## ISO Standards related to LCA and other environmental topics

Committee	Standard #

ISO/TC 207

Environmental management

ISO GUIDE 64:2008

ISO 14050:2020

ISO 14051:2011

ISO 14055-1:2017

IEC 62430:2019

ISO/TC 207/SC 1 ISO 14001:2015

Environmental management systems ISO 14002-1:2019

ISO/CD 14002-2 ISO 14004:2016 ISO 14005:2019 ISO 14006:2020 ISO 14007:2019 ISO 14008:2019 ISO 14009:2020 ISO 14052:2017 ISO 14053:2021

ISO/TC 207/SC 2 ISO 14015:2001

Environmental auditing and related envi ISO/DIS 14015

ISO 14016:2020 ISO/DIS 14017 ISO/AWI PAS 14018

ISO/TC 207/SC 3 ISO 14020:2000 Environmental labelling ISO/CD 14020.2 ISO 14021:2016

ISO 14021:2016/AMD 1:2021

ISO 14024:2018 ISO 14025:2006 ISO 14026:2017 ISO/TS 14027:2017 ISO/DTS 14029

## ISO/TC 207/SC 4

Environmental performance evaluation ISO 14030-1:2021

ISO 14030-2:2021 ISO/DIS 14030-3.2 ISO 14030-4:2021 ISO 14031:2021 ISO 14033:2019 ISO 14034:2016 ISO/CD TR 14035 ISO 14063:2020 ISO/DIS 14100

ISO/TC 207/SC 5 ISO 14040:2006

Life cycle assessment ISO 14040:2006/AMD 1:2020

ISO 14044:2006

ISO 14044:2006/AMD 1:2017 ISO 14044:2006/AMD 2:2020

ISO 14045:2012
ISO 14046:2014
ISO/TR 14047:2012
ISO/TS 14048:2002
ISO/TR 14049:2012
ISO/PRF TR 14055-2
ISO/TS 14071:2014
ISO/TS 14072:2014
ISO/TR 14073:2017
ISO/DTS 14074
ISO/AWI 14075
ISO/AWI 59014

ISO/TC 207/SC 7 ISO 14064-1:2018

Greenhouse gas management and relat ISO 14064-2:2019

ISO 14064-3:2019 ISO 14065:2020 ISO 14066:2011 ISO/AWI 14066 ISO 14067:2018 ISO/WD 14068 ISO/TR 14069:2013

ISO/DTR 14069 ISO 14080:2018 ISO/AWI TR 14082 ISO/DIS 14083 ISO 14090:2019 ISO 14091:2021

ISO/TS 14092:2020 ISO/CD 14093 ISO 14097:2021 ISO 19694-1:2021

ISO/TC 61/SC 14 ISO 22526-1:2020 Environmenbtal Aspects (Plastics) ISO 22526-2:2020

ISO 22526-3:2020

ISO/DIS 22526-4

ISO/TC 17 ISO 20915:2018

Steel

ISO/TC 71 ISO 22040:2021

Concrete structures

ISO/TC 5/SC 2 ISO 21053:2019

Cast iron pipes, fittings and their joints

## Description

Guide for addressing environmental issues in product standards

Environmental management — Vocabulary

Environmental management — Material flow cost accounting — General framework

Environmental management — Guidelines for establishing good practices for combatting land degradation and

Environmentally conscious design (ECD) — Principles, requirements and guidance

Environmental management systems — Requirements with guidance for use

Environmental management systems — Guidelines for using ISO 14001 to address environmental aspects and

Environmental management systems — Guidelines for using ISO 14001 to address environmental aspects and

Environmental management systems — General guidelines on implementation

Environmental management systems — Guidelines for a flexible approach to phased implementation

Environmental management systems — Guidelines for incorporating ecodesign

Environmental management — Guidelines for determining environmental costs and benefits

Monetary valuation of environmental impacts and related environmental aspects

Environmental management systems — Guidelines for incorporating material circulation in design and develop

 $Environmental\ management-Material\ flow\ cost\ accounting-Guidance\ for\ practical\ implementation\ in\ a\ successful and the successful and th$ 

Environmental management — Material flow cost accounting — Guidance for phased implementation in organ

Environmental management — Environmental assessment of sites and organizations (EASO)

Environmental management — Guidelines for Environmental Due Diligence Assessment

Environmental management — Guidelines on the assurance of environmental reports

 $\label{lem:environmental} \textbf{Environmental management} - \textbf{Requirements with guidance for verification and validation of water statement}$ 

Guidelines for the Remote Auditing of Environmental Management Systems

Environmental labels and declarations — General principles

Environmental statements and programmes for products - Principles and general requirements

Environmental labels and declarations — Self-declared environmental claims (Type II environmental labelling)

Environmental labels and declarations — Self-declared environmental claims (Type II environmental labelling)

Environmental labels and declarations — Type I environmental labelling — Principles and procedures

Environmental labels and declarations — Type III environmental declarations — Principles and procedures

Environmental labels and declarations — Principles, requirements and guidelines for communication of footpri

Environmental labels and declarations — Development of product category rules

Mutual recognition agreements between Type III Environmental Declaration (EPD) Programme Operators — Pr

Environmental performance evaluation — Green debt instruments — Part 1: Process for green bonds

Environmental performance evaluation — Green debt instruments — Part 2: Process for green loans

Environmental performance evaluation — Green debt instruments — Part 3: Taxonomy

Environmental performance evaluation — Green debt instruments — Part 4: Verification programme requirem

Environmental management — Environmental performance evaluation — Guidelines

Environmental management — Quantitative environmental information — Guidelines and examples

Environmental management — Environmental technology verification (ETV)

Environmental technology verification — ETV - Guidance to implement ISO 14034

Environmental management — Environmental communication — Guidelines and examples

Guidance on environmental criteria for projects, assets and activities to support the development of green fina

Environmental management — Life cycle assessment — Principles and framework — Amendment 1

Environmental management — Life cycle assessment — Requirements and guidelines — Amendment 1 Environmental management — Life cycle assessment — Requirements and guidelines — Amendment 2

Environmental management — Eco-efficiency assessment of product systems — Principles, requirements and

Environmental management — Life cycle assessment — Principles and framework

Environmental management — Life cycle assessment — Requirements and guidelines

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Environmental management — Water footprint — Principles, requirements and guidelines
Environmental management — Life cycle assessment — Illustrative examples on how to apply ISO 14044 to im-
Environmental management — Life cycle assessment — Data documentation format
Environmental management — Life cycle assessment — Illustrative examples on how to apply ISO 14044 to gc
Environmental management — Guidelines for establishing good practices for combatting land degradation and
Environmental management — Life cycle assessment — Critical review processes and reviewer competencies:
Environmental management — Life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organizational life cycle assessment — Requirements and guidelines for organization and guidel
Environmental management — Water footprint — Illustrative examples on how to apply ISO 14046
Environmental management — Life cycle assessment — Principles, requirements and guidelines for normaliza
Principles and framework for social life cycle assessment
Secondary materials — Principles, sustainability and traceability requirements
Greenhouse gases — Part 1: Specification with guidance at the organization level for quantification and report
Greenhouse gases — Part 2: Specification with guidance at the project level for quantification, monitoring and
Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas s
General principles and requirements for bodies validating and verifying environmental information
Greenhouse gases — Competence requirements for greenhouse gas validation teams and verification teams
Greenhouse gases — Competence requirements for greenhouse gas validation teams and verification teams
Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification
Greenhouse gas management and related activities — Carbon neutrality
Greenhouse gases — Quantification and reporting of greenhouse gas emissions for organizations — Guidance
Greenhouse gases — Quantification and reporting of greenhouse gas emissions for organizations — Guidance
Greenhouse gas management and related activities — Framework and principles for methodologies on climate
Radiative Forcing Management — Guidance for the quantification and reporting of radiative forcing-based clim
Greenhouse gases — Quantification and reporting of greenhouse gas emissions arising from transport chain of
Adaptation to climate change — Principles, requirements and guidelines
Adaptation to climate change — Guidelines on vulnerability, impacts and risk assessment
Adaptation to climate change — Requirements and guidance on adaptation planning for local governments and
Mechanism for financing local adaptation to climate change: Performance-based climate resilience grants
Greenhouse gas management and related activities — Framework including principles and requirements for as
Stationary source emissions — Determination of greenhouse gas emissions in energy-intensive industries — Page 1975
Plastics — Carbon and environmental footprint of biobased plastics — Part 1: General principles
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Plastics — Carbon and environmental footprint of biobased plastics — Part 2: Material carbon footprint, amour Plastics — Carbon and environmental footprint of biobased plastics — Part 3: Process carbon footprint, require

Plastics — Carbon and environmental footprint of biobased plastics — Part 4: Environmental (total) footprint (L Life cycle inventory calculation methodology for steel products

Life cycle management of concrete structures

Life cycle analysis and recycling of ductile iron pipes for water applications

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