



**1<sup>st</sup> webinar | 31<sup>st</sup> March 2025**

# **Reporting on Directive 2019/904** on the reduction of the impact of certain plastic products on the environment

*Results of 2024 reporting and the 2025 reporting process*



**European  
Environment  
Agency**



# Agenda



**1 Welcome, presentations and objectives of the webinar**

**2 Results of the 2024 reporting**

**3 Q&A about the reporting of items a, b, c and d**

[Break]

**4 The new reporting obligations (items e and f):  
overview, templates and country examples**

**5 The 2025 reporting process and next steps**

# Some housekeeping guidance for online participants.....

1



English

**Don't worry** about your **English!** This is a safe space and most of us are non-native speakers 😊



Recording

The workshop is being **recorded** for internal purposes only



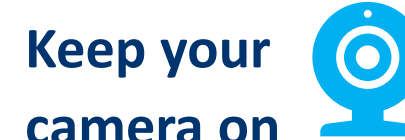
This is dialogue

**Raise your hand** if you wish to speak.  
We will **open the floor** for question **after each section**.  
Use the **chat** to share materials or for specific comments that are not intended for discussion



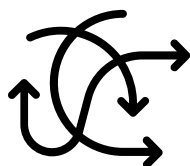
Your name in TEAMS

In chat messages, **please type your name first, if it isn't clear who you are.**



Keep your camera on

We would love to see and interact with you! Please keep your **camera on**, and the **microphone mute** unless you want to speak



**Technical difficulties?** Send a message through the chat, or email to [joao.costa@eea.europa.eu](mailto:joao.costa@eea.europa.eu) AND [beatriz.vidal@eea.europa.eu](mailto:beatriz.vidal@eea.europa.eu)

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[Break]

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# The SUP Directive reporting team at EC and EEA

## Team



- › **Julia Roettgerding, DG ENVIRONMENT**
- › **Rodrigo Ataide Dias, DG MARE**

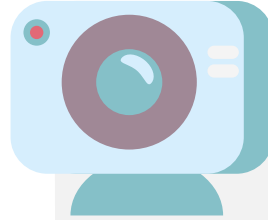


- › **Beatriz Vidal, EEA**
- › **João Costa, EEA**





If you are a new reporter this year,  
please raise your hand!



We encourage you to keep your camera on!

- ✓ Your name
- ✓ Your country and institution
- ✓ If you have experience and/or contact with other countries on the SUP reporting topic

## Learn about:

- ✓ The reporting under the SUP Directive
- ✓ Results of the 2024 reporting
- ✓ Reporting challenges identified during the 2024 reporting
- ✓ The two new reporting obligations
- ✓ The process to report the data this year
- ✓ The types of support available



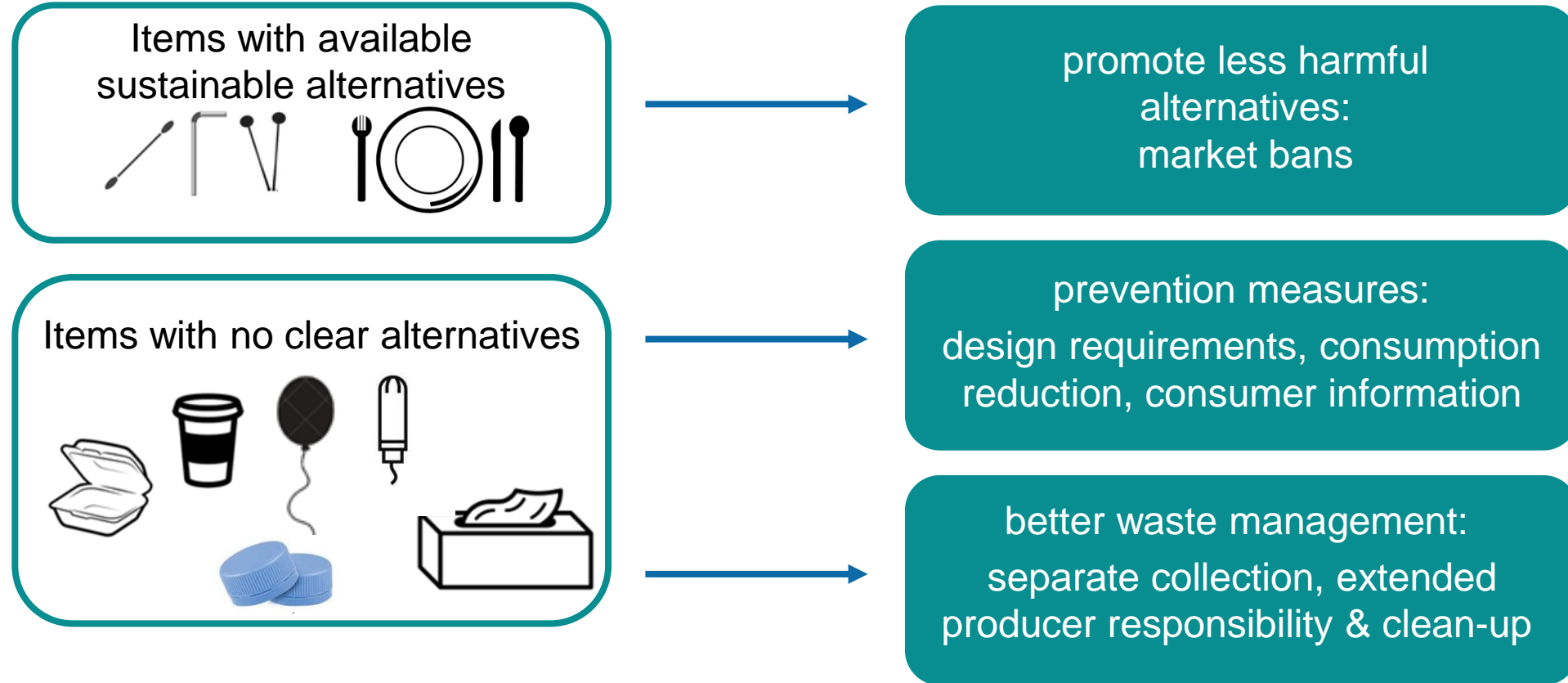
# The Single-Use Plastics Directive (SUPD)



- › Foundation of SUPD in the European Plastics Strategy in 2018
- › Adopted in July 2019
- › Objectives: prevent & reduce negative impact of certain plastic products on the (marine) environment and on human health; promote the transition to a circular economy; contribute to the efficient functioning of the internal market



# Different SUP products - different measures



# Reporting by MS to COM (SUPD Art. 13)

## 2 objectives:

### **Check compliance with targets**

- for separate collection of SUP beverage bottles
- for recycled content in SUP beverage bottles

### **In view of SUPD revision, gather information to assess possibility to introduce**

- binding consumption reduction targets for SUP cups for beverages & food containers,
- binding collection rates for waste fishing gear,
- binding measures for the reduction of the post-consumption waste of filters for tobacco products

# The reporting obligation

- › **Article 13** (Information systems and reporting) establishes that Member States shall report the data and information covering the following:

Data & information	Legal basis for reporting		Reference year	First reporting by MS due
<b>Amounts placed on market for:</b> - cups for beverages - food containers	SUPD Art 13(a) (art 4, cons.reduc.)	Ambitious and sustained reduction 2022-2026	2022	End June-2024
<b>Measures taken to reduce consumption of:</b> - cups for beverage - food containers	SUPD Art 13(b) (art 4, cons.reduc.)		2022	End June-2024
<b>Separate collection of SUP beverage bottles</b>	SUPD Art 13(c) (art 9, sep. collec.)	By 2025, 77% By 2029, 90%	2022	End June-2024
<b>Fishing gear containing plastic:</b> - placed on market - separately collected as waste	SUPD Art 13(d) (art 8, EPR)	Possible targets based on results	2022	End June-2024
<b>Recycled content in SUP beverage bottles</b>	SUPD Art 13(e) (art 6, prod. req.)	By 2025, 25% (PET bottles)	2023	End June-2025
<b>Post consumption waste from filters for tobacco products</b>	SUPD Art 13(f)	By 2030, 30%	2023	End June-2025

First-year reporting (2024)

Two new items to be reported as of 2025

# Review report

Article 13(3) of SUP Directive states:

“The Commission shall review the **data and information** reported in accordance with this (13) Article and publish a report on the results of its review. The report shall assess the **organisation of the collection** of the data and information, the **sources** of data and information and the **methodology** used in Member States as well as the **completeness, reliability, timeliness** and **consistency** of that data and information.

The assessment may include specific **recommendations for improvement**. The report shall be drawn up after the first reporting of the data and information by the Member States and thereafter at the intervals envisaged in Article 12(3c) of Directive 94/62/EC.”

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2 **Results of the 2024 reporting**

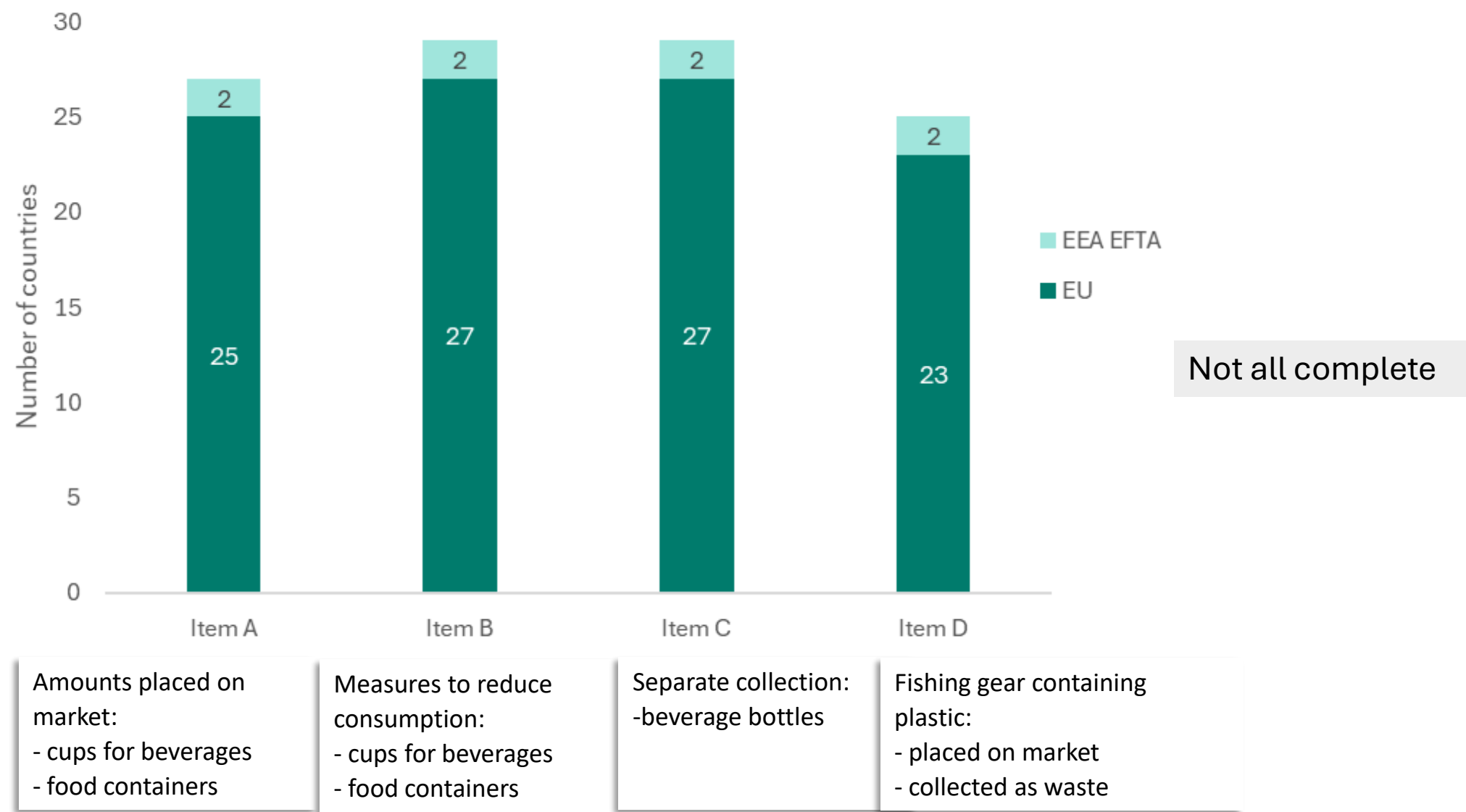
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# Number of countries reporting by item



# Data quality considerations

## › **Quality Check Report:** data sources/methodologies, accuracy issues, verification

### Data sources and methodologies

- Countries have different realities
- Countries used different data sources and methodologies  
(EPR, trade data, surveys, waste statistics,...)

### Consistency and completeness

- Frequent consistency issues, corrected as much as possible
- Some fields important to understand the features and limitations were not mandatory

### Reliability

- Countries often highlighted accuracy issues
- Under/overreporting  
(Sampling, coverage – especially for fishing gear)

## › Results from this **first-year reporting** should be considered with **caution:**

- **Avoid** making **comparisons** of reported data **between countries**
- **Caution** when using **EU totals** and **EU per capita values** (presented here)



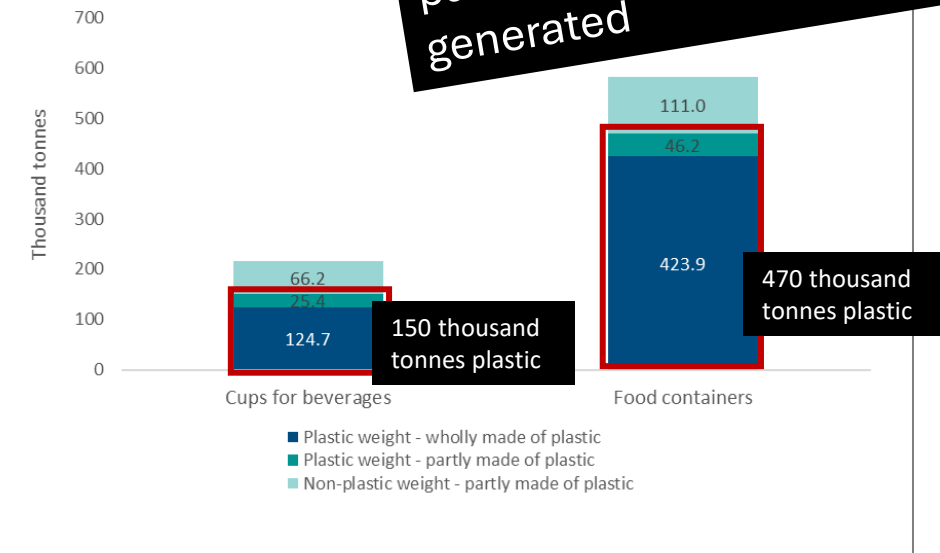


# (a) SUP cups for beverages and food containers placed on the market

## Based on **weight**

(21 countries)

**Absolute values:**



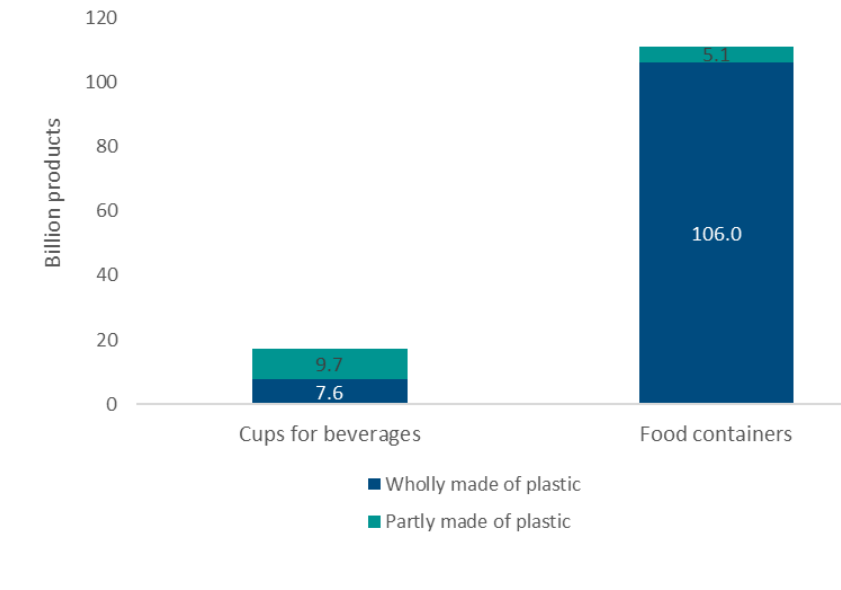
**Per capita values:**

- 0.46 kg plastic/capita cups for beverages
- 1.43 kg plastic/capita food containers

## Based on **products**

(12 countries)

**Absolute values:**



**Per capita values:**

- 95.9 units/capita cups for beverages
- 616.7 units/capita food containers

**Main data sources:**

EPR systems

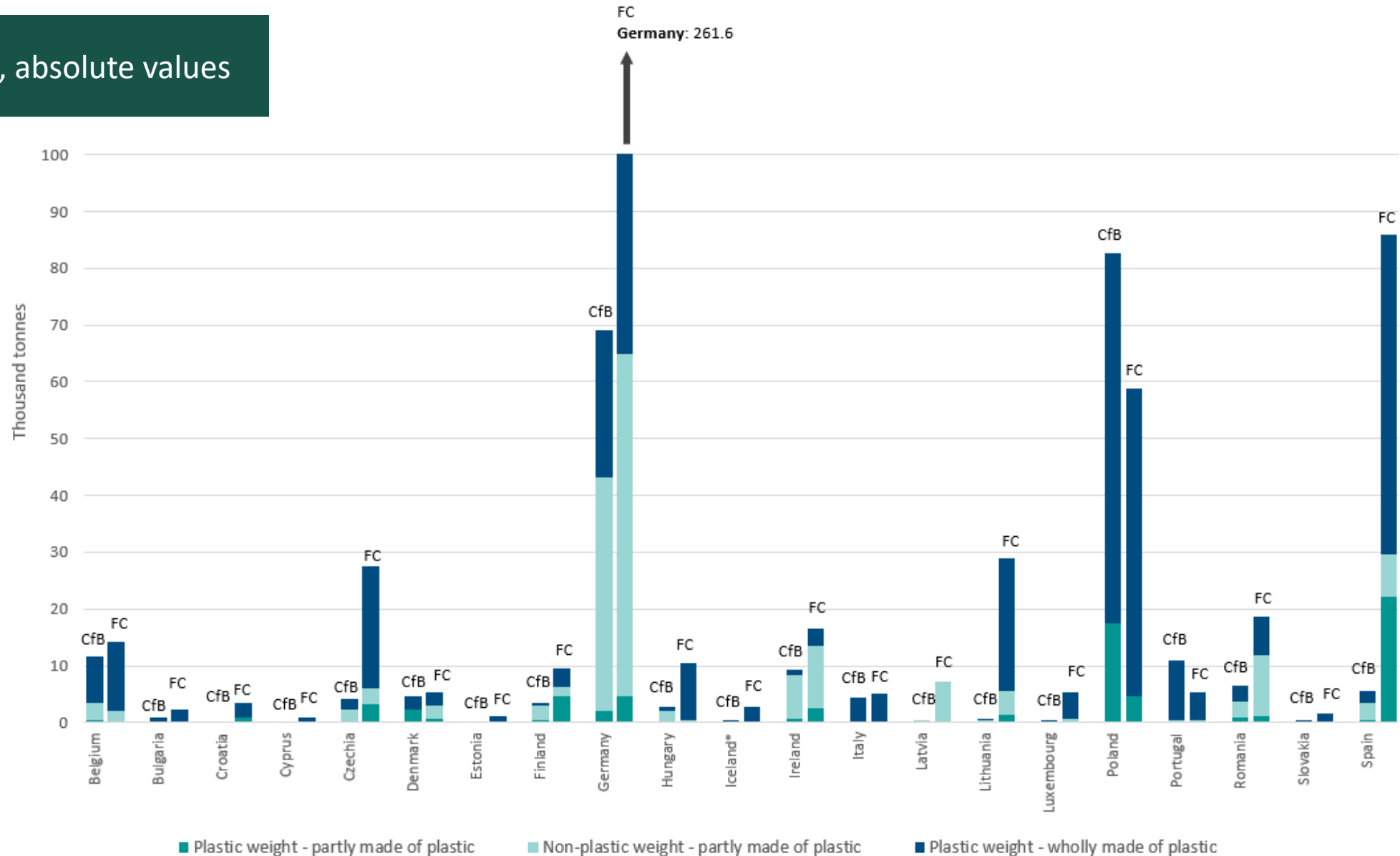
Surveys

Administrat. reporting

**No movements /trade**

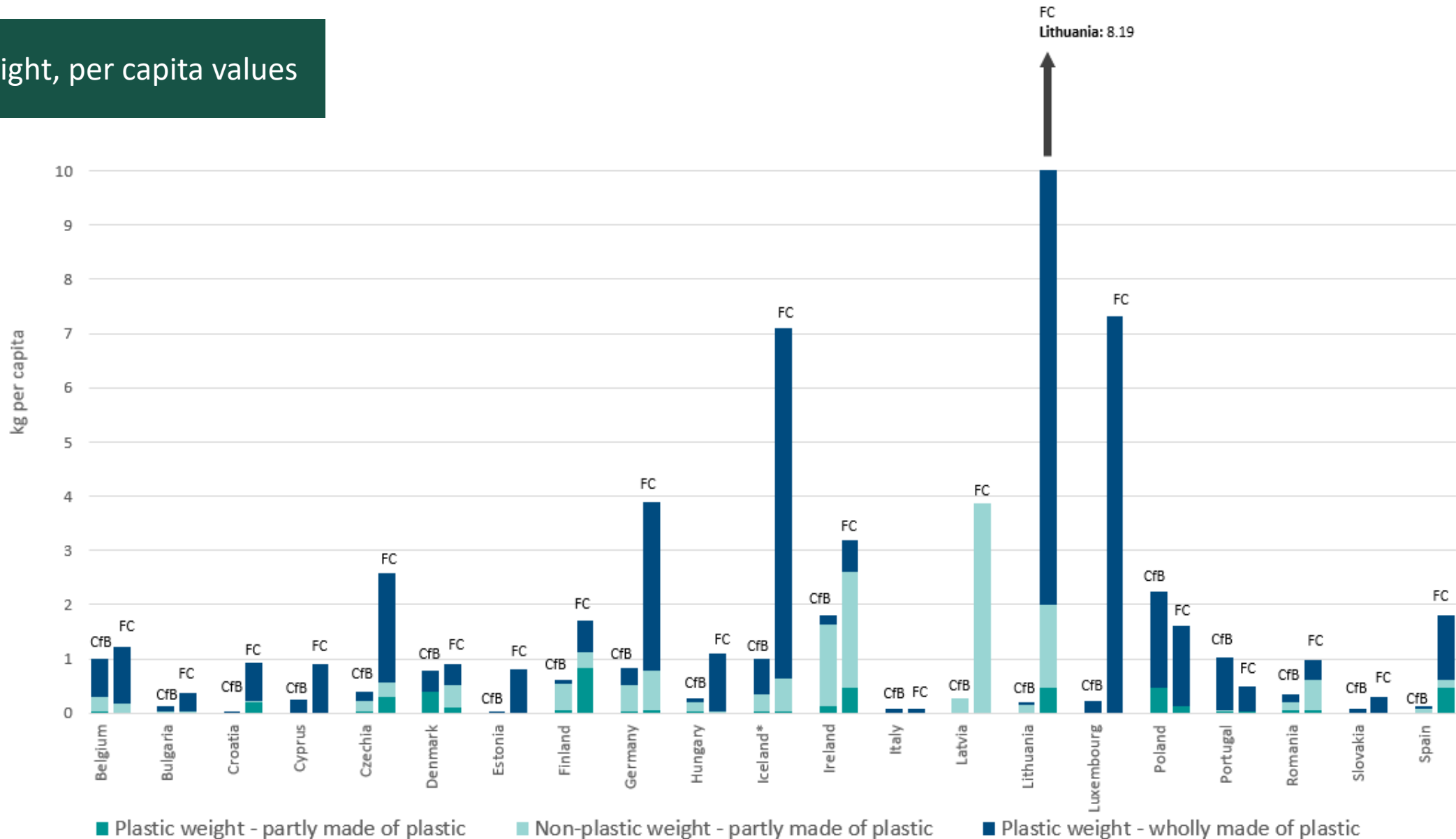
# (a) SUP cups for beverages and food containers PoM by country

Weight, absolute values

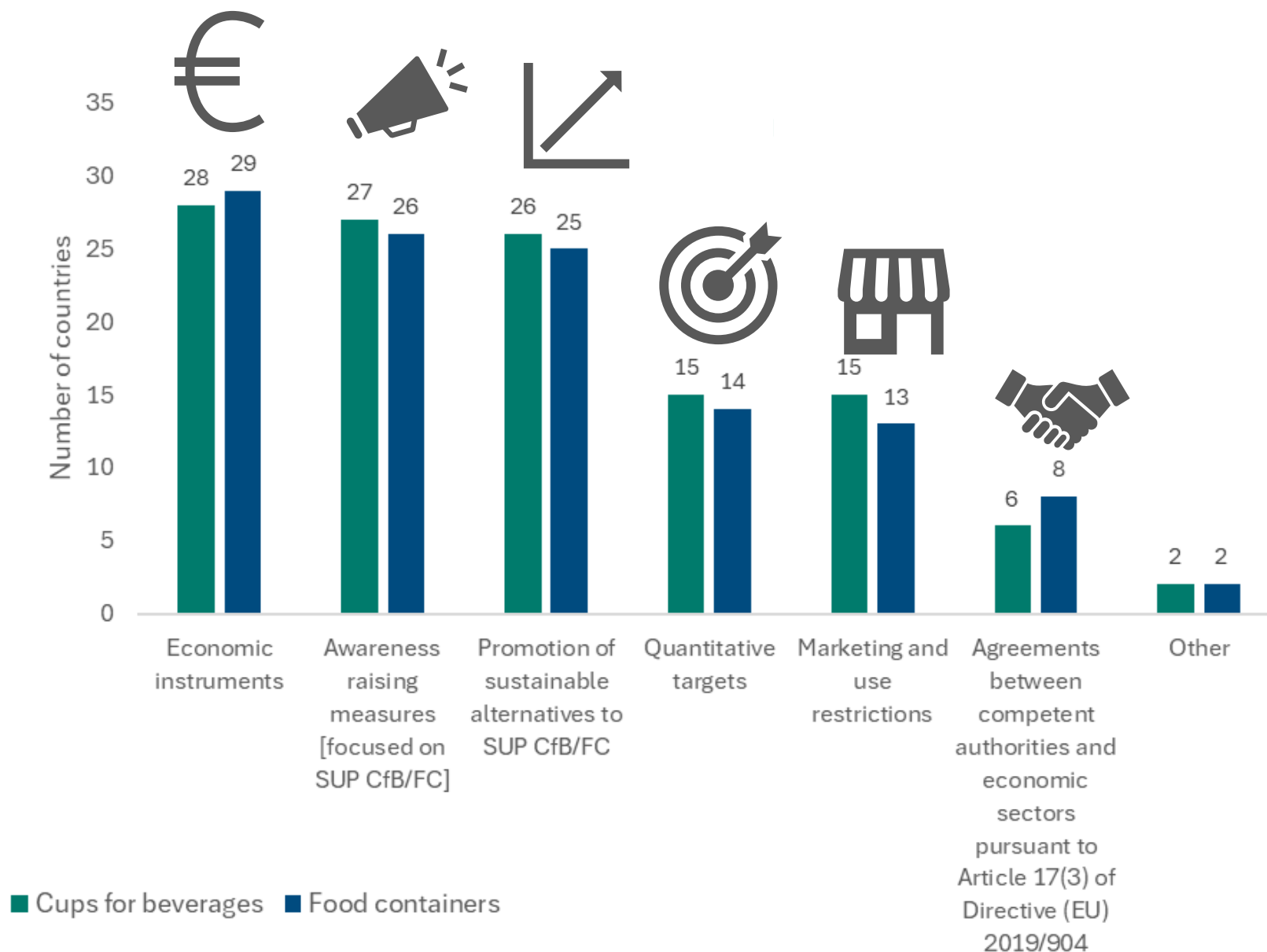


# (a) SUP cups for beverages and food containers PoM by country

Weight, per capita values



## (b) Number of countries with consumption reduction measures in force



### Top reported measures

- EPR (21 countries)
- Campaigns about impacts (22)
- Obligations/incentives for economic operators to provide sustainable alternative at the point of sale (17)
- Promotion of free public sources of drinking water (16)

Measures are often linked to:

- **Packaging** policies/regulation
- **Implementation of the SUP Directive**

# (b) Countries with quantitative targets for consumption reduction

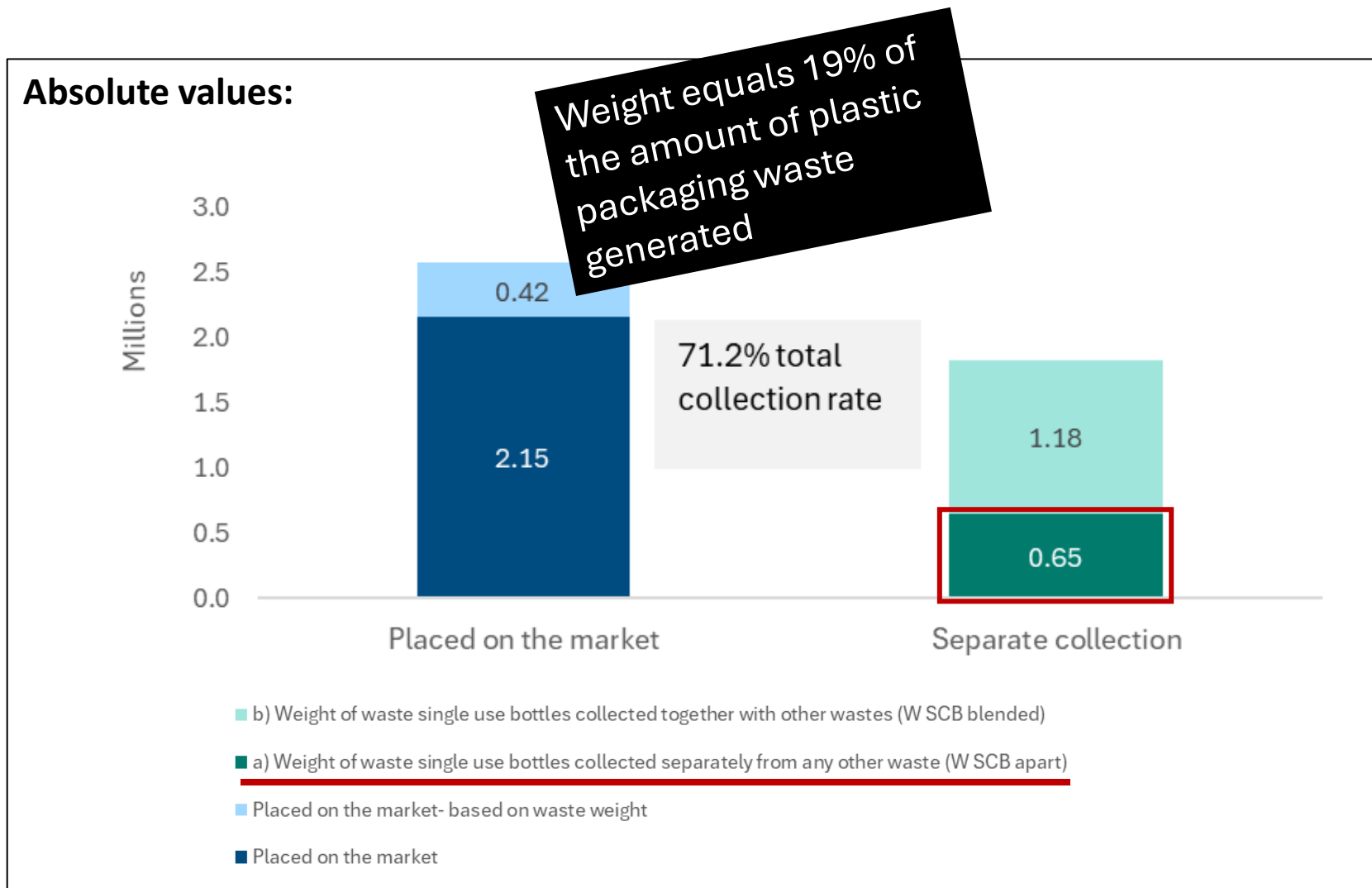
14 countries



Country	Target
Austria	20% reduction for SUP packaging placed on the 2025-2018
Czechia	Lower numbers in 2026
Denmark	50% reduction in 2026
France	15% as of 1 January 2022 and 8% as of 1 January 2024
Greece	30% reduction 2024-2022 and 60% 2026-2022
Ireland	
Italy	
Latvia	

Country	Target
Netherlands	At least 40% reduction 2026-2022
Norway	50 % reduction by 2026
Portugal	80% reduction 2026-2022 90% reduction by 2030-2022
Romania	5% reduction for 2023, 10% for 2024, 15% 2025 and 20% for 2026, compared to the 2022
Slovenia	20% reduction 2026-2022
Sweden	50% reduction 2026-2022

# (c) SUP beverage bottles placed on the market and separate collection



## Main data sources\*:

Deposit Refund Systems (DRS )

EPR systems

Waste statistics

Compositional analysis

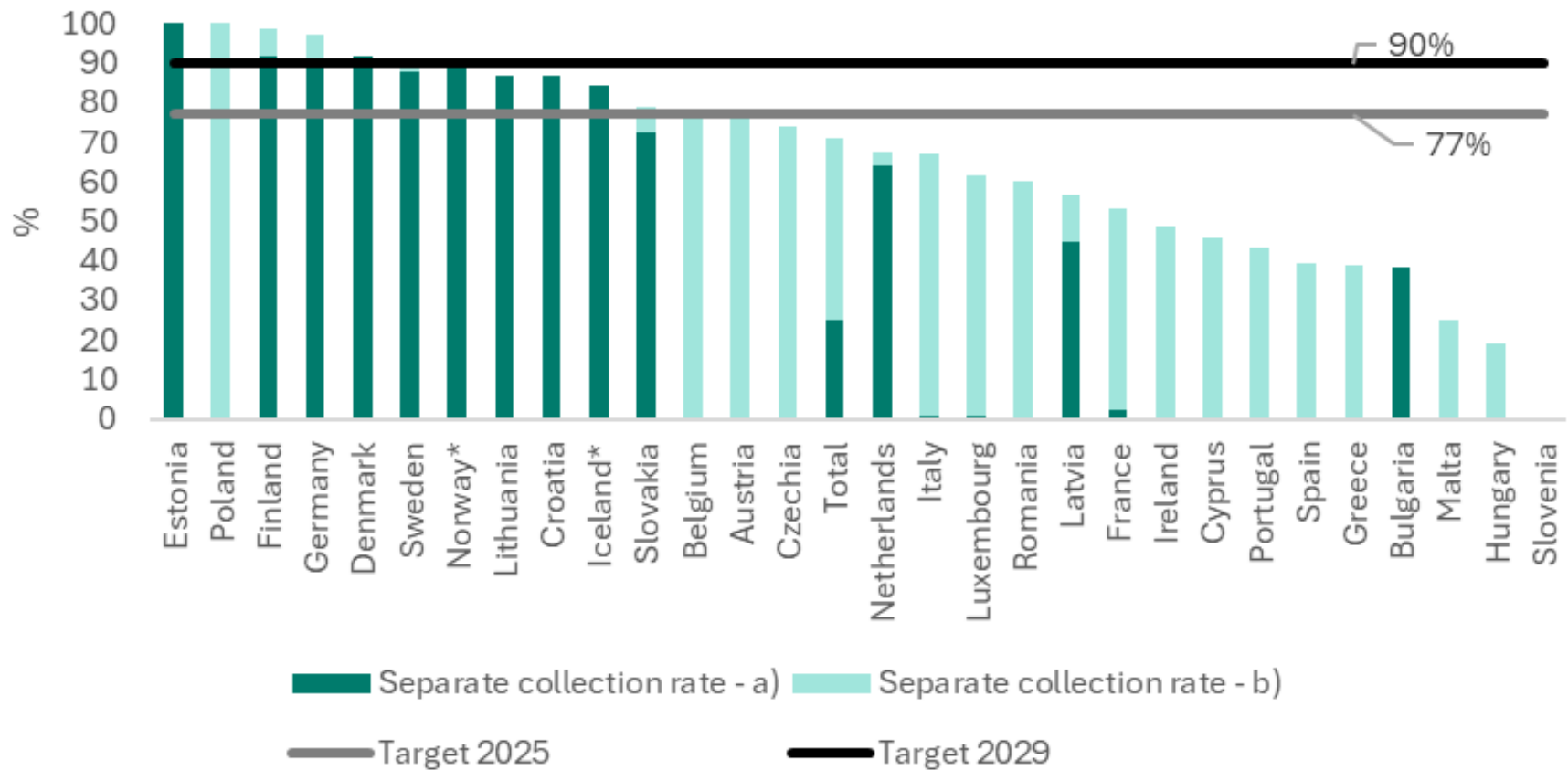
*\* No built-in options to classify data sources within the quality check report*

**No adjustment for movements /trade**

**Per capita value:** 5.7 kg per capita placed on the market

# (c) SUP beverage bottles separate collection rate by country

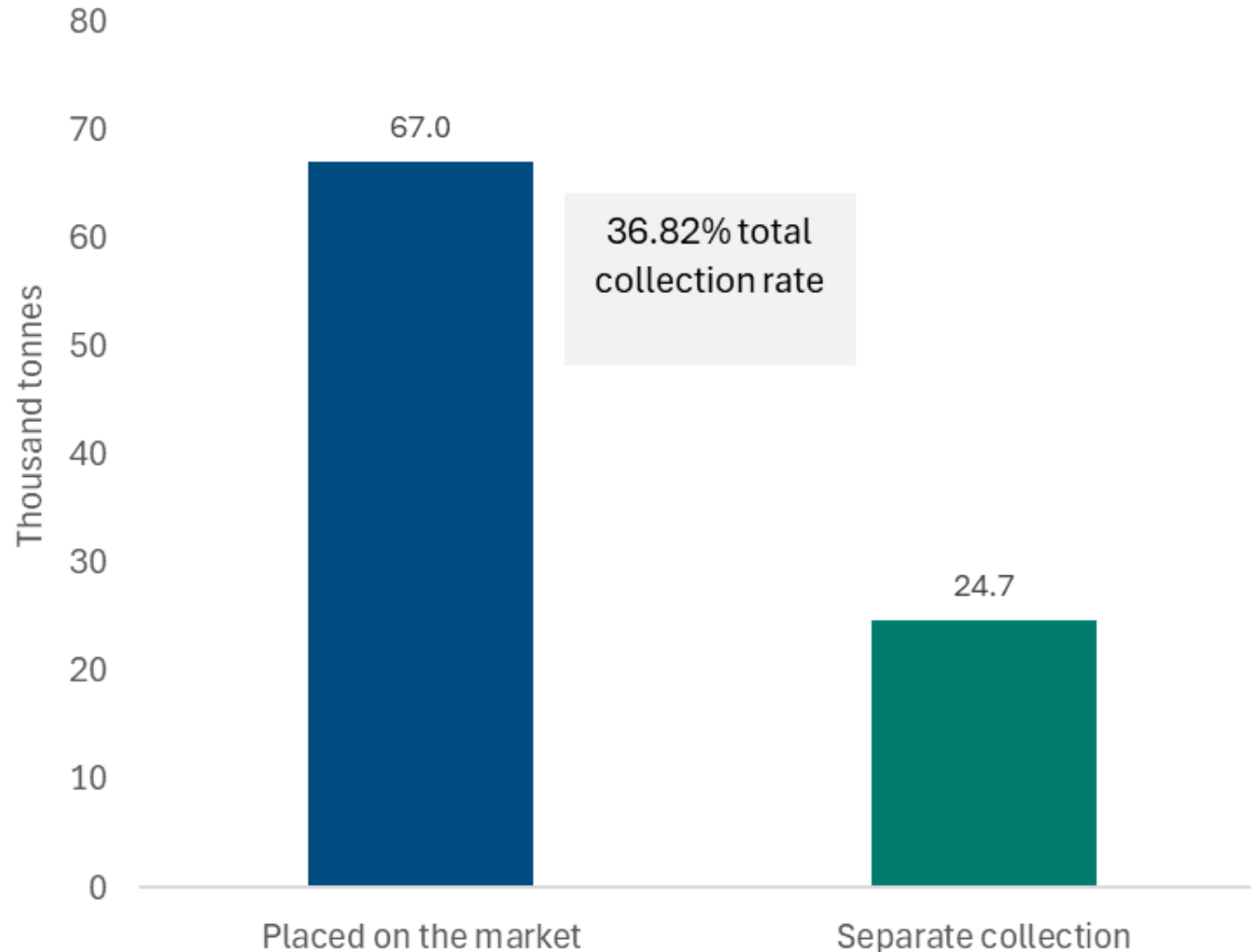
12 countries meeting the 2025 target  
6 countries meeting the 2029 target



10 out of the 12 countries meeting the 2025 target have DRS in place



## (d) Fishing gear placed on the market and waste fishing gear collected



### 6 countries reporting data

**breakdown** by fishing gear and material:

Croatia, Cyprus, France, Greece, Portugal and Romania

### Main data sources:

Surveys to gear producers/ports

Trade statistics

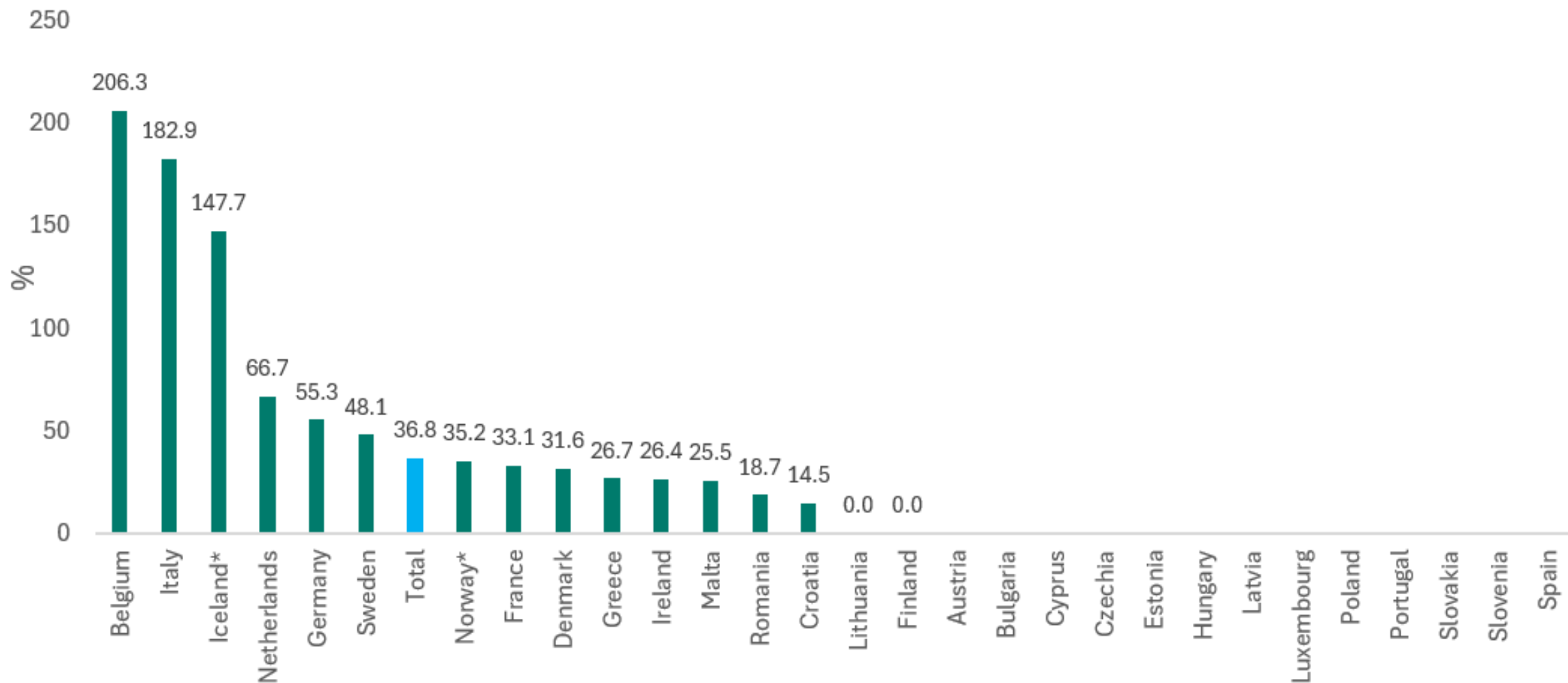
Waste management operators

Administrative reporting

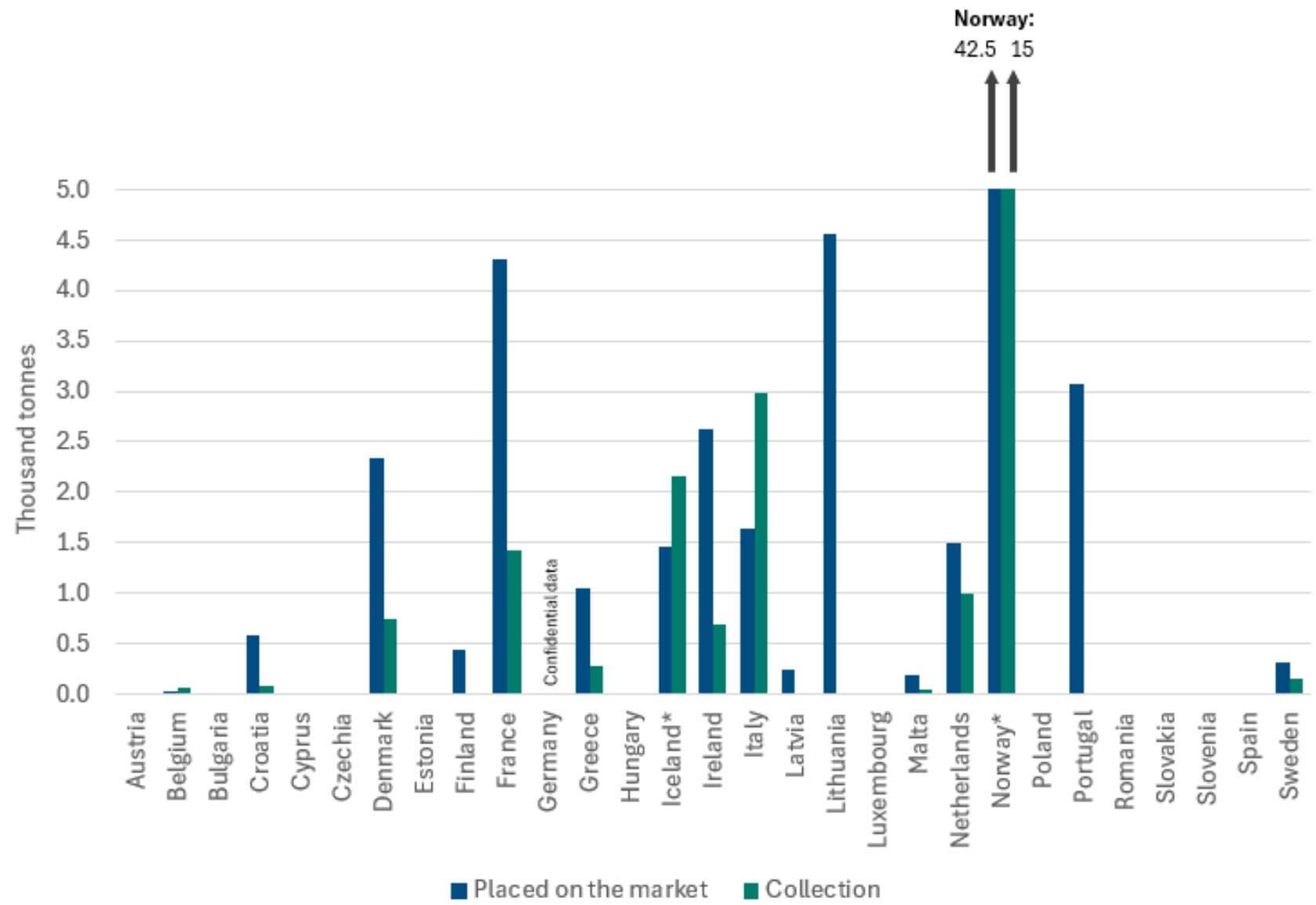
EPR



## (d) Waste fishing gear collection rate by country



# (d) Waste fishing gear PoM and collected by country



# Recommendations for 2025 reporting

## Lead reporters and timelines

- Make sure to update reporters list
- Report within reporting deadline (30<sup>th</sup> June)

## Data gathering

- Improve the reporting of the mandatory and, if possible, voluntary data (e.g. movements, trade, description of the measures to reduce the consumption, ...)
- Exchange information between countries and with colleagues dealing with production and waste statistics and with those responsible for reporting under the Port Reception Facilities Directive

## Comparison over time

- Clear, transparent reporting of any methodological change between 2025 and 2024 reporting



# 2024 data publication

## EU dataset

- › 1 file per item, with all countries' data
- › Separate files for the quality check report data, one for each country

## Metadata file



+ individual countries' quality check reports

Data and information reported in accordance with Article 13 of Directive (EU) 2019/904 of the European Parliament and the Council of 5 June 2019 on the reduction of the impact of certain plastic products on the environment

Information on the database structure and use  
Database version 1



# Questions ?



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[Break]

4 The new reporting obligations (items e and f):  
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# Q&A about the reporting of items a, b, c and d



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**Disclaimer: The views expressed in this presentation are not legally binding, since only the Court of Justice of the EU can give an authoritative interpretation of EU law.**



# Item a

## Scope of products

**Question:** Is a 3-litre ice cream container or a container with 200 g of sliced cheese considered a Single Use product?

### Answer

**Yes** (unless they are designed to be refilled)

- Whereas the Annex of SUP Directive sets a clear size threshold (3 liter) for *beverage* containers to be covered, this is not the case for *food* containers.
- Article 12 states that "In order to determine whether a food container is to be considered as a single-use plastic product for the purposes of this Directive, in addition to the criteria listed in the Annex as regards food containers, its tendency to become litter, due to its volume or size, in particular single-serve portions, shall play a decisive role" without further specifying "single-serve portion" .
- Section 4.1.1 on food containers of the SUP Guidelines suggests applying the volume of 3 liter as an upper threshold for food containers, in analogy to the beverage containers and clarifies that "single-serve portions" cover portions that typically can be consumed in one meal session by several people.

# Item b

## Duplication of measures

**Question:** Can I report in different rows a policy/regulation that covers different categories / sub-categories of measures?

### Answer

Yes.

The format for reporting measures to reduce the consumption of SUP cups for beverages and food containers includes a built-in list of categories and sub-categories of measures. Often countries indicated to have measures derived from circular economy and waste policies, as well as measures linked to the implementation of the SUP Directive at country level. Often these policies include different types of measures, which can be allocated to different categories and sub-categories.

The suggested approach for a consistent reporting of the mandatory information will be to indicate “Yes” in each of the rows where measures are in place that are covered by this policy. As for the voluntary information, i.e. the fields specifying and describing the measure, the approach will be to specify the part of the policy that addresses this type of measure. Example:

Consumption reduction measures categories	Specification of the measure (sub-categories)	Measure currently in place in your country (Yes/No)	Measure title	URL of the measure and background policy/regulation	Quantitative/ qualitative description of the measure
Quantitative targets	Quantitative targets for reducing the share of SUP CfB placed on the market and made available to consumers.	Yes	Establishment of quantitative targets for the reduction of the consumption of SUP items	Circular Economy Roadmap 2020-2030, section 4.5, <a href="http://thebestSUPmeasuresforreductionconsumption.com">http://thebestSUPmeasuresforreductionconsumption.com</a>	Reduction of 30% of the consumption of SUP products (including also cups for beverages), between 2026 and 2022
Marketing and use restrictions	Restrictions on the use of SUP CfB when serving drinks to consumers	Yes	Bans to the use of SUP items when consuming within the local	Circular Economy Roadmap 2020-2030, section 10.2, <a href="http://thebestSUPmeasuresforreductionconsumption.com">http://thebestSUPmeasuresforreductionconsumption.com</a>	Total ban to the use of SUP item (including also cups for beverages) when serving food and drinks to costumers

# Item b

## Reporting measures that are obligatory under the SUP Directive provisions

**Question:** Shall I report measures that are obligatory under the SUP Directive provisions such as bans of EPS cups for beverages and food containers?

### Answer

**No.**

The reporting of item B refers to measures that are explicitly dedicated to the reduction of the consumption of SUP cups for beverages and SUP food containers, following the provisions of Article 4 of the SUP Directive. Measures referring to the implementation of other obligatory provisions of the SUP Directive are not to be reported here.

For instance, measures following the provisions of Article 5 of the SUP Directive (products in Part B of the Annex), which determines the products that are restricted and cannot be placed on the market, should not be reported here. This includes cups for beverages and food containers made of expanded polystyrene.

Measures related to obligations for product marking or awareness about the negative impacts of plastic littering, are neither to be reported here, unless they are specifically targeting the reduction of the consumption of SUP cups for beverages and SUP food containers.

# Item c

## Separate collection

**Question:** Can I report SUP bottles under an EPR scheme as separately collected from any other stream?

### Answer

**It depends.**

When reporting item C, you can report SUP bottles separately collected under two different categories, as specified in Article 2(4 ) of Commission Implementing Decision (EU) 2021/1752:

*The waste single-use bottles shall be considered as separately collected where either of the following conditions is fulfilled:*

- (a) the waste single-use bottles have been collected separately for recycling from any other waste;*
- (b) the waste single-use bottles have been collected together with other waste packaging fractions of municipal waste or with other non-packaging plastic, metal, paper or glass fractions of municipal waste collected separately for recycling, and*
  - (i) the collection system does not collect waste likely to contain hazardous substances;*
  - (ii) the collection of waste and the subsequent sorting are designed and carried out to minimise contamination of collected waste single-use bottles from waste plastics not originating from such bottles and other waste;*
  - (iii) quality assurance systems are set up by the waste operators in order to verify that the conditions set out in points (i) and (ii) are fulfilled.*

# Item c

## Changes in the reporting methodology

**Question:** Can I report data using a different data source or methodology?

### Answer

Yes.

Since this will be the second-year reporting, we have incorporated to this reporting template (and also to the templates for items a/b and d) the tables that are meant to report any change in the reporting methodology.

There, you will also have to explain the reasons for the variation of the reported values, when greater than 10% compared to the data reported last year.

#### 4.4. Differences from data reported for the previous years

Significant methodological changes in the calculation method used for the current reference year in relation to the calculation method used for previous reference years, if any (in particular retrospective revisions, their nature and whether a break in the series has to be flagged for a certain year).

#### 4.5. Explanation for the difference in tonnage

Where the reported data shows a greater than 10 % variation in relation to the data submitted for the previous reference year.

Reasons for the difference or the underlying cause for the differences in the weight of waste single-use bottles, single-use bottles placed on the market and/or waste single-use bottles separately collected.

If necessary, countries could also correct retrospectively the values reported last year in the EEA datahub. It will not be possible to modify the values that appear as results of the first-year reporting in the European Commission report.

# Item d

## Scope of the reporting

**Question:** May I report under the SUP Directive the fishing gear reported under the Port Reception Facilities Directive?

### Solution

**It depends.**

Art. 8(7) of the PRFD refers to all passively fished waste. Fishing gear reported out of all passively fished waste will not fully correspond to waste fishing gear under the SUPD because

- waste fishing gear is broader and includes worn out fishing gear, waste from fishing gear parts, legacy fishing gear, etc.
- includes fishing gear not collected at ports.

MS report under SUPD fishing gear that has been collected as part of passively fished waste, but it means that the fishing gear is separated from the rest of the passively fished waste and reported under SUPD. If also reported under PRFD (where this option for detailing types of passively fished waste exists), this could create a double reporting – thus synergies should be found between these two reporting obligations.



# Item d

## Scope of waste fishing gear collected

**Question:** Shall I report as waste fishing gear collected only the amounts of fishing gear that are collected for recycling?

### Solution

**No.**

The obligation under Art.13(1)(d) of the SUPD refers to all waste fishing gear and not only fishing gear collected for recycling.

These are two different aspects:

1. MS report to the Commission on the amounts collected as waste (waste being end-of-life, end-of-use, passively fished waste gear, worn out gear and its components, etc.) (as well as on fishing gear containing plastic that is placed on their market)
2. MS that have marine waters set national targets for collection of gear for recycling.

These are two distinct aspects: reporting and collection rates for recycling.

# Quality Check Reports

## Accuracy issues

**Question:** I used surveys to collect data on SUP cups for beverages placed on the market. The response from producers was limited. Is this to be classified as a “Non-response” error in the quality check report?

## Answer

Yes.

During the quality assurance process, different interpretations of how to refer to accuracy issues were found. For instance, when the response from producers was limited, some countries indicated non-response errors, while other referred to coverage errors.

You should always try to select the error category that better fits your case, even if other categories could also make sense to you. This will be critical for the consistency of the data.

b. Description of <u>main factors</u> affecting the <u>accuracy of the data</u> on single-use plastic products <u>placed on the market</u> of a Member State				
Factors that can affect reliability [accuracy] of data	Applied for all relevant data on		Description of how the accuracy of the data is affected and which methods are applied to minimize such impact	Additional comments, if relevant
	Single-use plastic cups for beverages, including their covers and lids referred to in Part A, point (1), of the Annex to Directive (EU) 2019/904 placed on the market (yes/no/no data available at country level)	Single-use plastic food containers referred to in Part A, point (2), of the Annex to Directive (EU) 2019/904 placed on the market (yes/no)		
Sampling errors(1) (e.g. coefficients of variation)	< Please select >	< Please select >		
Coverage errors(2) (e.g. de-minimis rules, regional coverage)	< Please select >	< Please select >		
Measurement errors(3)	< Please select >	< Please select >		
Data collection test instruments(4) (e.g. questionnaires)	< Please select >	< Please select >		
Processing errors(5)	< Please select >	< Please select >		
Non-response errors(6)	< Please select >	< Please select >		
Model assumption errors(7)	< Please select >	< Please select >		
Other (please specify)	< Please select >	< Please select >		

(1)	Describe the estimated coefficients of variation and the methodologies applied for variance estimation.
(2)	Describe the type and size of coverage errors.
(3)	Describe the instruments to reduce potential risks and avoid errors.
(4)	Describe the instruments and methodologies applied for securing quality and relevance of data collection instruments.
(5)	Describe the processing steps between data collection and production of statistics and list processing errors identified and their extent.
(6)	Describe the non-response rates for the main variables and the imputation methods (if any).
(7)	Describe the type and size of model assumption errors.

# Break – 10 mins



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[Break]

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## e) Recycled content in SUP beverage bottles

- MS report recycled content for both, PET bottles and all SUP beverage bottles placed on their market (PET bottles are a subset of SUP beverage bottles)
- [Implementing Decision 2023/2683](#) laying down rules for calculation, verification and reporting of data on recycled plastic content in single-use plastic beverage bottles  
(= Step 1, focussing on mechanically recycled PET)
- Step 2 (covering any recycled plastic): work in progress, adoption planned for this year

### - **Basic calculation:**

$\% \text{ of recycled plastic} = \text{weight of recycled plastic in bottles pom} / \text{weight of plastic in bottles pom} \times 100$

- Until the adoption of step 2 (for 2023-data): reported weight of recycled plastic in SUP beverage bottles = reported weight of recycled plastic in PET bottles

## f) Post-consumption waste of filters for tobacco products

- [Implementing Decision \(EU\) 2021/2267](#) laying down the format for reporting data and information on the collected post-consumption waste of tobacco products with filters and of filters marketed for use in combination with tobacco products ('filters')
- MS report weight of post-consumption waste of filters collected as litter and through public waste collection systems

# Reporting templates collection for items e and f

As last year...

- › **Excel-based**
- › Following specifications in the **annexes** of the **implementing decisions**
- › **Quality check** report embodied

## E: Recycled content in SUP beverage bottles

Implementing Decision (EU) 2023/2683 Annex II. FORMAT FOR THE REPORTING OF DATA					
COUNTRY:		< Please select >			
REFERENCE YEAR:		2023			
Please specify here below if you are providing data for either columns (C1, "PET bottles") and (C2, "Beverage bottles other than PET bottles"), or columns (C1) and (C3, total of "Beverage bottles", which equals C1 + C2).					
REPORTING BASED ON:		< Please select >			
1. Format for reporting of data calculated based on the methodology set out in Article 3 Table 1 Weight of plastic used in beverage bottles and of PET bottles placed on the market calculated in accordance with 'Article 3 (in tonnes)					
Country	Year		PET bottles (C1)	Beverage bottles other than PET bottles (C2)	Beverage bottles (C3=C1+C2)
< Not selected >	2023	Weight of plastic used in bottles manufactured and placed on the market in the Member State (W_MSI)			
Possible approaches to indicate the they report C2 or C1+C2s tic calculation of recycled content					Article 3, paragraph 2
other MS)					
< Not selected >	2023	Weight of plastic used in bottles that have been exported after having been placed on the market in the Member State (W_exported)			
< Not selected >	2023	Weight of plastic used in bottles placed on the market adjusted (W)	0.00	0.00	0.00

- Two possible approaches to indicate the whether they report C2 or C1+C2s
- Automatic calculation of recycled content

## F: Post consumption waste from filters for tobacco products

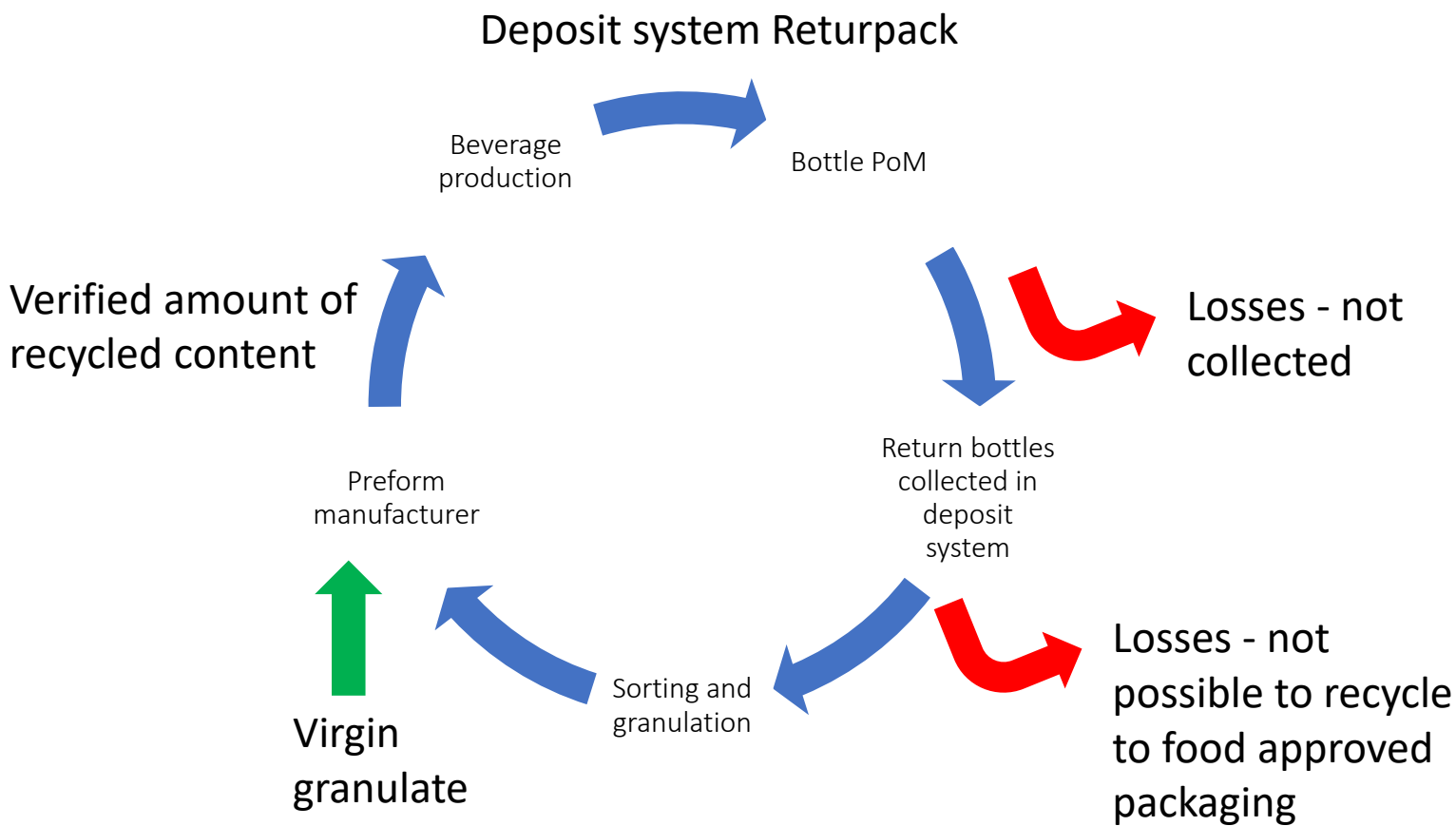
Implementing Decision (EU) 2021/2267 Annex I. Format for reporting data					
COUNTRY:		< Please select >			
REFERENCE YEAR:		2023			
FORMAT FOR REPORTING DATA Format for reporting on post-consumption waste of tobacco products with filters and filters marketed for use in combination with tobacco products collected as litter and through public waste collection systems in accordance with Article 13(1), point (f) of Directive (EU) 2019/904					
Country	Year		Total (tonnes)	Collected as Litter	Collected through public waste
< Not selected >	2023	Weight of post-consumption waste of tobacco products with filters and filters marketed for use in combination with tobacco products collected as litter and through public waste collection systems in accordance with Article 13(1), point (f) of Directive (EU) 2019/904.			

- Addition of two separate columns to make it possible to report the breakdown (collected as litter and collected through public waste)

➔ **Almost ready for testing**  
**Please write us if you want to test them**



# Recycled content in SUP beverage bottles: Example from Sweden





# Example Sweden Recycled content

- › Background
  - › Deposit system since early 1990
  - › Good =transparent relations with the Deposit system organization Returpack
- › Recycled raw material sells to preform manufacturer
- › Preforms sells in different quality factors, one being recycled content
- › Customers request 0% up to 100% recycled content, verified
- › Not possible to determine after a preform bottle is made what it contains, thus incoming material mix into manufacturing process of preforms is what sets the level of quality.
- › Conclusion: Deposit system needs to collect data on how much recycled content each producer buys, fills and adds to the deposit system – the "mix in the system"
- › This data is reported and compiled once per year, and was shared to the Swedish EPA upon request



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# **Post consumption waste from filters for tobacco products**

**Example from Denmark**

# Questions ?



# Agenda



1 Welcome, presentations and objectives of the webinar

2 Results of the 2024 reporting

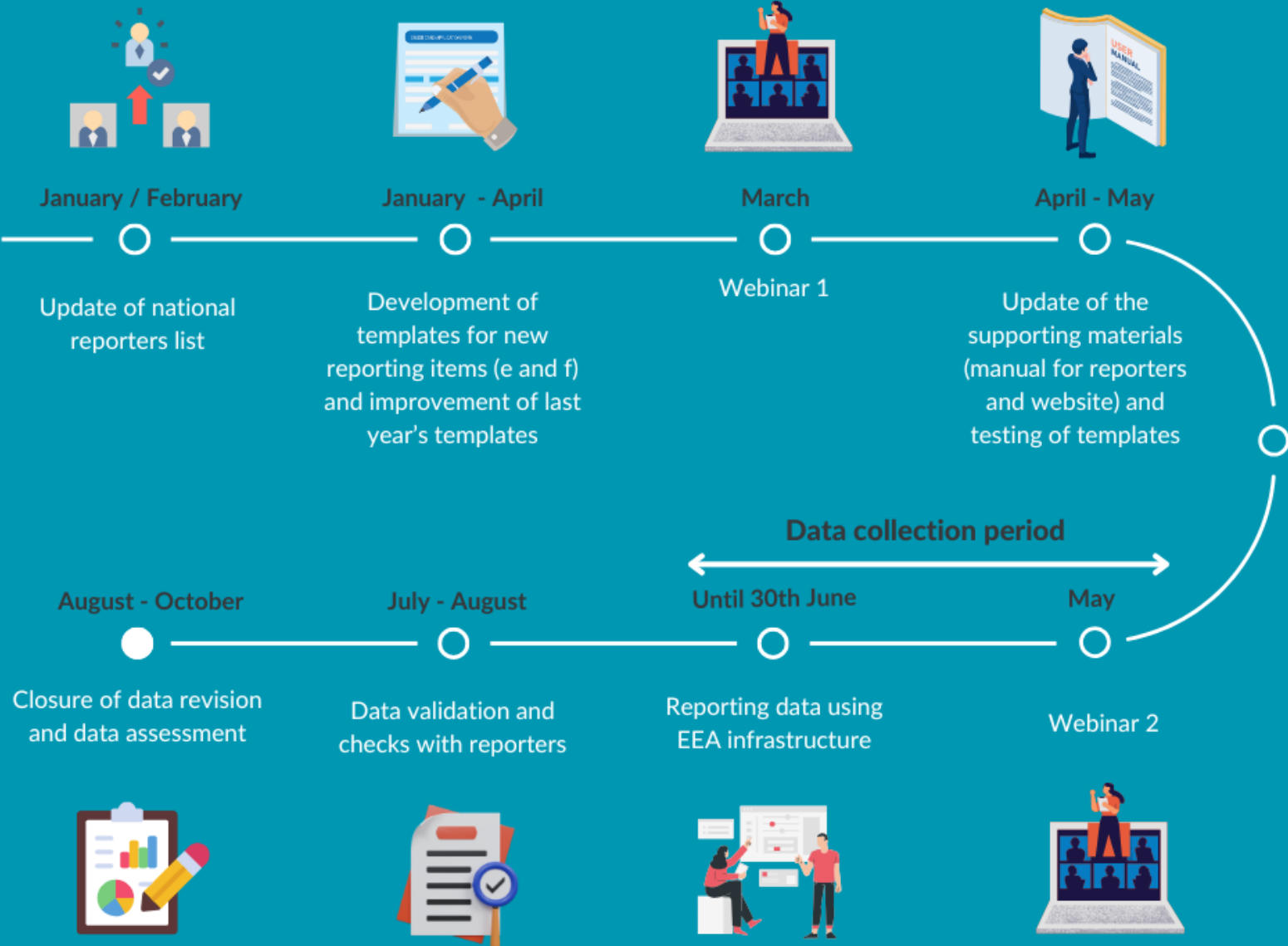
3 Q&A about the reporting of items a, b, c and d

[Break]

4 The new reporting obligations (items e and f):  
overview, templates and country examples

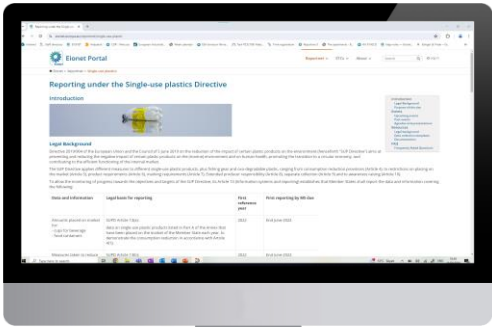
5 **The 2025 reporting process and next steps**

# Types of support - overview and planning



# The support to the process, as last year...

- Excel-based templates
- Website
- Webinars and surveys
- Manual for reporters
- Helpdesk support
- Data and information quality check
- Data and information assessment



Reporting under the Single-use plastics Directive



When reporting cups for beverages and food containers placed on the market, do you plan to report by weight or by units of products?

By weight  75%

By unit of English Recording This is dialogue Your name in TEAMS Keep your camera on

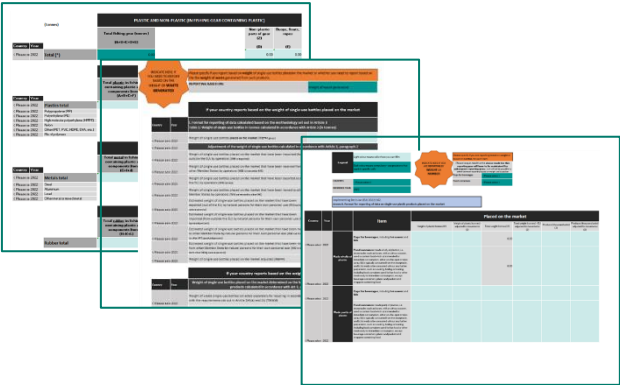
Don't worry about your English! This is a safe space and most of us are non-native speakers

The workshop is being recorded for internal purposes only

Raise your hand if you wish to speak. We will open the floor for question after each section. Use the chat to share materials or for specific comments that are not intended for discussion

In chat messages, please type your name first, if it isn't clear who you are.

We would love to see and interact with you! Please keep your camera on, and the microphone mute unless you want to speak



# Reporting templates collection for items ab, c and d

## Modifications

- Minor improvements to adapt **language**
- Improvements of **quality assurance in data cells** (a and c)
- Addition of **tables to report changes** from **2024** reporting

→ All (draft) templates will be soon **ready for testing**  
Please **write us** if you **want to test them**

# Next steps

- › **Slides** and recording of the webinar | Today / EEA
- › **Request to test the reporting templates** | Until 04<sup>th</sup> April / countries
- › **Share templates for testing** | 07<sup>th</sup> April / EEA
- › **Sending back your feedback to the templates and your questions for the manual** | 18<sup>th</sup> April / countries
- › **Updated materials (templates, manual for reporters)** | 16<sup>th</sup> May (at the latest) / EEA
- › **Webinar 2** | 19<sup>th</sup> May (save the date!)
  - › Explaining support materials
  - › Explanation of the process to submit the data, the helpdesk service and the quality assurance
- › **Reporting your data** to the EEA | until end June / countries





Any event or information you'd like to share?

→ This is your opportunity!



European Environment Agency



**Thank you!**

**You can contact us at:**

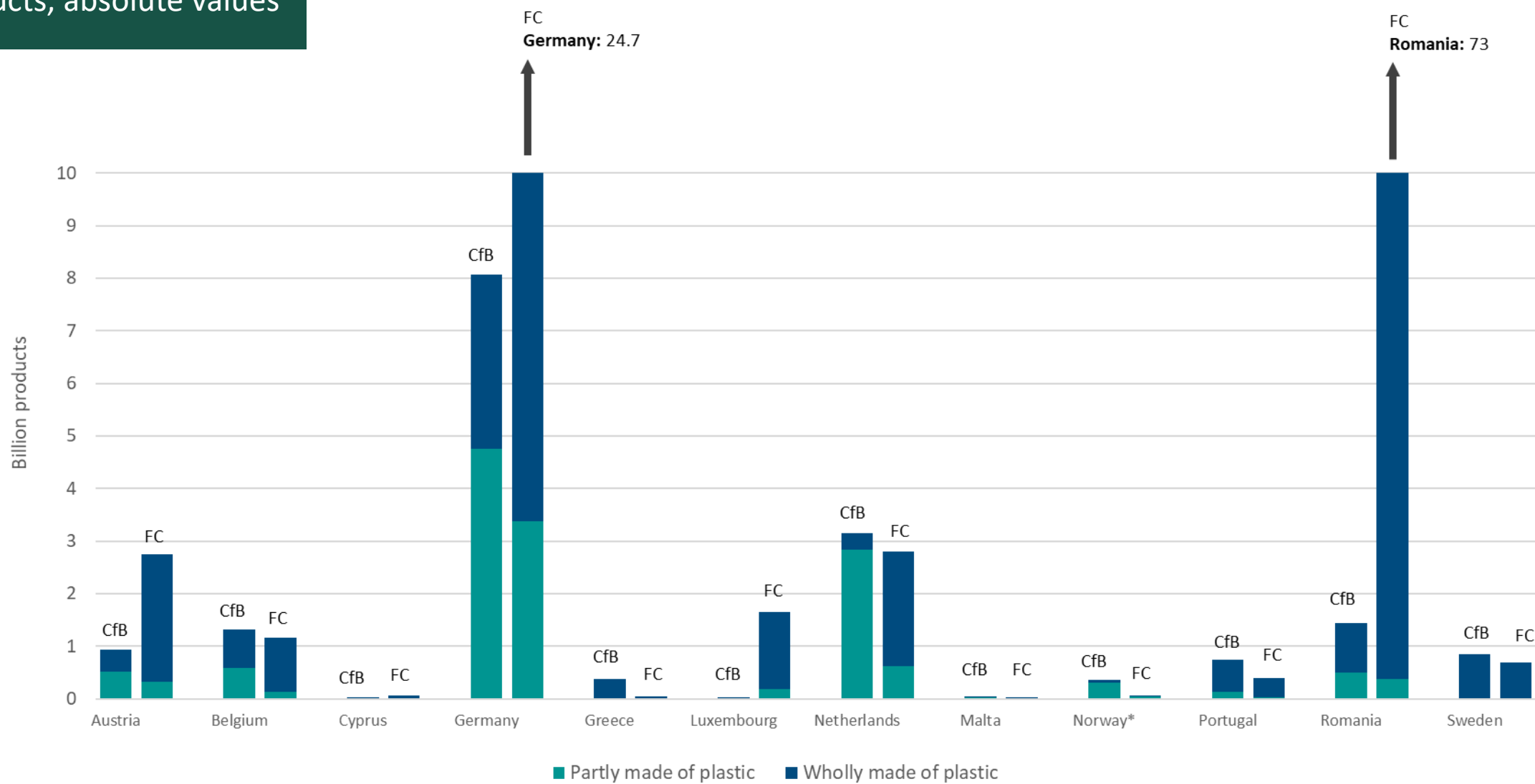
[beatriz.vidal@eea.europa.eu](mailto:beatriz.vidal@eea.europa.eu)

[Joao.costa@eea.europa.eu](mailto:Joao.costa@eea.europa.eu)



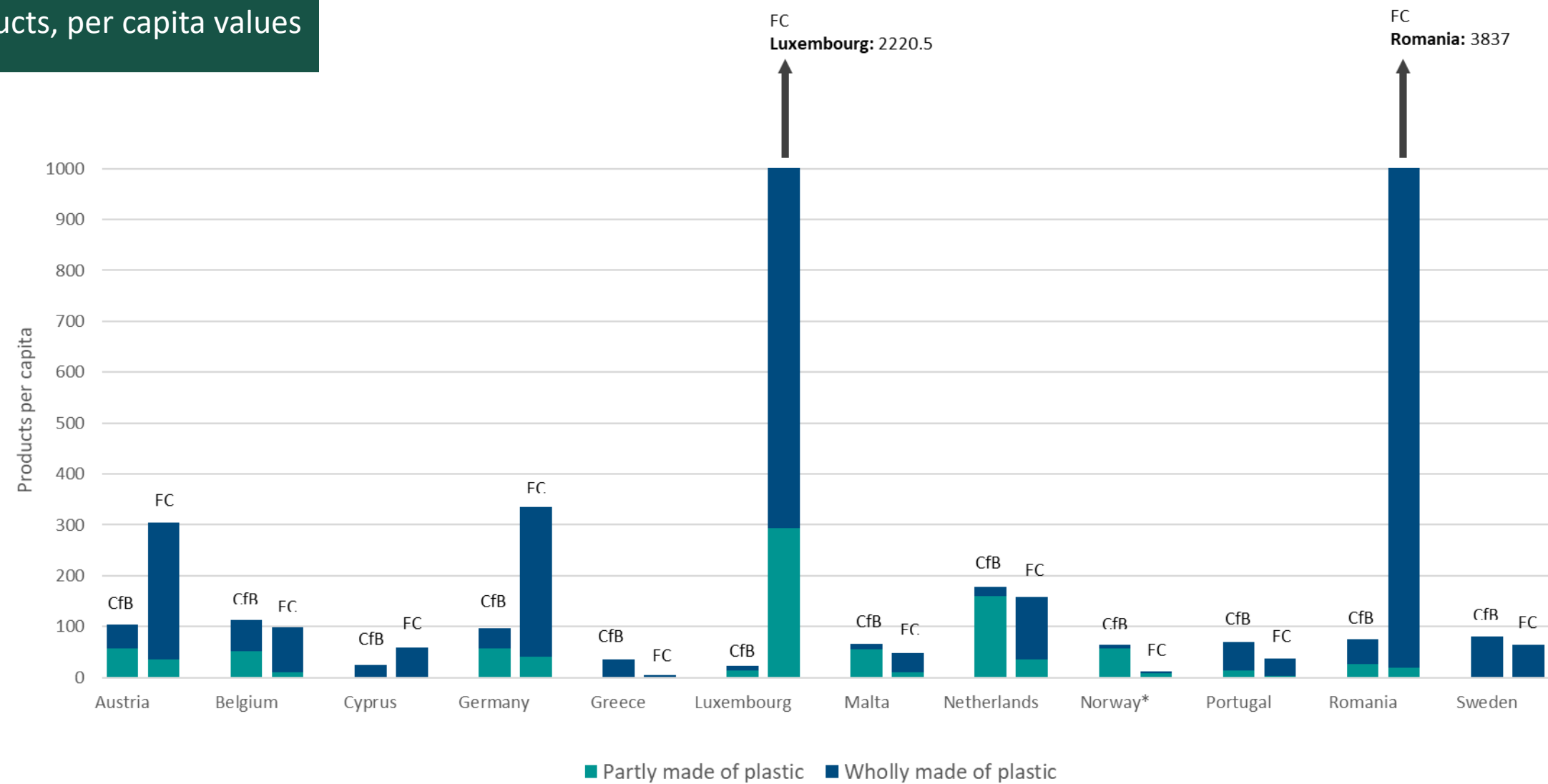
# (a) SUP cups for beverages and food containers PoM by country

Products, absolute values

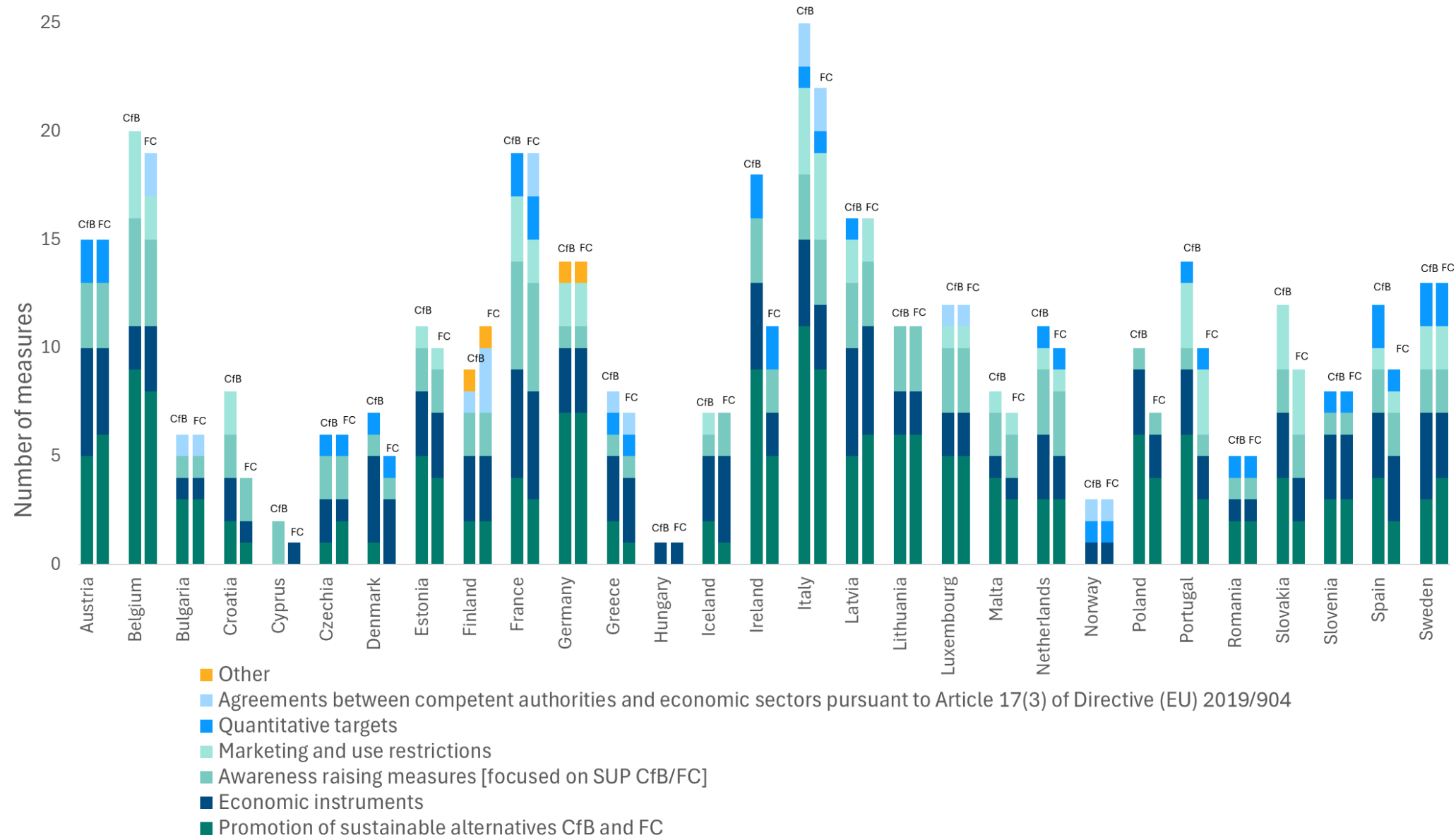


# (a) SUP cups for beverages and food containers PoM by country

Products, per capita values



# (b) Consumption reduction measures in force reported by country



# (c) SUP beverage bottles PoM and separate collection by country

