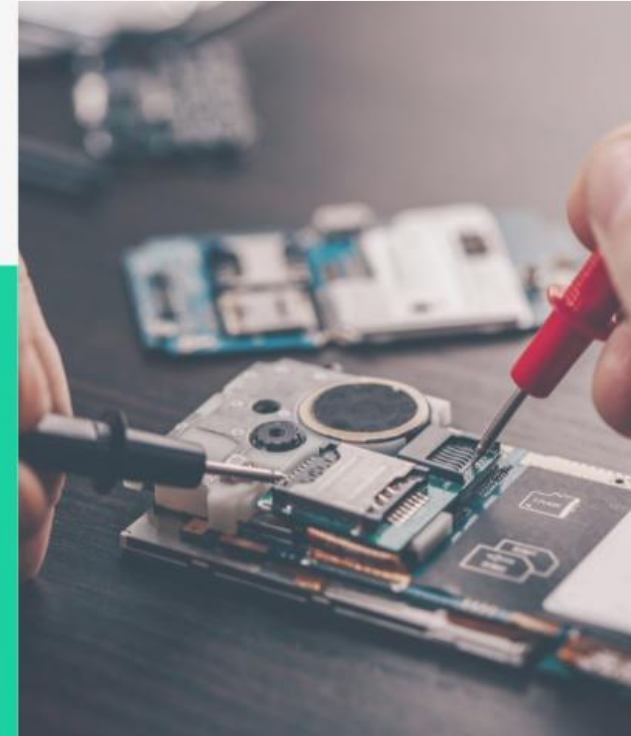




WEBINAR

16 APRIL 2025 | 15:00-16:00 (CEST)

Making repair affordable: How to tackle the price of spare parts



With the support of

**Umwelt
Bundesamt**

 Federal Ministry
for the Environment, Nature Conservation,
Nuclear Safety and Consumer Protection

Today's speakers



Mathieu Rama, Senior Programme Manager, ECOS



Cristina Ganapini, Coordinator, Right to Repair Europe Campaign



Wojtek Sitarz, Policy Officer, DG Environment, European Commission



Anne-Claire Tran, Director of Durability, FNAC-Darty

UBA project

Extending electronic product lifetime with ambitious ecodesign requirements

1. Adoption of EU circular design rules for digital products
2. Standards to support the circular design of digital products
3. Strengthening the voice of environmental NGOs



With the support of



The Price is Right Repair edition



Reclaiming

On the agenda – panel & interactive discussion



Moderation

Mathieu Rama



Making repair affordable through horizontal ecodesign requirements on the price of spare parts

Cristina Ganapini



The EU perspective: Ecodesign for Sustainable Products Regulation and horizontal repair requirements

Wojtek Sitarz



The industry perspective: is regulation on the price of spare parts possible?

Anne-Claire Tran

Cristina Ganapini

Coordinator, Right to Repair Europe Campaign

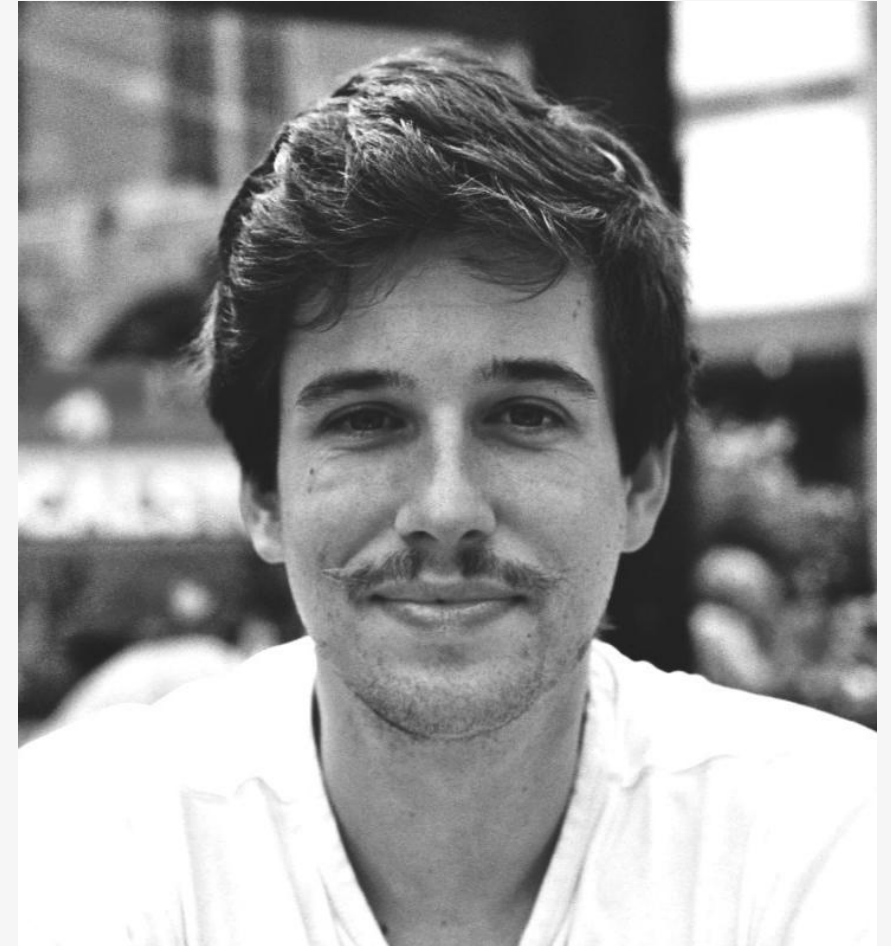
Making repair affordable through horizontal ecodesign requirements on the price of spare parts



Wojtek Sitarz

Policy Officer,
DG Environment,
European Commission

The EU perspective: Ecodesign
for Sustainable Products
Regulation and horizontal
repair requirements





Repairability

in the context of the

Ecodesign for Sustainable Products Regulation (ESPR)

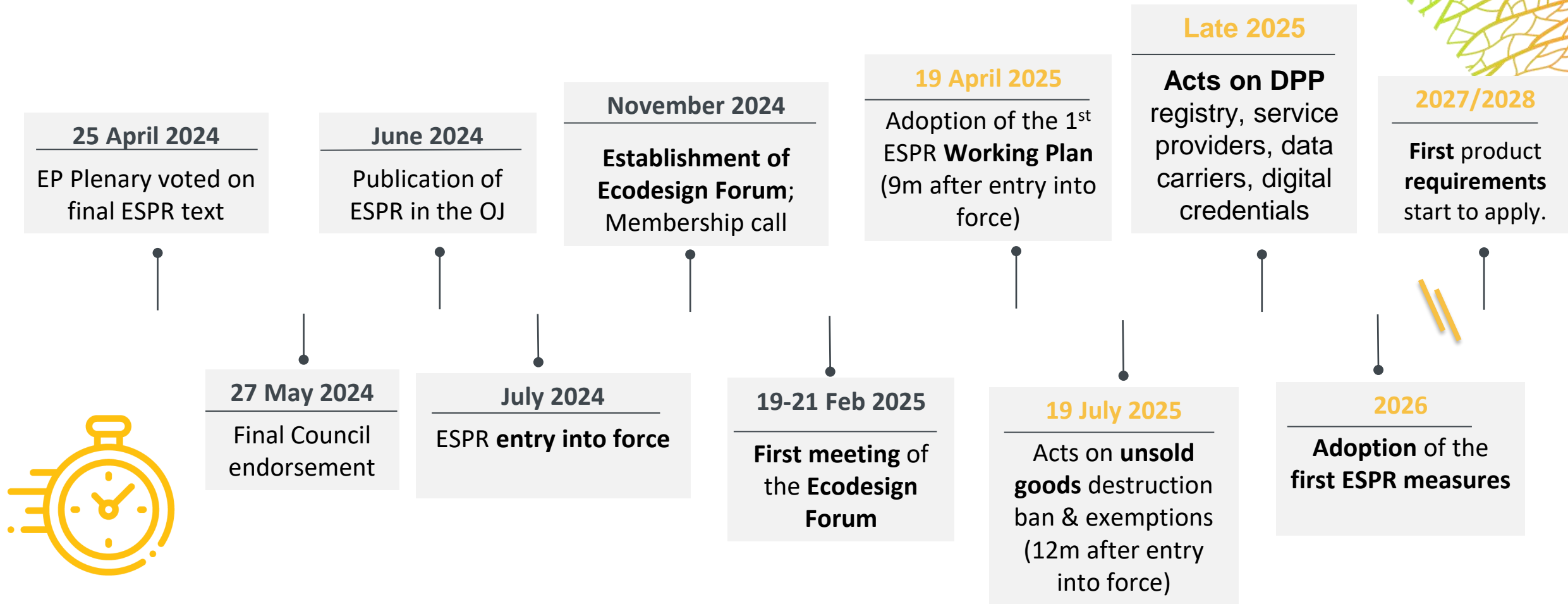
Webinar

16 April 2025



Wojtek Sitarz
DG Environment B4

ESPR - timeline & milestones



Repairability in ESPR Working Plan

- Draft WP (e.g. list of proposed products and horizontal measures has been consulted with the Ecodesign Forum and its Member States' Sub-group – on **19/20/21 February 2025**

Horizontal requirements					
Repairability (including scoring)	N/A	High support	N/A	High improvement potential, depending on the scope of the measure and addressing Resource use, increased circularity for (critical) raw materials, climate change; targeted requirements on durability (reliability) could be included also.	2027

The draft WP is being finalized internally and should be adopted before **19 April 2025**

On repairability we do not expect any major changes

As soon as WP published, **preparatory study will start, done by JRC**

In addition to horizontal measure, repairability also covered in product-specific measures

Spare parts price in ESPR Legal text

Recital (30)

*Information requirements concerning repairability and durability play a key role in enabling consumers to engage in sustainable consumption. This Regulation should enable the establishment of repairability or durability scores for products where such scores are deemed appropriate for the purpose of providing environmental benefits and clearer information for consumers. In order to allow consumers to effectively assess and compare products, it is important that the format, content and display of such repairability and durability scores include easy-to-understand language and pictograms and that the repairability score be based on a harmonised methodology specified for the product or product group and which aggregates parameters, such as the availability and **price of spare parts**, the ease of disassembly and the availability of tools, into a single score.*

ANNEX I

Product parameters

The following parameters shall, as appropriate, and where necessary supplemented by others, be used, individually or in combination, as a basis for improving the product aspects:

*(b) ease of repair and maintenance, as expressed through characteristics, availability, delivery time and **affordability of spare parts**, modularity, compatibility with commonly available tools and spare parts, availability of repair and maintenance instructions, number of materials and components used, use of standard components, use of component and material coding standards for the identification of components and materials, number and complexity of processes and whether specialised tools are needed, ease of non-destructive disassembly and re-assembly, conditions for access to product data, conditions for access to or use of hardware and software needed;*

Horizontal measure on repairability

Expected way forward

- Initial scope to focus on consumer electronics, small household appliances, light means of transport, other selected energy related products not yet covered by repairability requirements.
- Mix of different repairability requirements applying to different product scopes
 - Simple requirements (i.e. on repair information) applying to a wide product scope
 - Targeted product specific requirements (i.e. on spare parts) applying to selected product groups
 - Repair scoring systems developed for several of most promising product groups
- Benefits expected for consumers, EU economy, and environment
- Everything to be discussed in detail and refined during the preparatory study

Anne-Claire Tran

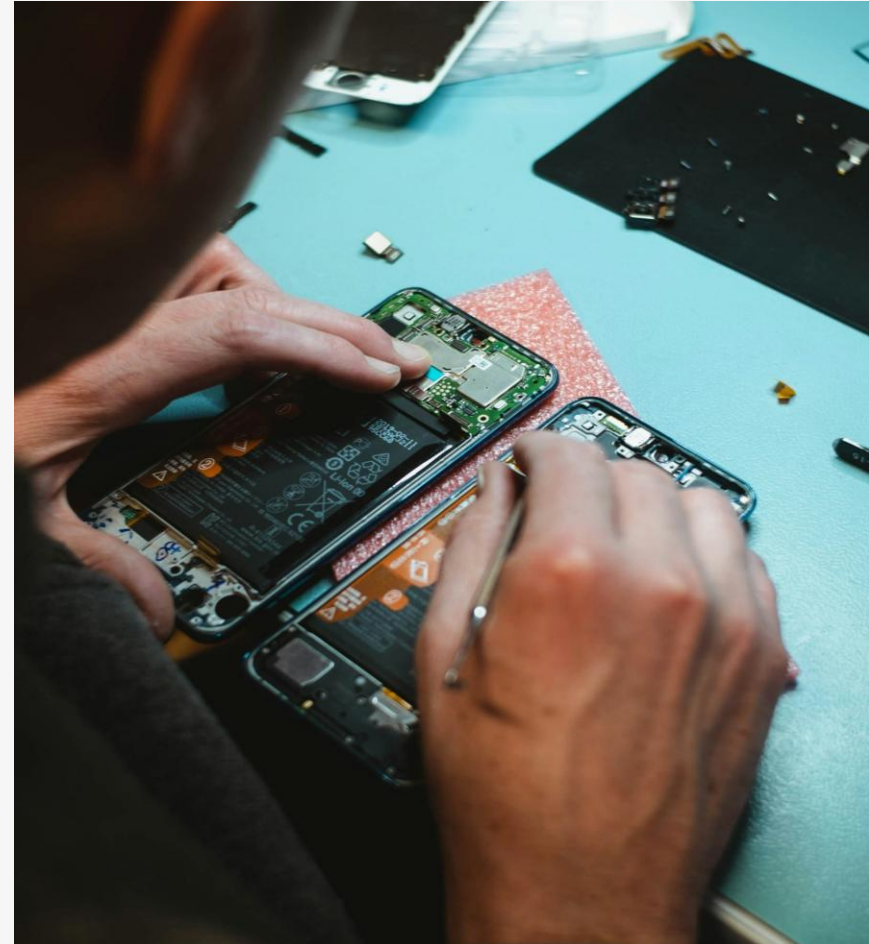
Director of Durability,
FNAC-Darty

The industry perspective: is
regulation on the price of
spare parts possible?



Q&A

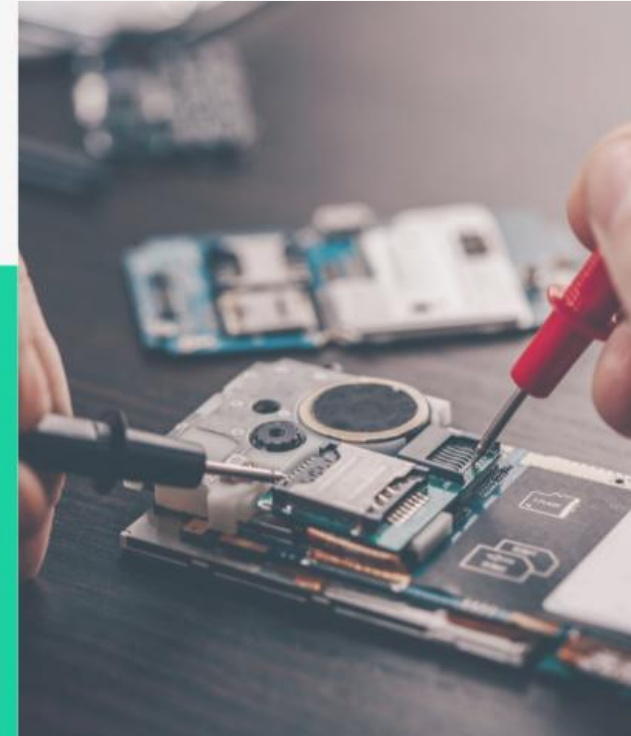
with our
panellists





THANK YOU FOR ATTENDING!

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www.ecostandard.org
www.repair.eu

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