



**EU ECOLABEL USER MANUAL  
COSMETIC AND ANIMAL CARE PRODUCTS**

Commission Decisions for the award of the EU Ecolabel for Cosmetic and Animal Care Products ((EU) 2021/1870)

## **Declaration from the supplier of the packaging (material) used for the cosmetic or animal care product**

This declaration is to be filled in by the supplier of the packaging (or each packaging component) or the supplier of the raw material for the packaging. The declaration shall be based on the best of the manufacturer's/supplier's knowledge at the time of declaring.

Manufacturer/supplier name and address:

Manufacturer/supplier of following products:

Packaging element	Material	Density of the material	Weight of the element (g)	Recycling content (%) (PCR-Material)	Renewable origin (%)
Container					
Label or sleeve					
Adhesive					
Closure					
Raw material					

Please use following abbreviations: EVA — Ethylene Vinyl Acetate, EVOH — Ethylene vinyl alcohol, HDPE — High-density polyethylene, LDPET – Low Density Polyethylene terephthalate, PET — Polyethylene terephthalate, PETC – crystalline polyethylene terephthalate, PETG — Polyethylene terephthalate glycol-modified, PP — Polypropylene, PS — Polystyrene, PSL – pressure sensitive label, PVC — Polyvinylchloride

If necessary, more detailed description and further remarks:



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I declare (tick if applicable for the packaging material):

Labels or sleeves are not metallised or are welded to a packaging body (in mould labelling).

PSL (pressure sensitive) label: the adhesive is water releasable at washing conditions of the recycling process.<sup>1</sup>

PET PSL label: the adhesive is water releasable at washing conditions of the recycling process and has no reactivation.<sup>1</sup>

The packaging element has no barrier coating made of Polyamide, EVOH provided with tie layers made by a polymer different that the one used for the packaging body, functional polyolefins, metallised and light blocking barriers

Attached to this declaration a third party verification and traceability for postconsumer recycled content. Certificates of recyclers pursuant a certification scheme following standard EN15343 may be used to support verification. Certificates of product production for converters pursuant a certification scheme following a controlled blending model as described in the ISO 22095 may be used to support verification.

I, the undersigned, hereby declare that all the documents provided to demonstrate the accomplishment with the criteria are true and correspond to reality.

Place and date:	Company name/stamp:
Responsible person, phone number and e-mail:	Signature of responsible person:

<sup>1</sup> The "Washing Quick Test Procedure for Film Labels applied on HDPE & PP containers" describes the methodology that may be followed at the laboratory scale in order to determine the adhesive and label combinations are compatible with the post-consumer HDPE or PP recycling stream.

<https://recyclclass.eu/news/is-your-label-compatible-with-hdpe-pp-containers-recycling-stream/>