



Ecodesign for Sustainable Products Regulation (ESPR), list of some relevant supplementary materials available.

Name	Link	Description	Dated
Websites			
Ekosuunnittelu.info	www.ekosuunnittelu.info https://ekosuunnittelu.info/sv	<u>Website:</u> Official communication channel for ESPR in Finland	
Ecodesign for Sustainable Products Regulation	https://commission.europa.eu/energy-climate-change-environment/standards-tools-and-labels/products-labelling-rules-and-requirements/ecodesign-sustainable-products-regulation_en	<u>Website:</u> Official communication channel for ESPR in the EU	
Implementing the Ecodesign for Sustainable Products Regulation	https://green-forum.ec.europa.eu/implementing-ecodesign-sustainable-products-regulation_en	<u>Website:</u> Official communication channel (implementation) for ESPR in the EU	
Regulation (EU) 2024/1781 of the European Parliament and of the Council of 13 June 2024 establishing a framework for the setting of ecodesign requirements for sustainable products	https://eur-lex.europa.eu/eli/reg/2024/1781/oj/eng	<u>EUR Lex:</u> Ecodesign Regulation for Sustainable Products (ESPR)	28.6.2024
Circular Data Ecosystem	www.circular-data.org	<u>Website:</u> CircularData is the digital competence hub to support a data-driven circular economy, an ecosystem for piloting of DPP, includes news and enables collaboration of various actors.	
Ecodesign Forum	https://ec.europa.eu/transparency/expert-groups-register/screen/expert-groups/consult?lang=en&groupID=3969	<u>Website:</u> Group of experts on Ecodesign for Sustainable Products and Energy Labelling ('the Ecodesign Forum') by European Commission.	
Commission Delegated Regulation setting out derogations from the prohibition of destruction of unsold consumer products	https://environment.ec.europa.eu/publications/commission-delegated-regulation-setting-out-derogations-prohibition-destruction-unsold-consumer_en	<u>Website:</u> Official website of European Commission regarding prohibition of destruction of unsold consumer products (<i>applies to textiles and footwear at first phase</i>).	9.2.2026
Commission Implementing Regulation on the details and format for the disclosure of information on discarded unsold consumer products	https://environment.ec.europa.eu/publications/commission-implementing-regulation-details-and-format-disclosure-information-discarded-unsold_en	<u>Website:</u> Official website of European Commission regarding prohibition of destruction of unsold consumer products. Incl. Annex to Commission Implementing Regulation on the details and format for the disclosure of information on discarded unsold consumer products (<i>applies to textiles and footwear at first phase</i>).	9.2.2026
Registry of digital product passport incl. a testing environment	https://registry.product-passport.ec.europa.eu/	Registry of DPP and a testing environment provided by the EU. Note: Registration needed.	06/2026
Digital Product Passport Access product information across their lifecycle.	https://single-market-economy.ec.europa.eu/single-market/digital-product-passport_en?prefLang=fi	New website for DPP opened by the European Commission. In this website can be found relevant information about DPP, e.g., DPP timeline, the DPP	06/2026



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		registry, guidance by end user and by sector.	
Frequently Asked Questions (FAQ) on the Digital Product Passport (DPP)	https://single-market-economy.ec.europa.eu/single-market/digital-product-passport/explore-our-faqs_en	Find answers to the most frequently asked questions about the Digital Product Passport (DPP), including its purpose, key concepts, implementation, and what it means for businesses and stakeholders.	06/2026
Standards for DPP	https://sfs.readingroom.online/en/	Publicly available standards on SFS website (Note: requires registration, incl. fee). Now six standards are available for DPPs, three still to be published. SFS-EN 18223:2026 Digital Product Passport. System interoperability SFS-EN 18222:2026 Digital Product Passport. Application Programming Interfaces (APIs) for the product passport lifecycle management and searchability SFS-EN 18216:2026 Digital product passport. Data exchange protocols SFS-EN 18219:2026 Digital product passport. Unique identifiers SFS-EN 18220:2026 Digital product passport. Data carriers SFS-EN 18221:2026 Digital product passport. Data storage, archiving, and data persistence	5.6.2026
Commission Implementing Regulation (EU) 2026/1778 of 16 July 2026 laying down the implementation arrangements for the digital product passport registry set up under Regulation (EU) 2024/1781 of the European Parliament and of the Council	https://eur-lex.europa.eu/eli/reg_imp/2026/1778/oj/eng	<u>EUR-Lex</u> : Regulation establishing the rules for the implementation and operation of the European Digital Product Passport (DPP) Registry.	16.7.2026
Reports, documents			
Digital Product Passport: the ticket to achieving a climate neutral and circular European economy?	https://epub.wupperinst.org/frontdoor/deliver/index/docId/8049/file/8049_Digital_Product_Passport.pdf	<u>Report</u> : Publisher University of Cambridge Institute for Sustainability Leadership (CISL) and the Wuppertal Institute.	2022
Digital Product Passports: catalysing Europe's sustainable growth	https://www.sitra.fi/en/publication/digital-product-passports/	<u>Report</u> : Key lessons from Finnish pilots to support the development of circular economy business models. Publisher Sitra.	15.4.2024
Getting the Priorities Right in Material Efficiency: From the Ecodesign Directive to the Ecodesign for Sustainable Products Regulation	https://ieeexplore.ieee.org/abstract/document/10631182	<u>Report</u> : In 2022, a proposal for the Ecodesign for Sustainable Products Regulation (ESPR) was published with the aim to repeal the Ecodesign Directive after a transitional period. This is not a "farewell" to ecodesign requirements but instead a welcome to new ecodesign legislation covering a broader range of product groups and more types of policy measures. Besides, the ESPR has a focus on circularity and material	08/2024



		efficiency, which has also been strengthened in recent years in the requirements under the current Ecodesign Directive. Therefore, when embarking on the new journey of the ESPR, this paper analyses and reflects on what has been learned during nearly 20 years with the Ecodesign Directive by examining the material efficiency journey of the Directive and how the learnings from this journey can be used in the ESPR. More specifically, the paper analyses the existing material efficiency requirements in the adopted implementing measures and the preparatory studies for the horizontal implementing measures on material efficiency. These are discussed according to a material value hierarchy in the draft standard EN 45560. The paper concludes with some recommendations to how and which material efficiency requirements to prioritize in the ESPR. Publisher IEEE.	
ESPR, FAQ	https://circabc.europa.eu/ui/group/418195ae-4919-45fa-a959-3b695c9aab28/library/25c48e7c-9ce3-41cb-96ac-d2942a8a29d6/details?download=true	FAQ: Ecodesign for Sustainable Products Regulation (ESPR): Frequently Asked Questions (FAQ) by European Commission	09/2024
Ecodesign for Sustainable Products Regulation: Study on new product priorities	https://publications.jrc.ec.europa.eu/repository/handle/JRC138903	Report: by JRC (Joint Research Centre of the European Commission). Relevance of a number of product groups and horizontal requirements for potential action under ESPR was evaluated on the basis of several parameters: environmental impacts and improvement potential, market relevance, policy coverage in the EU, cost reflections, and contribution towards an EU Open Strategic Autonomy.	13.11.2024
Digital product passport playbook	https://www.sitra.fi/en/publication/digital-product-passport-playbook/	Playbook for implementing the digital product passport by Sitra.	13.5.2025
Digital Product Passport Readiness: Preliminary evidence on regulatory information gaps, digitalisation challenges and service provider engagement	https://zenodo.org/records/1931768 Z (long version) https://zenodo.org/records/1967709 1 (short version)	Report: presenting preliminary findings from surveys and interviews conducted between December 2025 and March 2026 within the CIRPASS-2 EWG1 and CoP, covering regulatory information availability, organizational digitalization challenges, and practical considerations for working with DPPSPs.	10.4.2026
Study on DPP content for textile apparel products under ESPR	https://clusterly.s3.eu-central-1.amazonaws.com/news/7fb7439d-512b-401a-9301-3ecb1e8f122b.pdf	Report: JRC recommendations to support DPP requirements in the framework of the ESPR Regulation (textile apparel products)	05/2026
Digitaalinen tuotepassi ja sen standardit tutuiksi -esite	https://sfs.fi/digitaalinen-tuotepassi-ja-sen-standardit-tutuiksi-lataa-esite/	Brochure (FI & EN): Nordic standardisation organisations have published a brochure explaining the European standards of the Digital Product Passport (DPP) and their significance for companies. The brochure provides a clear overview of what a	20.8.2026



		digital product passport is and the benefits that digital product passport standards bring to organisations. Brochure can be uploaded from the web site (<i>Note: requires registration</i>)	
Projects			
CIRPASS-2	https://cirpass2.eu/	CIRPASS-2, an EU funded project demonstrating Digital Product Passports (DPPs) through pilots.	
COMPASS	www.compass-horizon.eu	COMPASS, Driving Circularity through Advanced Remanufacturing; an EU funded project focusing on e.g., supply chain data collection, batch traceability, and DPPs.	
DATA4CIRC	https://data4circ.eu	DATA4CIRC, an EU funded project developing an innovative data-sharing framework to help European manufacturing prepare for a more sustainable future.	
DPPxV	https://www.abo.fi/fi/projekti/extra-value-from-digital-product-passports/	DPPxV, Extra value from Digital Product Passports, seeks to unlock added value from Digital Product Passports (DPPs) by developing advanced, dynamic, and interoperable passport solutions that go beyond compliance.	
Trace4Value/SwePass	https://trace4value.se/	The Trace4Value/SwePass project is a unique opportunity to bring stakeholders from different domains together to learn from each other and to address traceability from a value chain perspective. The foundation of the project is a collaboration between six strategic innovation programs and the delegation for circular economy. The project is managed by RISE and funded by Vinnova and the partner organizations.	
Webinars			
Navigating the New EU Ecodesign Regulation: Key Highlights and Next Steps	https://www.ul.com/resources/navigating-new-eu-ecodesign-regulation-key-highlights-and-next-steps	Webinar: The new Ecodesign for Sustainable Product Regulation (ESPR) was published in the European Union Official Journal on June 28, 2024. While the enforcement will take place over the coming years through a series of implementing laws, the ESPR builds on the existing ecodesign framework by expanding its scope to include all products placed on the EU market. This significant update aims to enhance product sustainability.	04/2025
Digitaaliset tuotepassit tulevat – onko yrityksenne valmis? (FINNPASS-hanke)	https://www.youtube.com/watch?v=e9XCThGnRg&feature=youtu.be	Webinar: FINNPASS-hanke, ekosuosittelusetuksen pääkohdat, standardointi. Järjestäjä: Elinkeinoelämän Keskusliitto EK.	14.11.2024
Navigating the New EU Ecodesign Regulation: Key Highlights and Next Steps	https://www.ul.com/resources/navigating-new-eu-ecodesign-regulation-key-highlights-and-next-steps	Webinar: The new Ecodesign for Sustainable Product Regulation (ESPR) was published in the European Union Official Journal on June 28, 2024. While the enforcement will take place over the coming years through a series of implementing laws, the ESPR builds on	04/2025





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		the existing ecodesign framework by expanding its scope to include all products placed on the EU market. This significant update aims to enhance product sustainability.	
The EU Digital Product Passport: Implications and Practical Guidance for the Battery Industry	https://single-market-economy.ec.europa.eu/events/digital-product-passport-batteries-2026-05-27_en	Webinar by EC on the EU Digital Product Passport for batteries, exploring upcoming data requirements, industry readiness, and offering support for SMEs through a live Q&A. The session provided practical guidance for the battery value chain.	27.5.2026
CIRPASS-2 EU project panel "From Regulatory Compliance to Market Transformation: Perspectives from Key Stakeholders"	https://www.youtube.com/watch?v=S3GYuMfQEVU	Panel discussion: As part of REuse Economy Expo 2026, held on 19–20 May in Paris, the CIRPASS-2 - Digital Product Passport panel discussion "From Regulatory Compliance to Market Transformation: Perspectives from Key Stakeholders" brought together experts from industry, research and policy to discuss how Digital Product Passports can move beyond compliance and support market transformation. The discussion featured Carolyn Bernier, Anne-Christine Ayed, Holger Berg, Xavier Lantoinette, Marion Rouzeaud and representatives of the CIRPASS-2 initiative.	9.7.2026
Digitaalisen tuotepassin ensimmäiset standardit tutuiksi	https://sfs.fi/digitaalisen-tuotepassin-ensimmaiset-standardit-tutuiksi/	Webinar + presentation materials (in Finnish): Tilaisuus digitaalisen tuotepassin (Digital Product Passport, DPP) standardeista. Tilaisuudessa suomalaiset asiantuntijat avasivat digitaalisen tuotepassin standardeja, EU-sääntelyn kehitystä ja tulevia vaatimuksia. Tilaisuuden järjestäjä: SFS Suomen Standardit.	26.8.2026

