sustainable development, the digital transition, and quality of life.

I would like to take this opportunity to sincerely thank all colleagues, members of technical committees, partners, experts, and users of standards for their knowledge, dedication, and cooperation. It is through our shared efforts that standardization continues to serve as a cornerstone of trust, safety, and progress—today and in the future.

*Marjetka Strle Vidali, M. Sc.
General Director of SIST*

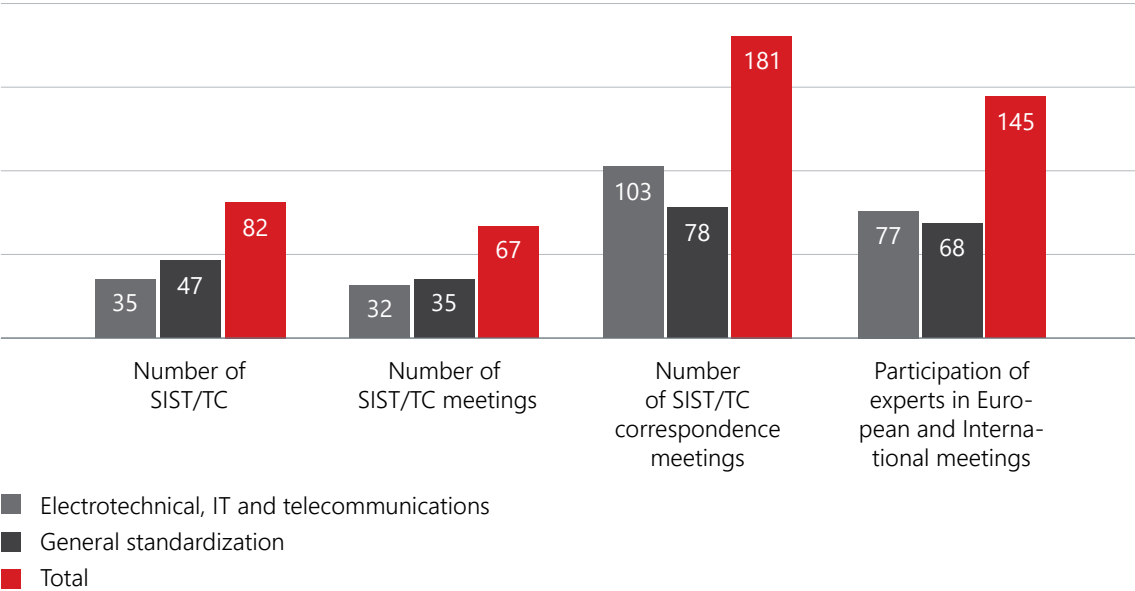
Marjetka Strle Vidali

RESULTS OF TECHNICAL STANDARDIZATION AND PUBLISHING



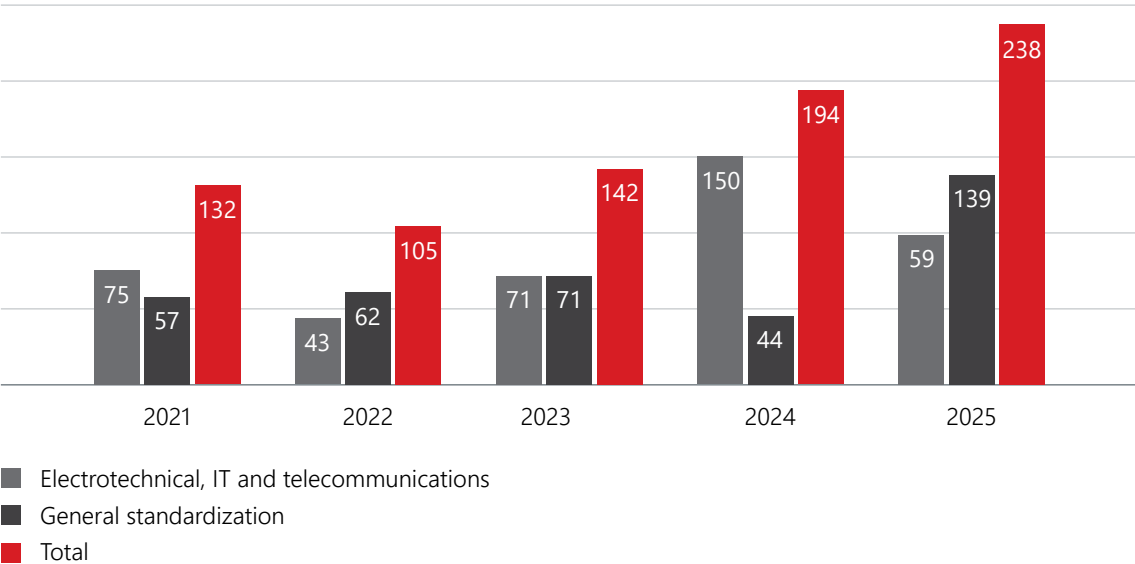
The development and adoption of Slovenian national standards were carried out by 82 national technical committees in 2025.

SIST/TCs Achievements in 2025



Technical secretaries took 6,841 votes, of which 3,940 were at the public enquiry stage and 2,901 at the formal voting stage.

Number of comments on European and international drafts



The Technical Board for General Standardization, which held two regular meetings and one correspondence meeting, and the Technical Board for Electrotechnics, Information Technology and Telecommunications, which held two regular meetings and two correspondence meetings, continued to steer the technical standardization work in line with SIST's plans in 2025.

In 2025, SIST had P-member status in 51 ISO technical committees and 26 IEC technical committees, which means that Slovenia participated in all stages of international standards development. At the European and international levels, 55 SIST technical committees were actively involved in standards development at all stages of the process (30 in the fields of CEN/ISO and 25 in the fields of CENELEC/IEC).

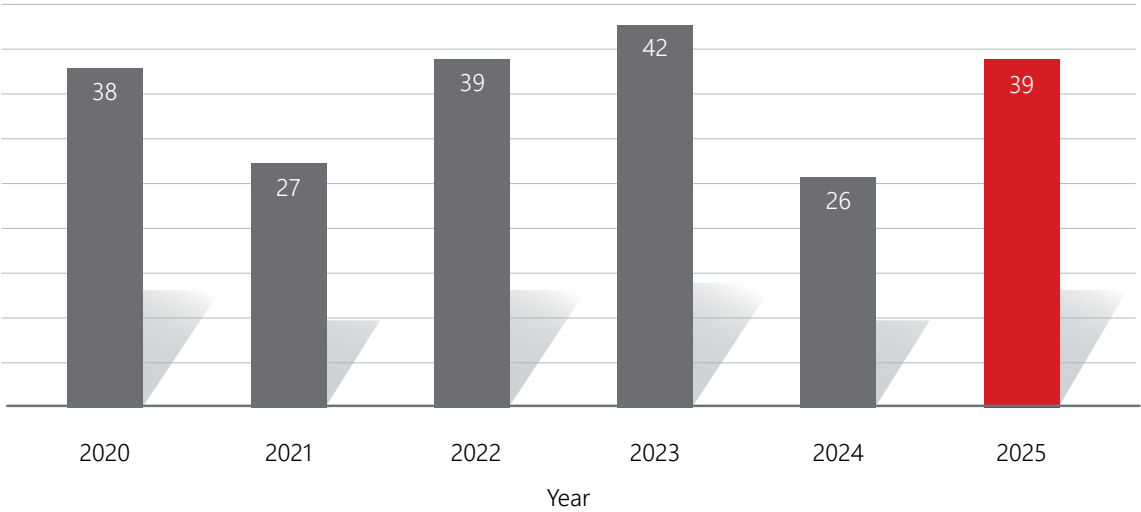
SIST documented 145 instances of participation by Slovenian experts in international and European meetings of technical committees, subcommittees and working groups – 77 in the field of electrotechnics, information technology and telecommunications, and 68 in the field of general standardization.

Year	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Adopted Slovenian standards	1,730	1,794	1,969	1,936	1,884	1,710	1,533	1,772	1,594	1,766
Total number of Slovenian national standards	31,547	32,038	32,498	33,238	33,836	34,731	35,000	35,499	35,500	35,926

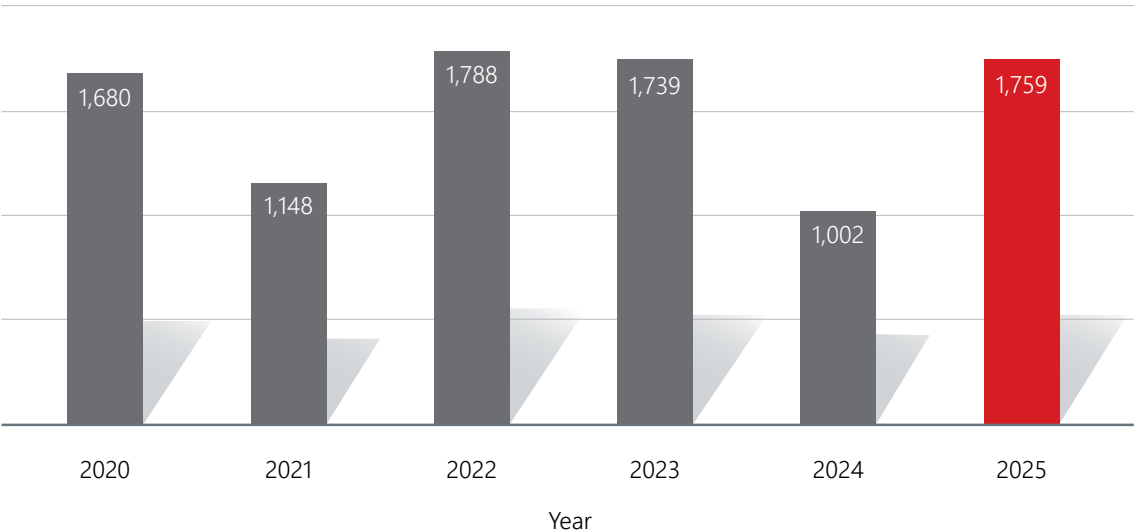
Slovenian Standards in Force in 2025

	Adopted in 2025	In force in 2025 (total)
CEN	1,156	18,907
CENELEC	472	8,539
ETSI	74	5,855
IEC	1	179
ISO	57	2,247
SIST	6	170
Other	0	29
TOTAL	1,766	35,926

Number of Documents Published in Slovenian



Total Number of Pages Translated



EDUCATION & SME CARE



In line with the objectives of our strategy and recognizing the key importance of standardization for economic development, we also undertook a series of initiatives in 2025 aimed at educating, raising awareness, and engaging stakeholders. Particular emphasis was placed on small and medium-sized enterprises (SMEs), students, and the professional community.

Key Highlights

In 2025, SIST presented its activities at a number of events:

- 26 March – Opening of the Exhibition on Standards at the Central Technical Library (CTK)
- 14–15 April – Energy Days
- 16 April – Career Fair at the UL Faculty of Electrical Engineering and the “5 Minutes for Measurement” event
- 20 May – Presentation of the study on the impacts of standards at the ISO Regional Forum: *ISO Strategy – Member Journey: Slovenian Perspective on the Benefits of Standards – Impacts on SMEs*
- 29 May – 10th International Conference on Information and Graphic Technology, Faculty of Natural Sciences and Engineering, University of Ljubljana
- 18 June – 11th Slovenian Photovoltaic Conference
- 17 September – MOS Fair
- 22–23 September – Presentation of the Autumn School of Standardization and the Ambassadors of Standardization project at the Balkan Conference in Timișoara
- 1–2 October – Presentation of both good practice examples at the DIN Conference Education about Standardization in Berlin
- 14 October – 3rd RAST Conference, an event held on the occasion of World Standards Day
- 12–13 November – Participation in and presentation of SIST at the 5th North Adriatic Hydrogen Ecosystem Conference
- 20 November – Presentation at Open Science Day as part of the Arnes Knowledge Network Conference.

Autumn School of Standardization

In cooperation with the Faculty of Electrical Engineering from Ljubljana, we once again organized the Autumn School of Standardization in 2025. The event took place from 12 to 14 November at the Faculty and was attended by 80 students from various faculties, including the Faculty of Computer and Information Science, the School of Economics and Business, and the Faculty of Social Sciences.

The event was organized within the Edu4Standards programme. In addition to lectures on standardization and presentations by participating companies, the programme included a student hackathon. Working on challenges proposed by companies, students developed standards-based solutions to real-life problems. The winning team received an award, and new Ambassadors of Standardization were selected from among the participants and award recipients.

Seminars for Companies and the Professional Public

In addition to the awareness-raising activities described above, we organized and delivered nine seminars in 2025 for representatives of companies from various sectors. They were delivered by distinguished experts, three were organized as in-person events and six were carried out online. A total of 124 participants attended the seminars and gained up-to-date knowledge on the practical application of the latest standards.

Seminars for SMEs Organised by the SIST Contact Point

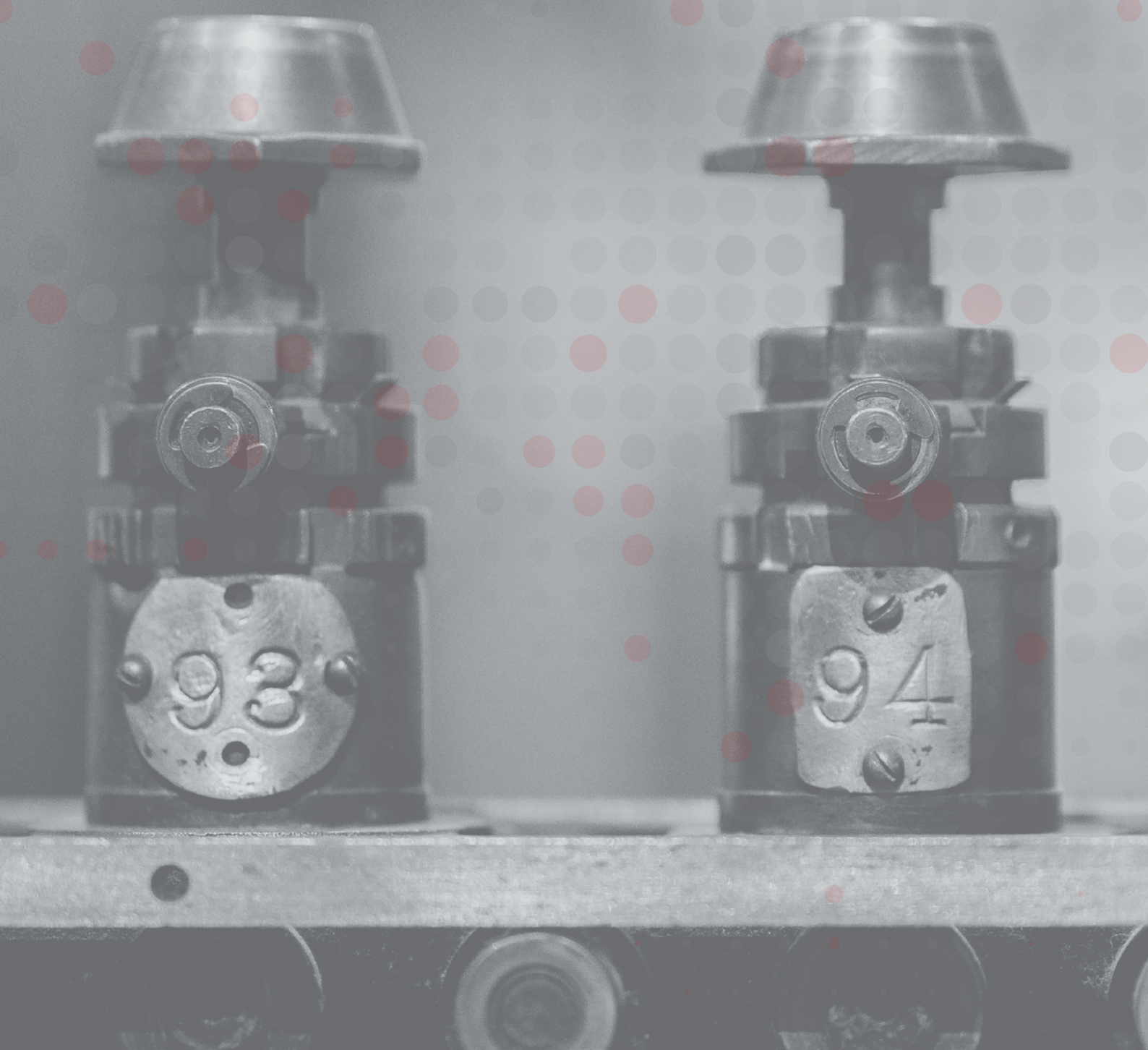
In 2025, the SIST Contact Point organized a series of promotional seminars for users of standards and representatives of micro, small, and medium-sized enterprises (SMEs). The seminars were designed to raise awareness of the importance of standardization in enhancing economic competitiveness.

A total of **131 participants** attended these events, including representatives of:

- the Chamber of Architecture and Spatial Planning of Slovenia (ZAPS) (27 March and 12 May),
- various companies (20 March, 1 October, and 20 November),
- the Health Inspectorate of the Republic of Slovenia (29 September),
- the Higher School of Civil Engineering Kranj (11 June).

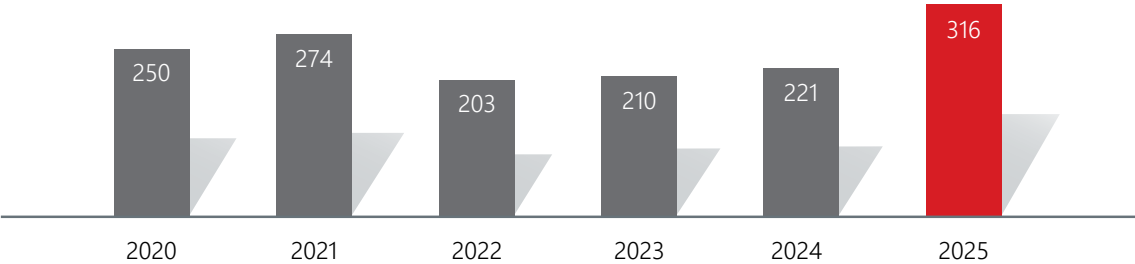
In addition, we conducted a seminar in cooperation with the Ministry of the Economy, Tourism and Sport (METS) for representatives of ministries and affiliated bodies on 4 December, focusing on the notification procedure for non-harmonized regulations.

BETTER PROVISION OF INFORMATION



The SIST Contact Point operates within the Slovenian Institute for Standardization, covering general products and construction products as well as safety of products in general. It is one of the few information hubs among EU Member States that operates within a national standardization body. It represents a key link between standardization and legislation. By providing advice and information, it helps all interested parties meet the requirements for placing products on the EU market. Its activities contribute to effective cooperation with ministries, which is of crucial importance for drafting appropriate legislation that frequently intertwines with and draws from standards.

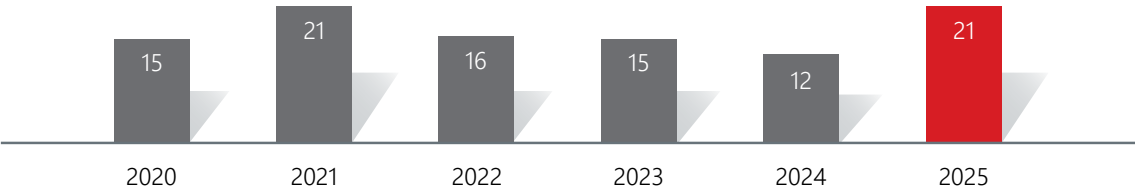
Number of written inquiries



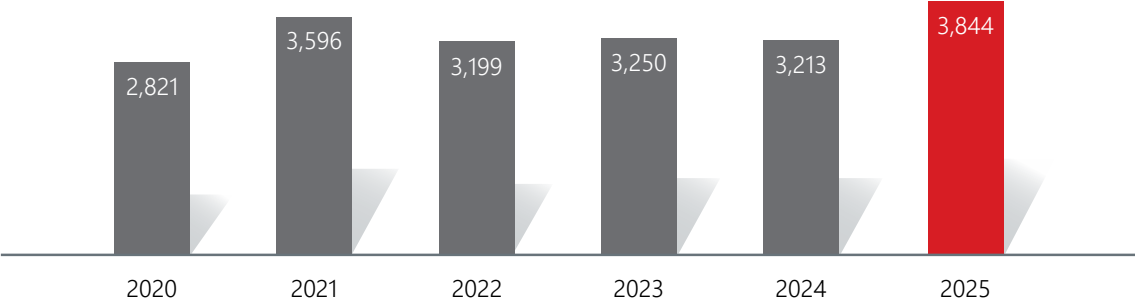
In 2025, we responded to 316 written inquiries regarding the requirements for placing a product on the Slovenian market. Two-thirds of these questions were submitted by Slovenian manufacturers and suppliers, while the remaining clients sought information concerning other Member States. The content of the inquiries related to applicable legislation, standards, conformity assessment procedures, CE marking, prior approvals, etc.

The SIST Contact Point is also responsible for cooperating with representatives from ministries and other state authorities. Most frequently, this cooperation involves notification procedures and the link between regulations and standards. In 2025, 21 Slovenian notifications of technical regulations and national standardization documents were carried out. We also processed 3,844 foreign notifications issued by EU Member States and member countries of the World Trade Organization (WTO/TBT).

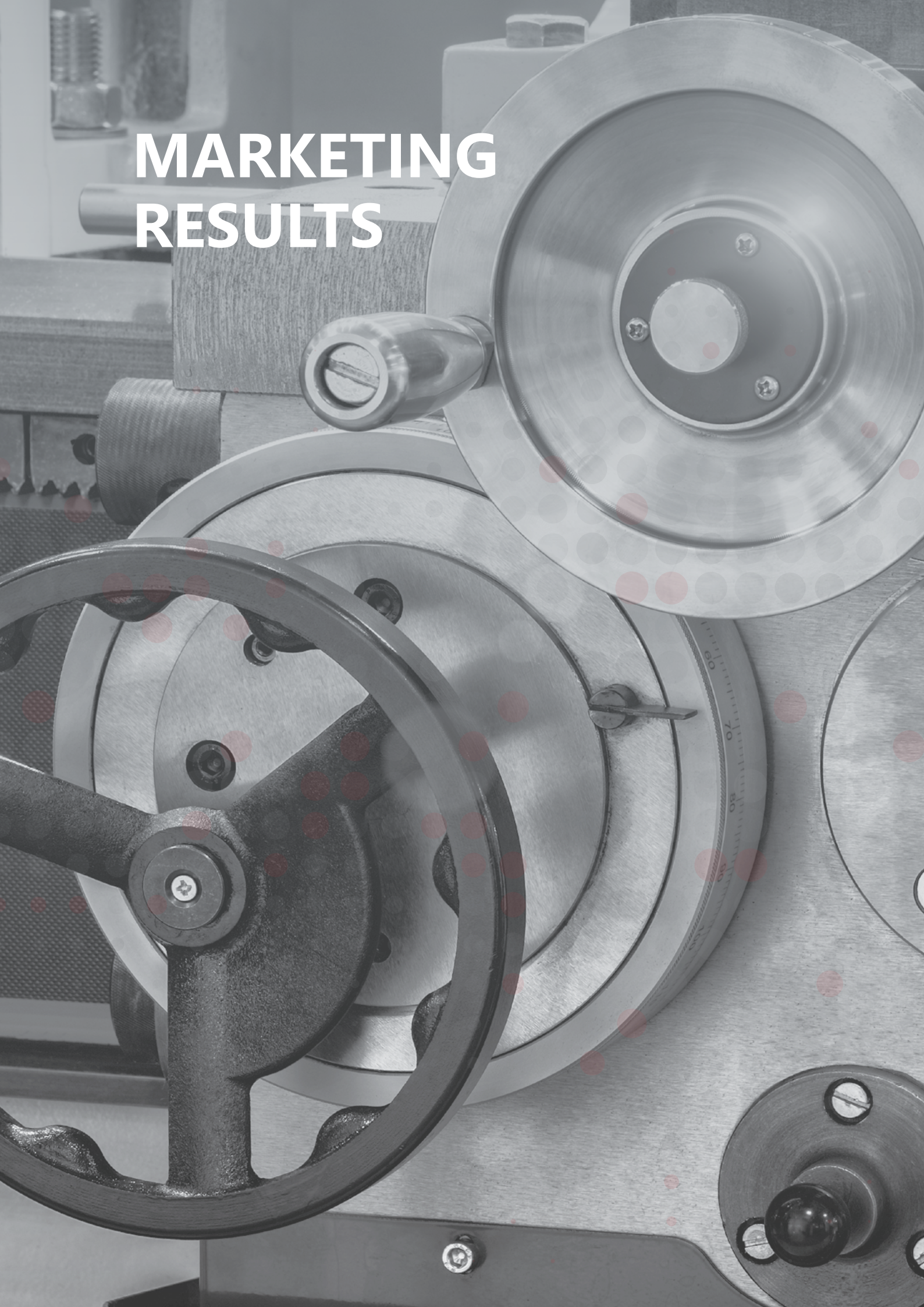
Slovenian notifications



Foreign notifications



MARKETING RESULTS



Structure of Income from Sales by Year

Year	Income in EUR	Income in %	Income in EUR	Income in %	Income in EUR	Income in %
	2023	2023	2024	2024	2025	2025
Documents (standards, working materials, SIST commercial publications, reproductions, foreign documents)	351,364.25	64.26	332,821.43	60.89	338,641.96	50.49
Information	18,992.58	3.47	10,314.50	1.89	9,866.68	1.47
Seminars	18,718.14	3.42	24,951.13	4.56	19,916.10	2.97
Membership fees	65,054.71	11.90	66,180.42	12.11	65,615.38	9.78
Access to TWBs' development documents	15,592.76	2.85	10,258.40	1.88	10,258.41	1.53
Other services	77,080.27	14.10	102,067.23	18.67	226,417.89	33.76
Total	546,802.71	100	546,593.11	100	670,716.42	100

Sales of standards, working documents, SIST marketing publications, reproductions and foreign documents by year

Year	2020	2021	2022	2023	2024	2025
Number of all documents sold	4,383	3,676	3,816	3,315	3,175	7,617

REVENUES OF SIST BY YEAR

Year	Revenues in EUR	Revenues in %	Revenues in EUR	Revenues in %	Revenues in EUR	Revenues in %
	2023	2023	2024	2024	2025	2025
Budgetary funds (recurrent costs and investments)	1,644,633.00	75.05	1,868,695.84	77.37	2,120,166.86	75.97
Market	546,802.71	24.95	546,593.11	22.63	670,716.42	24.03
Total income	2,191,435.71	100.00	2,415,288.95	100.00	2,790,883.28	100.00

EXPENDITURES OF SIST BY YEAR

Year	Expenditures in EUR	Expenditures in %	Expenditures in EUR	Expenditures in %	Expenditures in EUR	Expenditures in %
	2023	2023	2024	2024	2025	2025
Staff costs	952,029.65	41.81	938,411.38	38.06	1,093,679.68	39.94
Membership fees for ISO, IEC, CEN, CENELEC and ETSI	275,770.73	12.11	299,483.79	12.15	216,325.68	7.90
Premises rental	165,613.62	7.27	168,654.59	6.84	194,980.35	7.12
Other goods and services	863,956.50	37.94	1,012,493.27	41.07	996,045.62	36.38
Investments	19,800.00	0.87	46,483.50	1.89	237,045.11	8.66
Total expendi- ture	2,277,170.50	100	2,465,526.53	100	2,738,076.44	100

NAŠ NASLOV/OUR ADDRESS

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