



2025

ANNUAL REPORT

CENELEC

EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

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CENELEC BOARD

The CENELEC Board (CENELEC/Board) manages and administers the Association's business. In addition, it prepares the agendas of the General Assembly meetings, with inclusion of proposed recommendations, and ensures subsequently the correct execution of the decisions taken by the General Assembly.

The Board comprises ex officio the CENELEC functions (i.e. the President, three Vice-Presidents) and up to nine other Board members. The members of the Board are appointed by the General Assembly.

The function status is primarily required for representation purposes, i.e. for the President to represent CENELEC, for the Vice Presidents to represent CENELEC by delegation or on behalf of the President. The other Board members participate in and contribute to the important tasks entrusted to the Board.

➔ For more information about the CENELEC Board and its members, please visit the dedicated webpage.

PRESIDENT AND VICE-PRESIDENTS



Mr Riccardo Lama
President



Mr Jos Remy
Vice-President Technical



Ms Nathalie Baumier
Vice-President Policy



Mr David Bell
Vice-President Finance

BOARD MEMBERS



Mr Leif Aanensen
Norway



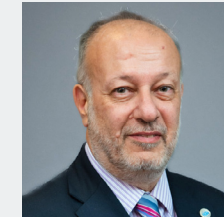
Mr George Cutajar
Malta



Ms Annette Frederiksen
Germany



Mr Jens Heiede
Denmark



Mr Pambos Kammass
Cyprus



Mr Fragkoulis Krokos
Greece



Mr Oscar Querol
Spain



Mr Frederik Sjödin
Sweden



Mr Bernhard Spalt
Austria

CENELEC AT A GLANCE



European Standards



Workshop Agreements



Technical Specifications



Technical Reports



European Standards identical to International Standards (IEC)



IN 2025

418

4

14

8

368

Deliverables published in 2025

444



OVERALL ON 31 DECEMBER 2025

7 873

27

110

192

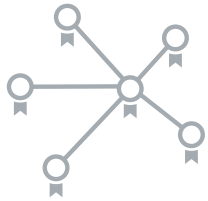
4 967

Portfolio at the end of 2025

8 202

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CENELEC COMMUNITY



34

National Standardization Organizations
(34 countries)



8

Companion Standardization Bodies



75

European Partners



70

Technical Committees (TCs)



349

Working Groups (of TCs & SCs)

6

Affiliates

2

Counsellors (EC + EFTA)

13

Partner Organizations

38

Liaison Organizations

4

European Institutional Stakeholders

18

Other Partner Organizations

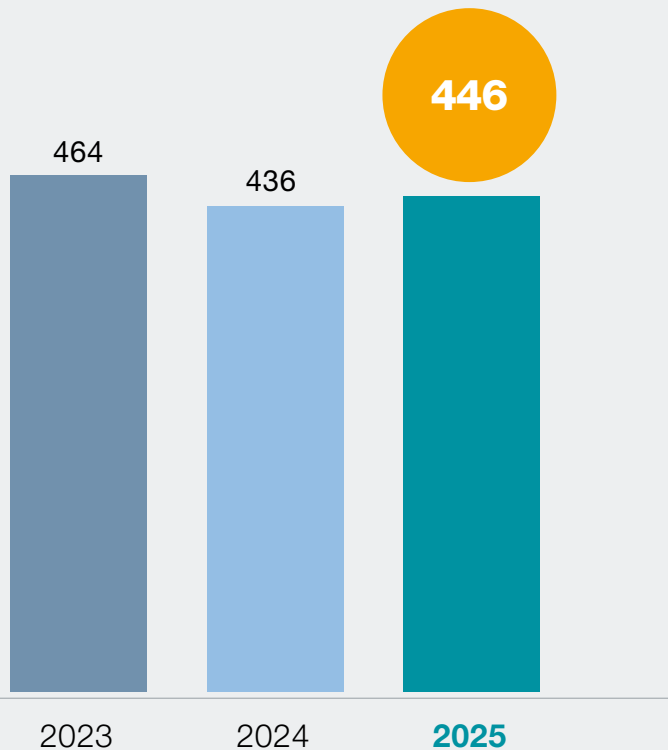
24

Joint Technical Committees (CEN-CENELEC and CEN-CENELEC-ETSI)

CENELEC DEVELOPMENTS IN 2025

CENELEC IN 2025

Deliverables

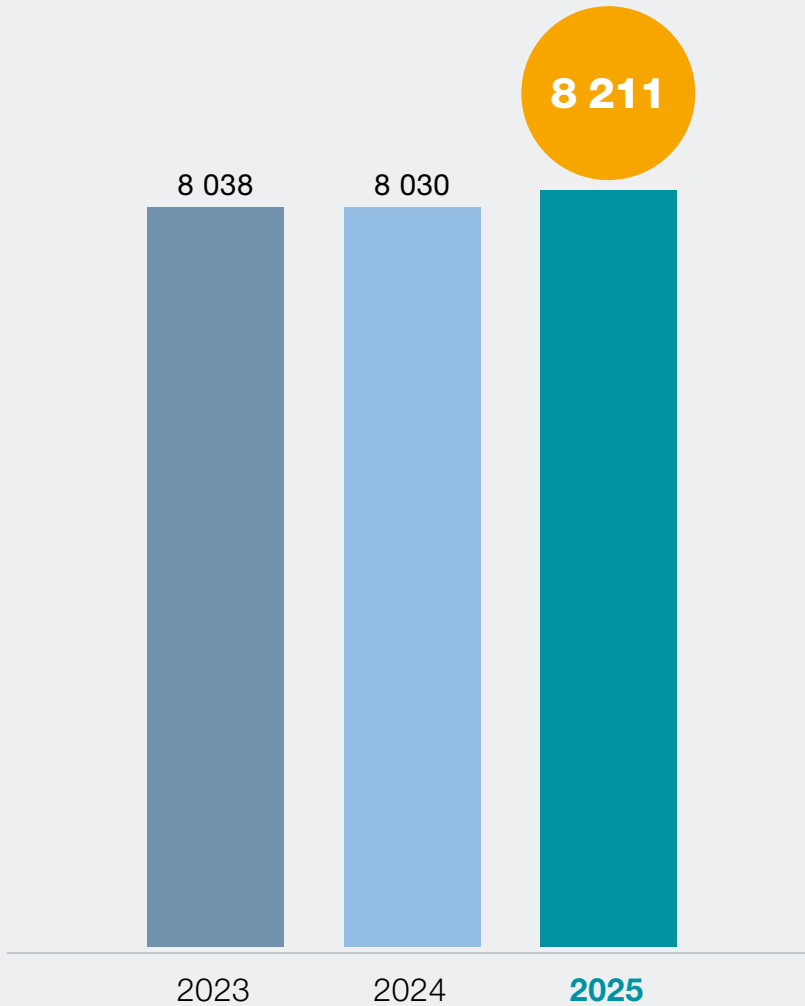


STANDARDS	2023	2024	2025
European Standards (ENs)*	442	402	411
Harmonization Documents (HDs)	3	5	7
TOTAL	445	407	418

DELIVERABLES	2023	2024	2025
Standards (ENs + HDs)*	445	407	418
CENELEC Technical Reports (TRs)	4	4	8
CENELEC Technical Specifications (TSs)	8	10	13
CEN-CENELEC Technical Specifications (TSs)	0	4	1
CENELEC Workshop Agreements (CWAs)	5	6	4
CENELEC Guides (CGs)	1	2	1
CEN-CENELEC Guides	1	3	1
TOTAL	464	436	446

*Excluding Corrigenda

CENELEC OVERALL AT THE END OF 2025



PORTFOLIO OF DELIVERABLES	2023	2024	2025
European Standards (ENs + HDs)*	6 193	6 131	6 311
Amendments	1 498	1 534	1 562
CENELEC Technical Reports (TRs)	109	109	109
CEN-CENELEC Technical Reports	35	37	39
CEN-CENELEC-ETSI Technical Reports	4	4	4
CENELEC-ETSI Technical Reports	1	1	1
CENELEC Technical Specifications (TSs)	89	96	109
CENELEC Workshop Agreements (CWAs)	19	25	27
CENELEC Guides	14	13	13
CEN-CENELEC Guides	36	36	36
Pre-Standards (ENVs)	0	0	0
Reports	0	0	0
TOTAL number of active deliverables	8 038	8 030	8 211
Number of Harmonised deliverables	1 307	1 307	1 175
Number of Harmonised deliverables as % of total	16%	15%	14%

*Excluding Corrigenda

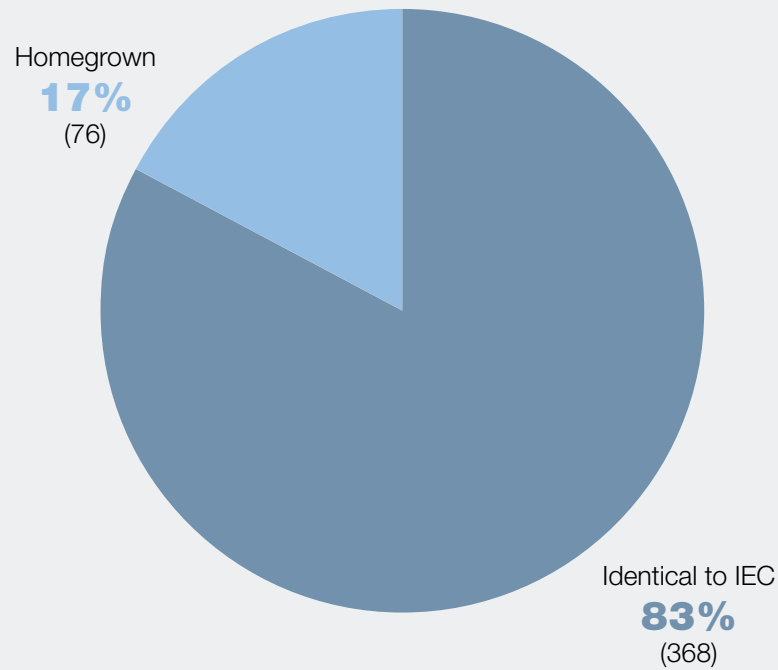
TECHNICAL BODIES	2023	2024	2025
Technical Committees/Subcommittees	70	70	70
TS/SC Working Groups	332	339	349
BT Task Forces/BT Working Groups	19	21	13
Workshops	3	5	5
TOTAL	424	435	437

JOINT TECHNICAL BODIES*	2023	2024	2025
TOTAL	94	116	120

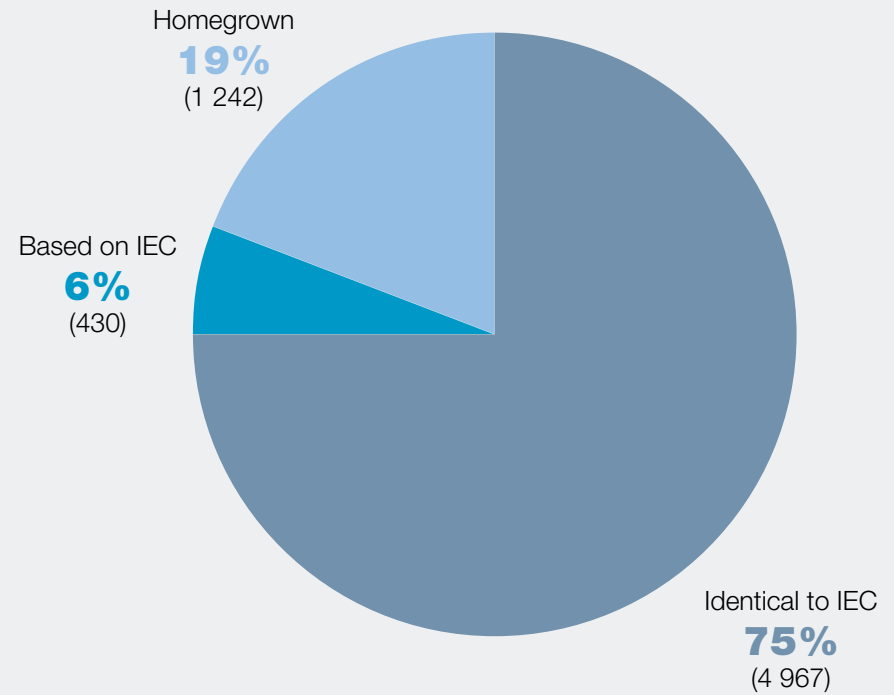
*CEN-CENELEC and CEN-CENELEC-ETSI

INTERNATIONAL RELATIONS

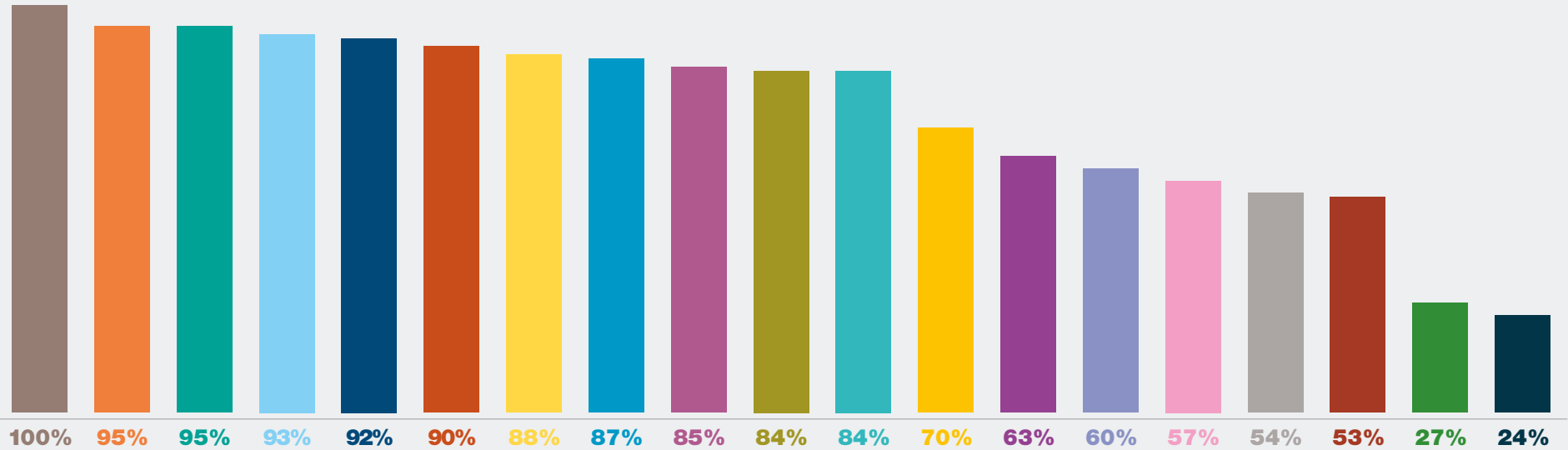
CENELEC Deliverables published in 2025, in relation to IEC



CENELEC Portfolio at the end of 2025, in relation to IEC



PERCENTAGE OF DELIVERABLES IDENTICAL TO IEC PUBLICATIONS PER BUSINESS SECTOR, CENELEC PORTFOLIO



- Mining and Metals
- Electric Equipment and Apparatus
- Electric Motors and Transformers
- Electronic, Electromechanical and Electrotechnical Supplies
- Electrotechnology General
- Construction
- Lighting Equipment and Electric Lamps
- Services
- Digital Society
- Accumulators, Primary Cells and Primary Batteries
- Healthcare
- Energy and Utilities
- Insulated Wire and Cable
- Low Voltage Electrical Equipment and Installations
- Occupational Health and Safety
- Mechanical and Machines
- Household appliances and HVAC
- Transport and Packaging
- Defence and Security

ANNUAL ACCOUNTS

ASSETS (€ x 1000)*	2023	2024	2025
Fixed Assets	439	347	328
Current Assets	1 871	1 617	2 208
Liquid Assets	2 881	5 929	3 528
Prepaid Expenses and accrued income	106	115	132
TOTAL	5 297	8 008	6 196
LIABILITIES (€ x 1000)*	2023	2024	2025
Reserves	2 626	2 802	2 128
Provisions for liabilities and charges	-	-	-
Payable	1 740	2 713	2 587
Accrued expenses & deferred income	931	2 493	1 482
TOTAL	5 297	8 008	6 196
EXPENDITURE (€ x 1000)*	2023	2024	2025
Staff costs	3 570	3 686	4 210
Other operating costs	1 180	1 283	1 411
Contractual expenses	284	1 444	1 717
Digital transformation costs	108	108	-
Digital transformation / Use of provision	(88)	(88)	-
Office move project costs	37	37	37
TOTAL	5 091	6 471	7 375

INCOME (€ x 1000)*	2023	2024	2025
Contributions	4 214	4 381	4 564
Interest	8	12	74
Contractual income	1 023	2 122	2 049
Miscellaneous	99	132	13
TOTAL	5 345	6 647	6 701
Operational profit/(loss) of the year	254	176	(674)
Result of the year - Appropriation			
Use of reserves for investments	37	55	-
Use of social reserves		-	482
Contribution to reserves for investment	(271)	(195)	-
Net profit/ (loss) of the year	21	36	(192)
FINANCING OF THE CEN-CENELEC MANAGEMENT CENTRE (CENELEC Part)	2023	2024	2025
Membership fees	84%	85%	81%
EC/EFTA support to standardization	15%	13%	6%
Other support	1%	2%	13%
TOTAL	100%	100%	100%

* Figures are given in thousands of euro

THE CENELEC COMMUNITY

MEMBERS

CENELEC's National Members are the National Committees of the 27 European Union countries, the United Kingdom, the Republic of North Macedonia, Serbia and Türkiye plus three countries of the European Free Trade Association (Iceland, Norway and Switzerland). CENELEC members are national organizations entrusted with electrotechnical standardization, recognized both at national and European level as being able to represent all standardization interests in their country. Only one organization per country may be member of CENELEC.

➔ More information on CENELEC's membership can be found at this link.

Austria



OVE - Austrian Electrotechnical Association
www.ove.at

Belgium



CEB-BEC - Comité Electrotechnique Belge/
 Belgisch Elektrotechnisch Comité
www.ceb-bec.be

Bulgaria



BDS - Bulgarian Institute for Standardization
www.bds-bg.org

Croatia



HZN - Croatian Standards Institute
www.hzn.hr

Cyprus



CYS - Cyprus Organization for Standardisation
www.cys.org.cy

Czechia



UNMZ - Czech Office for Standards,
 Metrology and Testing
www.unmz.cz

Denmark



DS - Dansk Standard
www.ds.dk

Estonia







EVS - Non-profit Association Estonian Centre
 for Standardisation and Accreditation
www.evs.ee

Finland



SESKO - Finnish Electrotechnical Standards
 Association
www.sesko.fi

www.cencenelec.eu

France	
	AFNOR-CEF - AFNOR-Comité Electronique Français www.afnor.org
Germany	
	DKE - German Commission for Electrical, Electronic and Information Technologies of DIN and VDE www.dke.de
Greece	
	ELOT - National Quality Infrastructure System www.elot.gr
Hungary	
	MSZT - Hungarian Standards Institution www.mszt.hu
Iceland	
	IST - Icelandic Standards www.stadlar.is
Ireland	
	NSAI - National Standards Authority of Ireland www.nsai.ie
Italy	
	CEI - Comitato Elettrotecnico Italiano www.ceinorme.it
Latvia	
	LVS - Latvian Standard Ltd. www.lvs.lv
Lithuania	
	LASA - Lithuanian Standards Board www.lsd.lt
Luxembourg	
	ILNAS - Organisme Luxembourgeois de Normalisation www.portail-qualite.lu
Malta	
	MCCAA - The Malta Competition and Consumer Affairs Authority www.mccaa.org.mt/
Netherlands	
	NEC - Nederlands Electrotechnisch Comité www.nen.nl
Norway	
	NEK - Norsk Elektroteknisk Komite www.nek.no
Poland	
	PKN - Polish Committee for Standardization www.pkn.pl

Portugal



IPQ - Instituto Português da Qualidade
www.ipq.pt

Republic of North Macedonia



ISRS - Standardization Institute of the Republic of North Macedonia
www.isrsm.gov.mk/en

Romania



ASRO - Romanian Standards Association
www.asro.ro/en

Serbia



ISS - Institute for Standardization of Serbia
www.iss.rs

Slovakia



UNMS SR - Slovak Office of Standards Metrology and Testing
www.unms.sk

Slovenia



SIST - Slovenian Institute for Standardization
www.sist.si

Spain



UNE - Asociación Española de Normalización
www.une.org

Sweden



SEK - Svensk Elstandard
www.elstandard.se

Switzerland



Electrosuisse - Association for Electrical Engineering, Power and Information Technologies
www.electrosuisse.ch

Türkiye



TSE - Turkish Standards Institution
www.tse.org.tr

United Kingdom



BSI - British Standards Institution
www.bsigroup.com

AFFILIATES

The National Committees (NCs) of the countries formally recognized by the European Union as potential candidates for EU membership can become a CENELEC Affiliate. One criterion is for them to integrate fully the European Standardization System (ESS) in order to achieve technical harmonization within the framework of the European Single Market. Their goal is to adopt the CENELEC catalogue of standards and to bring a meaningful contribution to the technical work carried out in the CENELEC Technical Committees.

➔ More information on CENELEC's Affiliates can be found at this link.

Albania



DPS - General Directorate of Standardization-Albania
www.dps.gov.al

Bosnia and Herzegovina



ISBIH - Institute for Standardisation of Bosnia and Herzegovina (ISBIH)
www.isbih.gov.ba

Georgia



GEOSTM - Georgian National Agency for Standards and Metrology
www.geostm.ge

Moldova, Republic of



ISM - Institute for Standardization of Moldova
www.standard.md

Montenegro



ISME - Institute for Standardization of Montenegro
www.isme.me

Ukraine



SE UkrNDNC - Ukrainian scientific-research and training center of issues of standardization, certification and quality
<http://uas.org.ua/ua/>

COMPANION STANDARDIZATION BODIES

The Companion Standardization Body (CSB) status is open to a National Committee (NC), which is a member or associate member of the International Electrotechnical Commission (IEC). Interested NCs work closely with CENELEC to achieve technical harmonization, and contribute to the removal of technical barriers to trade between their country and Europe.

➔ More information on CENELEC's CSBs can be found at this link.

Belarus



BELST - State Committee for Standardization of the Republic of Belarus
www.gosstandart.gov.by/

Cote D'Ivoire



CODINORM - Côte d'Ivoire Normalisation
www.codinorm.ci/

Israel



SII - Standards Institution of Israel
www.sii.org.il

Japan



JISC - Japanese Industrial Standards Committee
www.jisc.go.jp

Jordan



JSMO - Jordan Standards and Metrology Organization
www.jsmo.gov.jo

Kazakhstan



KAZMEMST - Committee for Standardization, Metrology and Certification
www.gov.kz

Morocco



COMALEC - Moroccan Committee for Electrotechnical Standardization
www.imanor.gov.ma

Tunisia



INNORPI - National Institute for Standardization and Industrial Property (INNORPI)
www.innorpi.tn

EUROPEAN PARTNERS

CENELEC foresees a series of formats to collaborate with European stakeholders on a variety of topics of common interest. Details on the forms of partnerships available and on their rules can be found in the [↪ CEN-CENELEC Guide 25 on 'The concept of Cooperation with European Organizations and other stakeholders'](#).

In 2025, CENELEC contributed with the following categories of stakeholders:

PARTNER ORGANIZATIONS

The status of 'Partner Organization' is addressed to those organizations having an interest in cooperation at overall corporate and technical level with CENELEC.

[↪](#) The full list of the **13 CENELEC Partner Organizations** can be found at this link.

LIAISON ORGANIZATIONS

The status of 'Liaison Organization' is offered to those European organizations, including fora and consortia, representing interest groups that are committed to provide input to the work of one or more CENELEC Technical Bodies.

[↪](#) The full list of the **39 CENELEC Liaison Organizations** can be found at this link.

EUROPEAN COUNSELLORS

CENELEC, through the development and adoption of European (harmonized) Standards and other deliverables, actively contributes to the economic policy objectives of the European Union and European Economic Area.

In this context, CENELEC seeks effective partnership with those relevant European Institutions who have specific interest in the CENELEC standardization activities. This includes primarily the European Commission and the EFTA Secretariat, with whom CENELEC enjoys a consolidated private-public partnership through the "General Guidelines for the Cooperation between CEN, CENELEC and ETSI and [↪ European Commission](#) and [↪ EFTA](#)", the Framework Partnership Agreements and the annual Operating Grants.

EUROPEAN INSTITUTIONAL STAKEHOLDERS

Considering the CENELEC mission and contribution to the objectives of the European Single Market, it is of primary importance to ensure, whenever necessary, full partnership with relevant European Commission Agencies, Research Services or other European intergovernmental organizations.

[↪](#) The full list of the 4 CENELEC European Institutional Stakeholders can be found at this link.

OTHER PARTNER ORGANIZATIONS

In few specific and exceptional cases when the organization, or the nature of the partnership, do not fall under any of the above indicated categories, CENELEC may conclude specific partnership agreements on a case-by-case basis.

➔ The full list of the **18 CENELEC Other Partner Organizations** can be found at this link.

ABOUT CENELEC

CENELEC (European Committee for Electrotechnical Standardization) is recognized by the EU and EFTA as one of the official European Standardization Organizations responsible for developing standards at European level. These standards set out specifications and procedures for a wide range of materials, processes, products and services.

The members of CENELEC are the National Electrotechnical Committees of 34* European countries. European Standards (ENs) and other standardization deliverables adopted by CENELEC are accepted and recognized in all these countries.

European Standards contribute to enhancing safety, improving quality, facilitating cross-border trade, and strengthening the European Single Market. They are developed through a process of collaboration between experts nominated by business and industry, research institutes, consumer and environmental organizations and other stakeholders. CENELEC works to promote the international alignment of standards in the framework of the technical cooperation agreement with IEC (International Electrotechnical Commission).

** number of full members in January 2026*

For more information, please visit: www.cencenelec.eu

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Losfeld Communication
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www.losfeld.be

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