



GREENHOUSE GAS MANAGEMENT



- International level -



ISO/TC 207/SC 7 – Greenhouse gas and climate change management and related activities

Scope	Standardization to manage GHG emissions, as well as to adapt to the effects of climate change in support of sustainability.	
Committee information	National delegates	2
	Published standards	18
	Standards under development	9

Major “ISO/TC 207/SC 7” standards

**European adoptions by CEN/SS S26*

Published standards	<u>ISO 14064-1:2018</u>	Greenhouse gases — Part 1: Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals
	<u>ISO 14064-2:2019</u>	Greenhouse gases — Part 2: Specification with guidance at the project level for quantification, monitoring and reporting of greenhouse gas emission reductions or removal enhancements
	<u>ISO 14064-3:2019</u>	Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
	<u>ISO/TS 14064-4:2025</u>	Greenhouse gases — Part 4: Guidance for the application of ISO 14064-1
	<u>ISO 14064-5:2026</u>	Greenhouse gases — Part 5: Guidance on activities and techniques used remotely in conducting verification and validation of greenhouse gas statements
	<u>ISO 14067:2018</u>	Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification
	<u>ISO 14068-1:2023</u>	Climate change management — Transition to net zero — Part 1: Carbon neutrality
	<u>ISO 14083:2023</u>	Greenhouse gases — Quantification and reporting of greenhouse gas emissions arising from transport chain operations
	<u>ISO 19694-1:2021</u>	Stationary source emissions — Determination of greenhouse gas emissions in energy-intensive industries — Part 1: General aspects
Standards under development	<u>IWA 42:2022</u>	Net zero guidelines
	<u>ISO/DIS 14060</u>	Net zero aligned organizations
	<u>ISO/WD 14064-1.2</u>	Greenhouse gases — Part 1: Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals
	<u>ISO/WD 14064-2.2</u>	Greenhouse gases — Part 2: Specification with guidance at the project level for quantification, monitoring and reporting of greenhouse gas emission reductions or removal enhancements
	<u>ISO/WD 14067.2</u>	Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification
	<u>ISO/FDIS 14068</u>	Climate change management — Carbon neutrality
	<u>ISO/AWI TR 14082</u>	Radiative forcing management— Guidance for the quantification and reporting of radiative forcing-based climate footprints and mitigation efforts
	<u>ISO/DIS 14070-1</u>	Greenhouse Gas (GHG) emission measurements in urban environments — Part 1: GHG concentration measurements in urban atmospheres with surface-based observing networks
	<u>ISO/AWI 14070-2</u>	Environmental management — Greenhouse Gas (GHG) Emission Measurements — Part 2: Estimates of GHG Emissions from Anthropogenic Sources

- International level -



ISO/TC 146/SC 1 – Air quality – stationary source emissions

Scope	Elaboration of standards in the field of emission of stationary sources excluding the establishment of limit values. The standards are used as references in legislation, in showing compliance with requirements, both in legal and industrial applications, in showing performance of abatement equipment.	
Committee information	Published standards	45
	Standards under development	3

Major “ISO/TC 146/SC 1” standards

Published standards	ISO 19694 series (Except Part 1)	Stationary source emissions — Determination of greenhouse gas emissions in energy-intensive industries
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- European level -



CEN/TC 467 – Climate Change

Scope	The TC addresses standardization in the field of mitigation and adaptation to climate change, including related social and economic aspects.	
Committee information	National delegates	2
	Published standards	3
	Standards under development	5

Major “CEN/TC 467” standards

Published standards	ILNAS-EN 18074:2025	Industrial decarbonization — Requirements and guidelines for sectoral transition plans
Standards under development	prEN ISO 14064-1 rev	Greenhouse gases — Part 1: Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals
	prEN ISO 14064-2 rev	Greenhouse gases — Part 2: Specification with guidance at the project level for quantification, monitoring and reporting of greenhouse gas emission reductions or removal enhancements
	prEN ISO 14067 rev	Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification

CEN/TC 264/WG 33 – Air quality – Emissions – GHG in energy-intensive industries

Scope	[No published scope]	
Committee information	Published standards	6

Major “CEN/TC 264/WG 33” standards

Published standards	ILNAS-EN 19694 series	Stationary source emissions — Determination of greenhouse gas (GHG) emissions in energy-intensive industries
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