



PEPecopassport[®] PROGRAM

PSR

SPECIFIC RULES FOR [Products category]

PSR-NNNN-edX-EN-YYYY MM DD

According to PSR-modele-ed2-EN-2021 11 18

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1. Introduction

This reference document complements and explains the Product Environmental Profile (PEP) Drafting Rules defined by the PEPecopassport® program (PEP-PCR ed.4-EN-2021 09 06), available at www.pep-ecopassport.org.

It sets out the additional requirements applicable to XXXX. Compliance with these requirements is necessary to:

- Qualify the environmental performance of these products on an objective and consistent basis,
- Publish PEPs compliant with the PEP ecopassport® program and international reference standards.¹

This reference document was drawn up in compliance with the open, transparent rules of the PEP ecopassport® program and with the support of stakeholders and professionals in the [products category] market.

	www.pep-ecopassport.org
PSR reference	PSRXXXX-edX-EN-YYYY MM DD
Critical review	The third-party Critical review was carried out by [identification of Critical Review panel companies name] The declaration of conformity published on YYYY/MM/DD can be found in the Appendices.
Availability	The Critical review report is available on request from the P.E.P. Association contact@pep-ecopassport.org
Scope of validity	The critical review report and the declaration of conformity remain valid within 5 years or until the PEP Drafting Rules, or the normative reference texts to which they refer, are modified.

¹ ISO 14025, ISO 14040 and ISO 14044 standards

2. Scope

In accordance with the general instructions of the PEpecopassport® program (PEP-General instructions- edX-EN-YYYY MM DD) and additional to the PCR, "PRODUCT CATEGORY RULES", (PEP-PCR ed.4-EN-2021 09 06) of the PEpecopassport® environmental product declaration program, this document sets out the specific rules for XXX and defines the product specifications to be adopted by manufacturers in the development of their PRODUCT ENVIRONMENTAL PROFILES (PEPs) particularly with regard to:

- the technology and its type of application,
- the conventional typical lifetime taken into account for the Life Cycle Assessment (LCA),
- the conventional use scenarios to be adopted during the product use phase.

2.1. Description of the product family(ies) covered

XXXXXXXXXXXXXXXXXX.

2.1.1. Product range or market description

XXXXXXXXXXXXXXXXXX.

3. Product Life Cycle Assessment

3.1. Functional unit and reference flow description

These specific rules are additional to section 2.1 "Functional unit and reference flow description" of the PCR (PEP-PCR ed.4-EN-2021 09 06).

XXXXXXXXXXXXXXXXXX.

3.2. System boundaries

These specific rules are additional to section 2.2 "System boundaries" of the PCR (PEP-PCR ed.4-EN-2021 09 06), which describes all boundaries per stage of life cycle.

XXXXXXXXXXXXXXXXXX.

3.3. Cut-off criteria

These specific rules are additional to section 2.3 "Cut-off criteria" of the PCR (PEP-PCR ed.4-EN-2021 09 06).
XXXXXXXXXXXXXXXXXXXX.

3.4. Rules for allocation between co-products

These specific rules are additional to section 2.4 "Rules for allocation between co-products" of the PCR (PEP-PCR ed.4-EN-2021 09 06).
XXXXXXXXXXXXXXXXXXXX.

3.5. Development of scenarios (default scenarios)

These specific rules are additional to section 2.5 "Development of scenarios (default scenarios)" of the PCR (PEP-PCR ed.4-EN-2021 09 06).
XXXXXXXXXXXXXXXXXXXX.

3.6. Rule(s) for extrapolation to a homogeneous environmental family

These rules are additional to section 2.6 "Rule(s) for extrapolation to a homogeneous environmental family" of the PCR (PEP-PCR ed.4-EN-2021 09 06).
To develop a valid PEP for a range of XXXX,

3.7. Rule(s) applying to joint environmental declarations

These rules are additional to section 2.7 "Rule(s) applying to joint environmental declarations" of the PCR (PEP-PCR ed.4-EN-2021 09 06).
XXXXXXXXXXXXXXXXXXXX.

3.8. Environmental data requirements

These rules are additional to section 2.9 "Environmental data requirements" of the PCR (PEP-PCR ed.4-EN-2021 09 06).

XXXXXXXXXXXXXXXXXX.

3.9. Environmental impact calculation

These rules are additional to section 2.10 "Environmental impact calculation" of the PCR (PEP-PCR ed.4-EN-2021 09 06).

XXXXXXXXXXXXXXXXXX.

4. Drawing up the Product Environmental Profile

4.1. General information

4.2. Constituent materials

4.3. Additional environmental information

4.4. Environmental impacts

5. PEP update rules

6. Appendices

6.1. Glossary

6.2. Definitions

6.3. References

6.4. Declaration of conformity