

Renoon

DPP NEWSTRACKER

The new monthly update on ESPR and Digital Product Passport

Edition 03 | May 2026

Each month, we select the most relevant ESPR regulatory developments to help you understand what's changing and how to prepare operationally.

Designed for Sustainability, Legal, Compliance, or IT teams: if you are not the right person, please forward it to the correct team.

The European DPP Registry will become operational on July 19th, 2026. Less than two months remain.

Below are the **relevant updates and their operational impact**.

[If you missed the previous edition, you can read it here.](#)

Important: starting from the June edition, the DPP Newstracker will become a service available exclusively to Renoon clients.

To continue receiving monitoring, selection and operational interpretation of regulatory developments, with the first textile delegated acts approaching, [contact us here](#) before May 31st.

What is happening

On May 13th, the Joint Research Centre (JRC) published the draft fourth milestone containing key indications on the content of Digital Product Passports for textile products.

The document aims to collect stakeholder feedback in order to validate the proposals developed within the JRC preparatory study supporting future ESPR delegated acts.

Implication

The draft provides one of the **clearest indications** published so far on the type of data that may be required in textile DPPs.

The document details:

- product and manufacturer identification methods;
- product information and compliance documentation;
- data granularity and visibility levels for the different actors accessing the DPP.

For fashion products, most data is proposed at batch level, while some information, such as LCA studies, remains at model level.

The document also clarifies that brands will remain responsible for the information included in the DPP, even where manufacturing is outsourced.

Among the proposed data requirements are mechanical properties, recyclability, recycled and organic content, and environmental impact information, together with the related technical reference standards.

[Read more](#)

02 | April 29th – Draft implementing act for the DPP Registry

What is happening

On April 29th, 2026, the European Commission published the draft implementing act for the Digital Product Passport Registry.

The document presents the first proposed operational structure for the European DPP Registry and opens the stakeholder feedback process.

The feedback period closes on May 27th, 2026, while the **final publication of the act is**

expected in June, in line with the Registry launch planned for July 19th, 2026.

Implication

The draft provides the first concrete indication of how the European DPP Registry will function and which requirements will need to be met to register a DPP.

The Registry will include APIs to register and update DPPs, economic operator verification systems, unique registration identifiers and a public list of DPP service providers.

Two points are now becoming particularly clear:

- **only verified operators will be allowed to register DPPs;**
- **DPP registration data will need to remain available for at least 10 years, unless different EU legislation applies.**

For brands, this means the questions to ask DPP providers are becoming much more specific: *is the provider already capable of connecting to the European Registry? how is economic operator verification managed? how are long-term data maintenance and updates handled?*

[Read the draft](#)

03 | March 27th – DPP Operational Tools (CIRPASS-2)

What is happening

The European Commission will host a webinar on May 27th dedicated to the Digital Product Passport for batteries, the first product category subject to mandatory DPP requirements.

At the same time, the CIRPASS-2 consultation on DPP adoption for SMEs remains open until May 31st.

Why it is relevant

Batteries represent the **first concrete case of mandatory DPP implementation** at European level.

For this reason, the May 27th webinar will be one of the first public moments where practical indications are expected to emerge around operational functioning, data structure, Registry connection and verification management.

Even though focused on batteries, it represents an important reference point for understanding how DPP requirements are likely to be implemented across future product categories.

In parallel, the CIRPASS-2 consultation will contribute to defining **how DPP requirements may be adapted to the operational realities of SMEs** in future delegated acts.

In the next edition, we will share the main outcomes and indications emerging from both initiatives.

(If relevant, the webinar link can be found [here](#) and the consultation link [here](#).)

UNLOCK THE NEXT EDITIONS

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DPP NEWSTRACKER*

Regulation and operational implications



DPP NEWSTRACKER + ADVISORY

Technical interpretation and Q&A



DPP PREMIUM ADVISORY

Dedicated support and advisory

Have questions about DPP requirements or the updates shared?

We offer 15-minute introductory sessions to discuss regulatory requirements, implementation or operational impacts related to the Digital Product Passport directly with the Renoon team.

Request a free session

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Digital Product Passport Infrastructure

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Solution
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