ESG and sustainability reporting

Environmental Product Declaration: ISO 14025:2026 and EN 15804

One day to prepare an environmental product declaration (EPD) that a buyer or a contracting authority can compare and verify. What ISO 14025:2026 changes, the role of the programme operator, of product category rules and of the verifier, the case of construction products with EN 15804+A2 and the European Construction Products Regulation: each step is worked on one of your products.

Duration : 1 day

Objectives

1. Place the EPD among environmental declarations (ecolabels, self-declared claims) and against the product carbon footprint
2. Explain the main changes in ISO 14025:2026 compared with the 2006 edition
3. Describe the role of the programme operator, product category rules (PCR) and verification
4. Apply the structure of EN 15804+A2 to construction products: life cycle modules, indicators, data
5. Build the project plan of an EPD for one of your products: programme, data to gather, timetable

Programme

Day 1 — morning

• Why your customers ask for EPDs: tenders, construction, European industrial buyers

• The family of declarations: ISO 14020, ecolabel, self-declared claim ISO 14021:2026, EPD ISO 14025:2026

• ISO 14025:2026: new vocabulary, additional information, consumer-facing EPDs, comparability and PCR review

• EPD programmes, operators, PCR and verification: who does what

Day 1 — afternoon (workshop)

• EN 15804+A2: life cycle modules, mandatory indicators, scenarios, generic and specific data

• Regulation (EU) 2024/3110 on construction products: environmental sustainability declaration and timetable by product family

• EPD, carbon footprint under ISO 14067 or PEF study: what to provide to which customer

• Workshop: EPD project plan for your product (applicable PCR, factory data, suppliers, verification)

• Knowledge test

Teaching methods

• Commented reading of EPDs published for products comparable to yours

• Guided search for a PCR applicable to your product

• Collection exercise: factory data needed for the life cycle inventory

• Case of a construction materials manufacturer exporting to the European Union

• Quiz and final test

Assessment and documents

Quiz during the day and knowledge test at the end of the session, follow-up evaluation at D+1. Numbered training certificate, verifiable online, for each participant; training report and EPD project plan from the workshop handed to the company.

Bilingual materials for every participant; each classroom course comes with its digital twin on OmniLearn.

Good to know

The EPD rests on a life cycle assessment: if your team has never carried one out, start with "Life Cycle Assessment: ISO 14040 / 14044". For a carbon indicator alone, "Product Carbon Footprint: ISO 14067:2018" may be enough.

Practical information

Duration	1 day
Audience	CSR, environment, R&D and technical marketing; manufacturers of construction materials, packaging and exported intermediate products
Prerequisites	Notions of life cycle assessment are useful
Group size	Groups of 6 to 12 participants, in-company
Format	In-company, face to face on your site
Language	French, Darija or English; bilingual materials
Funding	OFPPT special training contracts (TFP), GIAC, Maroc PME: we prepare the applications with you, at no extra cost.
Programme customisation	Programme adapted to your procedures, your equipment and your audience

Frequently asked questions

Do our EPDs published under the 2006 edition remain valid?

An EPD already published does not become wrong with the new edition; it is the programme operator that decides how and when it updates its rules. We help you put the question in writing to your programme.

EPD or product carbon footprint: which should we choose?

The EPD presents several environmental indicators according to a PCR and goes through verification within a programme. A carbon footprint under ISO 14067 covers only climate. The choice depends on what your customer or the tender requires.

Does EN 15804 concern only construction?

Yes, it sets the rules for EPDs of construction products and services. Other products follow the PCR of the chosen programme, on the basis of ISO 14025:2026.

Does the course produce the EPD?

No, it prepares the project. The life cycle assessment is carried out afterwards, then the declaration is verified by an independent third party under the programme's rules.