

# Recycling of Trays EU vision and policies

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Improving the economics and quality of recycling & curbing plastic waste & littering

#### To improve:

- Design for circularity: lasting longer, reuse & repair, recycle
  - > Reuse & repair
- Separate waste collection
  - > Recycling
  - Recycled content



# A focus on Sustainable Prosperity & competitiveness in EU

New European Commission (2024-2029) and new Political guidelines

"A new plan for Europe's sustainable prosperity and competitiveness" 18 July 2024

- Competitiveness Compass January 2025
- New Clean Industrial Deal for energyintensive industries and clean tech sector -February 2025





### Clean Industrial Deal

- Access to affordable energy
- Lead markets: boosting clean supply and demand
- Public and private investments
- Powering CE: a secure access to materials and resources
  - Fast implementation of CRM act (first list of strategic projects Q1 2025)
  - EU CRM Centre for joint purchases and management of strategic stockpiles (Q4 2026)
  - Circular Economy Act (Q4 2026)
- Global markets and international partnerships
- Skills and quality jobs for social fairness and a just transition



## Towards a New Circular Economy Act 2026

- Enhance free movement of circular products, secondary raw materials and waste
- Harmonise 'end of waste criteria'
- Simplify, digitalise and expand Extended Producer Responsibility schemes
- Public procurement

- Roll out of the work plan for the Ecodesign for Sustainable Products
- Trans-regional Circularity Hubs for smart specialisation and economies of scale for recycling
- Moving away from fossil-materials, use of new material sources like recycled and biobased plastics



# Single use plastics directive (SUPD) Transposition & evaluation



### SUP measures on PET trays

- Some PET trays are food containers
- Consumption reduction (art 4), some MS have targets
- Extended producer responsibility (art 8), including clean-up costs
- Awareness raising (art 10)



### Way forward

- Finalise the transposition of SUPD
  - Conformity check of Member States, first procedures started
  - EPR guidelines for litter clean-up
  - Rules on recycled content and chemical recycling
- Evaluate SUPD (by 3/7/27) and follow-up with possible revision



# Packaging and Packaging Waste Regulation (PPWR)

Entered into force 11 Feb



## Key measures on plastics

- All packaging recyclable by 2030
  - Designed for recycling
  - Separately collected
  - Well sorted
  - Results in secondary materials of good quality





### Key measures on plastics

- Waste prevention reuse targets fostering reuse and refill
- Bans on the use of certain packaging (SUP for food & beverages consumed in situ in HORECA)
- Targets for recycled content (2030, rising in 2040) of packaging formats at production site level for
  - Contact sensitive: PET 30%, non-PET: 10%
  - Non-contact sensitive: 35%
  - Beverage bottles: 30%
  - Exemptions: medicinal products, medical devices & compostables



## Secondary legislation under PPWR

#### Methodology on recyclability

- Design for recycling criteria (Jan 28)
- As of 2035, "recycling at scale"
- Modulation EPR fees ~ recyclability & MS ~ recycled content

### • Methodology for calculation & verification of % RC (end 26)

- + Sustainability criteria for plastic recycling technologies
- + Biobased content



### Proposal for a pellets regulation





Photo: Eunomia

- Prevent Contain Clean-up:
   best handling practices & risk assessment plan
  - + Certification
- **Lighter requirements** for micro and small enterprises and for enterprises handling less than < 1500 t/year
- Expected to be adopted in late 2025





share



reuse



return & collect



sort



recycle



Learn more about the SUPD and PPWR:

Single-use plastics - European Commission & Packaging waste - European Commission



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