ESG and sustainability reporting

Digital Product Passport: the ESPR Regulation

A half day to understand what Regulation (EU) 2024/1781 on ecodesign (ESPR) will require of your European customers, and therefore of you. Operation through delegated acts, possible content of a digital product passport, products targeted first, data to prepare: you leave with the list of product information to structure now, without anticipating obligations that do not yet exist.

Duration : 0.5 day

Objectives

1. Explain the architecture of the ESPR: framework regulation, delegated acts by product group, digital passport
2. Distinguish what already applies, such as the ban on destroying certain unsold goods, from what remains to be adopted
3. Identify the products that the Commission's working plan targets first and their link with your exports
4. Describe the data a passport may require: composition, recycled content, repairability, environmental footprint
5. Take stock of the product data already available and the gaps to fill

Programme

Half day

• ESPR: objectives, scope, ecodesign and information requirements, roles of the manufacturer, importer and supplier outside the Union

• State of the texts: acts adopted, passport registry, working plan and indicative timetable by product family

• The digital product passport: identifier, data carrier, access by actor, link with the construction products passport

• Exercise: data sheet for one of your exported products (materials, origin, recycled content, repairability, carbon) and gaps to fill

• Knowledge test

Teaching methods

• Guided reading of the published texts and of the Commission's working plan

• Exercise on a product from your catalogue, with your technical sheets

• Case of a steel or aluminium exporter that already calculates its emissions for CBAM

• Case of a garment workshop working for a European brand

• Final test

Assessment and documents

Knowledge test at the end of the session, follow-up evaluation at D+1, numbered training certificate verifiable online for each participant and training report handed to the company, with the product data sheet drawn up during the session.

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

Good to know

The passport is not yet required for any product family: the course is updated with each act published. For packaging, see "Circular Economy and Packaging Recyclability (PPWR)"; for verified environmental data, "Environmental Product Declaration: ISO 14025:2026 and EN 15804".

Practical information

Duration	0.5 day
Audience	Export, CSR, quality, R&D, information systems; suppliers to European customers in steel, aluminium, textiles and capital goods
Prerequisites	No prerequisites
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

Is the digital product passport already mandatory?

No. It will apply to a product group only through a delegated act specific to that group, and no act requires it yet at the time of writing. The Commission's working plan places steel and aluminium among the first groups, along with textiles.

Does a Moroccan supplier have direct obligations?

The regulation targets the operator that places the product on the Union market: manufacturer, importer or authorised representative. A supplier outside the Union has no direct obligation, but its customer will ask it for the data needed to prove compliance and complete the passport.

Will our CBAM data be enough?

In part. CBAM covers the embedded emissions of certain goods; the ESPR reasons by product and may ask for other information, such as recycled content or durability. The exercise lists what is missing.