



CODDE

ENVIRONMENTAL COMMUNICATION: PEP ECOPASSPORT® FORMAT

HOW TO CONDUCT AN ENVIRONMENTAL PRODUCT DECLARATION (EPD) OF ELECTRONICS AND ELECTRICAL AND CLIMATIC ENGINEERING EQUIPMENT IN PEP ECOPASSPORT® FORMAT EDITION 3?

OBJECTIVES:

- Being able to answer the demands from your customers: payer, call for tenders, etc
- Knowing the requirements and the structure of PEP ecopassport® program edition 3
- Being able to write a type III (ecoprofile) environmental declaration in PEP ecopassport® format

AUDIENCE:

Product managers, business managers, project managers, designers, quality and environment managers, marketing and communication managers of E&E and climatic engineering sector

LEVEL: Intermediate

PRE-REQUISITE:

Environmental communication: principles and applications or equivalent knowledge/training



PROGRAM

Understanding the PEP ecopassport® program

Introduction to PEP ecopassport® program

Introduction to normative requirements linked to the PEP ecopassport® program

Structure of the program: PCR edition 3 and PSRs, identification of methodological rules

Conducting your declaration in PEP ecopassport® format

LCA of your product in compliance with the methodological requirements of the program

Content of the study report
Content of the environmental declaration

Verification by empowered verifier: processing and deliverables

Registration to the PEP ecopassport® database

Specific cases of declarations: rules to follow

Collective declarations

Family range declarations

What about systems?

Each item of the training will be illustrated with practical exercises as well as role-playing allowing the trainees to improve their knowledge: Q&A, workshop, examples for your specific activity, reflexion on PCRs and PSRs, the notion of product, function and systems.

USEFUL INFORMATION

✓ **DURATION:** 1 day (7 hours)

📍 **LOCATION:** Bureau Veritas CODDE's office or your office (Intra-training)

✉ **CONTACT:** codde@fr.bureauveritas.com