



Detergents Europe infosession

Charter for Sustainable Cleaning

Transition to the new chapter

21 October 2026

Competition Law reminder



Meeting to be conducted in compliance with *Do's and Don'ts* of Detergents Europe Competition Law Guidelines (document attached in the agenda).



Attendees shall refrain from discussing or exchanging sensitive competitive information, such as: *information on price-related matters; production plans or production capacities; market shares; branding strategies; etc (non-exhaustive list).*



Discussions which appear to violate check list will be immediately stopped by the Secretariat. Members to signal to the Secretariat topics they consider violating the Guidelines. This will be noted in the Minutes of the meeting.



Every attendee agrees to abide by these rules and is invited to carefully consider Do's and Don'ts check list of Detergents Europe Competition Law Compliance Guidelines.

“AI” is not invited to this meeting



The Detergents Europe Secretariat may record this meeting, for the sole purpose of supporting the drafting of meeting minutes.



Participants to this meeting are not permitted to use AI tools in any way to record or transcribe this meeting.



Any participant that is not identified by **name** will be removed from the meeting (to avoid unwanted “bots”).



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Today's agenda

1. Welcome and introduction
2. New visual identity, positioning and communication
3. Latest KPI report
4. Recognition of participants
5. New Letters of Commitment
6. Other evolutions foreseen
7. Questions and answers

01

Welcome and introduction



Reminder

July & September 2025

Information about
EmpCo Directive and
impact on Charter logos

18 June 2026

Guidance document on
logo phase out plan
Infosession on June 30

27 September 2026

**Entry into force EmpCo
Directive**
Beginning of logo phase
out transition phase

21 October 2026

Infosession
New website, identity,
KPI report
Recognition mechanism

30 March 2026

Logos phase out
decision and
announcement

September 2026

FAQ phase out plan
**Stakeholder
information** document
Webinar EU Ecolabel &
the Charter

30 September 2026

New **Letters of
Commitment** (for
signature by end of
October)

31 December 2027

End of transition phase
for product logos

02

New Charter visual
identity, positioning &
communication



New identity for the Charter

Now known as **“The Charter for Sustainable Cleaning. An initiative of Detergents Europe.”**

Introduction of new Charter visual identity for use in communications, **to promote the sector’s sustainability commitment – and your role in it.**



**CHARTER FOR
SUSTAINABLE CLEANING**
AN INITIATIVE OF DETERGENTS EUROPE

The Charter demonstrates sustainability commitment

A cornerstone of the sector's sustainability strategy for 20 years
 Charter participants demonstrate their commitment and progress



The sector's reference sustainability framework

Common set of procedures

Tailored for companies of all sizes, including SMEs

Detergents Europe, SEPAWA, 15 October 2026

Progress

Yearly reporting

Third party verifications at defined intervals

Verified sectorial KPIs

Guidance and tools

Anticipate future sustainability requirements

g CO₂ emissions



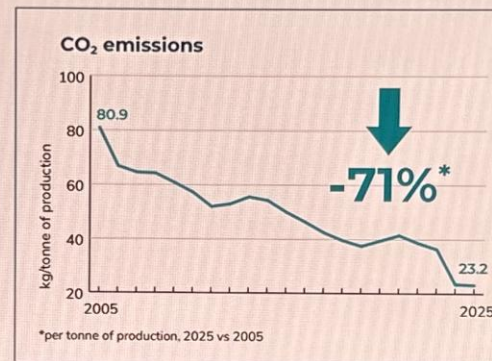
KPI	REPORTING DATA	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
CO ₂	CO ₂ emitted ⁽¹⁾ CO ₂ kg/t	80.9	66.9	64.6	64.3	60.9	57.3	52	53	55.6	54.3	50	46.4	42.5	39.6	37.5	39.5	41.5	38.7	36.4	23.5	23.2

m=million – kJ=thousand units – t=per tonne of production.
 1. Data apply to production covered by the CSP Check.

CO₂ emissions



The most significant achievement is the continued reduction in CO₂ emissions per tonne of production. Since 2005 there has been an overall reduction in emissions of 71%. The match with total energy consumed over the years is not exact because CO₂ emissions are variable depending on the mix of sources used to generate energy.



14–16 OCTOBER 2026

SEPAWA
 CONGRESS

ECC ESTREL CONGRESS CENTER BERLIN





CHARTER FOR SUSTAINABLE CLEANING

AN INITIATIVE OF DETERGENTS EUROPE

The Charter for Sustainable Cleaning

A common industry sustainability framework

Since 2005 > 20 years of progress

Measurable improvements

External verification

Lifecycle-based

Around 170 members

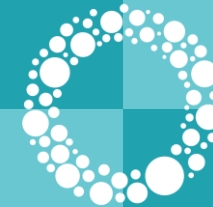
- Manufacturers and retailers
- Many SMEs (>90% of participants)

1 Company Sustainability Procedures (CSPs)

Covering the whole life cycle, resource use, health and safety, environmental management, packaging, consumer information...

2 Advanced Sustainability Procedures (ASPs)

Covering 9 product categories in home care and professional applications



**CHARTER FOR
SUSTAINABLE CLEANING**
AN INITIATIVE OF DETERGENTS EUROPE

3 Key performance indicators (KPIs) annual reporting

Covering CO₂ emissions & energy, circularity & resource efficiency, environmental & human safety

4 Tools and guidance

Environmental safety check

The Charter demonstrates sustainability commitment

A cornerstone of the sector's sustainability strategy for 20 years

Charter participants demonstrate their commitment and progress



The sector's reference sustainability framework

Common set of procedures

Tailored for companies of all sizes, including SMEs

Charter infosession - 21 October 2026

Progress

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Guidance and tools

Anticipate future sustainability requirements



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INITIATIVES

Charter for Sustainable Cleaning



**CHARTER FOR
SUSTAINABLE CLEANING**
AN INITIATIVE OF DETERGENTS EUROPE

Phasing out the product logos →

Independent verification →

Participants →

Sustainability standards →

Join the Charter →

Charter company area →

New website: www.detergentseurope.eu/charter

Visitors to www.sustainable-cleaning.com will be redirected

What will I find on the new website

- New description of the industry's voluntary sustainability framework
- How to and why join the Charter?
- Current Charter participants
- New 2026 Charter KPI Report
- Link to company area / extranet
- Explanation of phasing out of Charter product logos
- Explanation of verification procedure
- Technical documentation for company standards (CSPs) and product standards (ASPs)
- Procedures and guidance for Charter entrance check
- Third party verification procedures
- Information for accredited verifiers

www.detergentseurope.eu/charter

Charter participants

Participants



Charter for Sustainable Cleaning →

Phasing out the product logos →

Independent verification →

Sustainability standards →

Join the Charter →

Charter company area →

Participants



Charter for Sustainable Cleaning →

Phasing out the product logos →

Independent verification →

Sustainability standards →

Join the Charter →

Charter company area →

Associate Charter Members

Ordinary Charter Members



AC MARCA Home Care S.L.

ACDOPRO



Albaad Deutschland GmbH

KÄRCHER

Alfred Kaercher SE & Co. KG



Americol BV



Asevi Home Brands S.L.



AVT Abfuell- und Verpackungstechnik GmbH



Barony Universal

Associate Charter Members

Ordinary Charter Members



151 Products Limited



Agorà Network s.c.a.r.l



ALBERT HEIN



ALCO Cleaners & Coatings BV



Alpheios



AMAZON EU S.A.R.L.



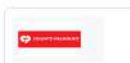
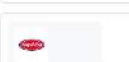
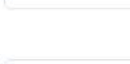
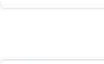
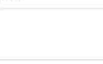
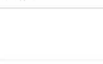
Amway Supply Chain Services / Access Business Group Int BV



ASDA Stores Ltd.

Your company logo is needed for this page. Please send a high-resolution .PNG file with a transparent background to charter@detergentseurope.eu

All Charter participants

 AC HATCA Home Care S.L.	 ACORFIO	 Albaad Deutschland GmbH	 Alfred Kärcher SE & Co. KG	 DPS-D&K Ltd.	 Easy-Cleaning Solutions Ltd.	 Ecolab Europe GmbH	 Estimote
 Aerolift BV	 Asevi Home Brands S.L.	 AVT Maschinen- und Werkzeugfabrik GmbH	 Baring Universal	 Emergency Disinfectants Ltd.	 Essential Operations	 Fit GmbH	 Fragrances Argem
 BIOCOMICA	 BlueSun Consumer Brands S.L.	 Bosch Marketing GmbH & Co. KG	 Bosch Marketing GmbH & Co. KG	 Candem GmbH & Co. KG	 Candem GmbH & Co. KG	 Candem GmbH & Co. KG	 Candem GmbH & Co. KG
 Buckel International GmbH	 Buckel AG & Co. KG	 Coca-Cola S.L.	 Coca-Cola S.L.	 Coca-Cola S.L.	 Coca-Cola S.L.	 Coca-Cola S.L.	 Coca-Cola S.L.
 Claro Consumer Brands S.L.	 Claro Consumer Brands S.L.	 Dell Consumer Brands S.L.	 Dell Consumer Brands S.L.	 Dell Consumer Brands S.L.	 Dell Consumer Brands S.L.	 Dell Consumer Brands S.L.	 Dell Consumer Brands S.L.
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03

Latest KPI report





**Charter KPI
Report now
published online.
20 years of KPI
data 2005-2025.**

<https://www.detergentseurope.eu/charter/>

Tangible & measurable progress

About the Charter for Sustainable Cleaning

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Reducing CO₂ emissions

Circularity & resource efficiency

Environmental & human safety

Independent external verification

KPI	REPORTING DATA	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
 Occupational health and safety	Accident frequency rate	0.57	0.55	0.83	0.9	0.98	0.81	0.83	0.79	1.05	0.85	0.69	0.87	1.07	0.89	0.92	0.61	0.68	0.64	0.34	0.31	0.29
 Poorly biodegradable organics ^(1,4)	PBO kg/t	16.2	25.4	24.9	22.1	27.2	23.5	24.1	18.9	19	19.5	18.2	19.9	19	19.6	22.8	18.7	17.5	16.9	17.2	17.7	18.82
	PBO %	1.6	2.5	2.5	2.2	2.7	2.4	2.4	1.9	1.9	1.9	1.8	2	1.9	1.9	2.3	1.9	1.7	1.6	1.7	1.8	1.90%
 Energy consumed ⁽¹⁾	Energy GJ/t	1.34	1.09	1.1	1.05	1.03	0.95	0.91	0.91	0.81	0.79	0.76	0.71	0.7	0.73	0.7	0.63	0.67	0.63	0.6	0.57	0.59
 CO ₂ emitted ⁽²⁾	CO ₂ kg/t	80.9	66.9	64.6	64.3	60.9	57.3	52	53	55.6	54.3	50	46.4	42.5	39.6	37.5	39.5	41.5	38.7	36.4	23.5	23.2
 Water consumed ⁽¹⁾	Water m ³ /t	1.6	1.44	1.47	1.59	1.49	1.4	1.35	1.44	1.3	1.23	1.23	1.18	1.16	1.22	1.2	1.11	1.24	1.22	1.27	1.24	1.24
 Waste ⁽¹⁾	Waste kg/t	10.2	12.9	11.1	10.8	12.4	11.9	12	12.1	11	12.6	12.4	11.7	12.1	13.5	13.3	15.1	14.9	14.1	16	16.3	18
	Hazardous waste kg/t	3.2	3.9	4.2	4.1	3.7	3.8	3.8	2.8	3	3.9	4.1	4.3	4.2	5.3	5.3	5.4	4.9	4.2	4.5	4.3	4.6
 Packaging used ⁽¹⁾	Packaging kg/t of production	78	92.7	88.6	84.6	91.3	89.9	91.3	89.8	84.3	91.4	92.6	90.3	90.2	93	98.1	94.1	105.6	99.1	107.4	103	105
	kg of packaging per thousand consumer units	98.2	105.1	100	96.8	99.4	101.2	103.4	102.5	96.5	90.6	88	90.3	78.8	70.7	84.1	92.3	99	99.3	106.9	100.1	98
	Plastic packaging ratio % (of all packaging volume)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	52.44%	51.6%	48.9%	49.7%	45.2%	48.03%	48.00%
	Recycled plastic packaging ratio %	-	-	-	-	-	-	-	-	-	-	-	-	-	-	8.52%	13.5%	19.2%	21.3%	25.2%	27.2%	35.20%
	Recyclable/ reusable/ compostable plastic %	-	-	-	-	-	-	-	-	-	-	-	-	-	-	80.69%	80.7%	82%	82.1%	86%	82.2%	89%

m=million – KU=thousand units – t=per tonne of production.

1. Data apply to production covered by the CSP Check. 2. As to the Charter KPI reporting, 25% w/w of fragrances are globally considered as PBOs and all non-ionic terephthalate polymers, even if a relatively large portion of those are easily or inherently biodegradable.

3. New KPI in place since introduction of A.I.S.E. voluntary packaging initiative in 2019. 4. The number of KPIs were reduced in 2020 to align on priorities. 5. Methodological refinements have been applied which may have minor effects on the comparison of aggregated numbers across various years.

Reducing CO₂ emissions

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Reducing CO₂ emissions

Circularity & resource efficiency

Environmental & human safety

Independent external verification

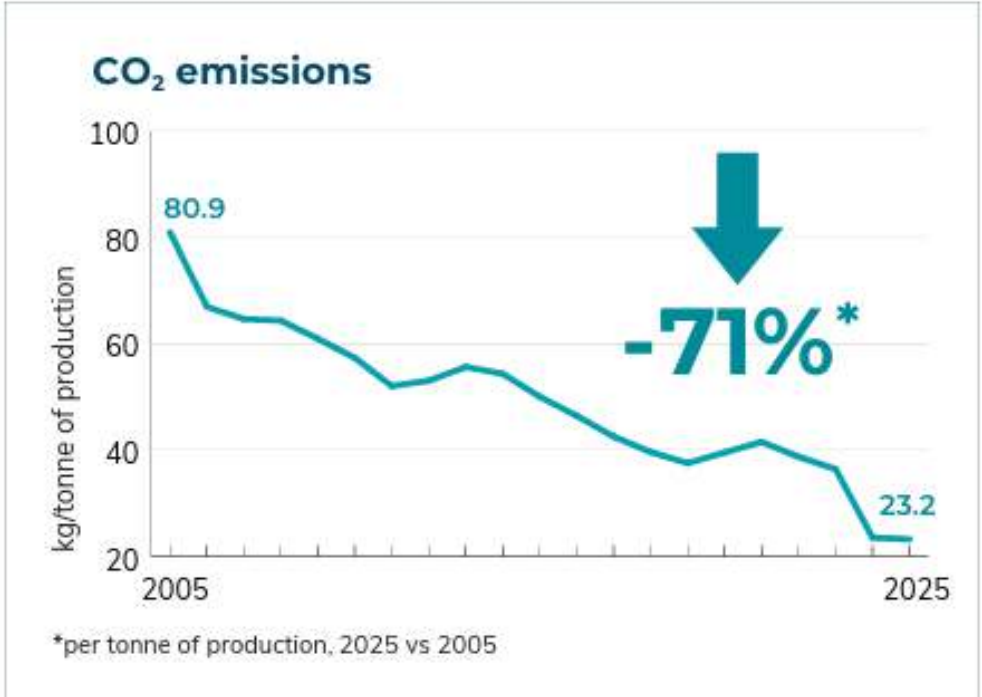
KPI	REPORTING DATA	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
 CO ₂ emitted ⁽¹⁾	CO ₂ kg/t	80.9	66.9	64.6	64.3	60.9	57.3	52	53	55.6	54.3	50	46.4	42.5	39.6	37.5	39.5	41.5	38.7	36.4	23.5	23.2

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CO₂ emissions



The most significant achievement is the continued reduction in CO₂ emissions per tonne of production. Since 2005 there has been an overall reduction in emissions of 71%. The match with total energy consumed over the years is not exact because CO₂ emissions are variable depending on the mix of sources used to generate energy.



Reducing CO₂ emissions

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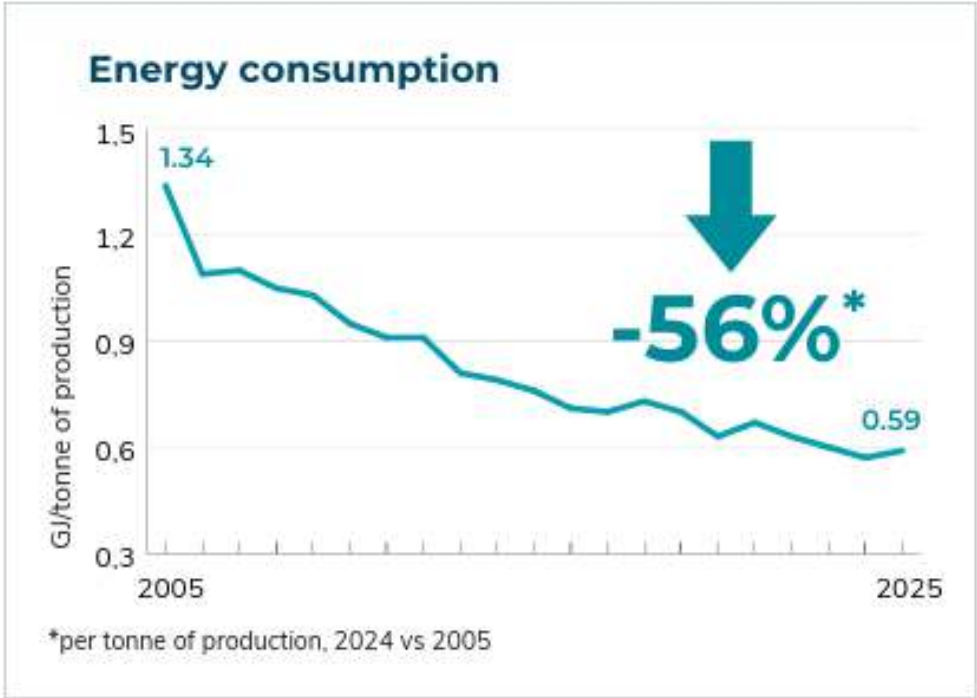
KPI	REPORTING DATA	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
 Energy consumed ¹⁾	Energy GJ/t	1.34	1.09	1.1	1.05	1.03	0.95	0.91	0.91	0.81	0.79	0.76	0.71	0.7	0.73	0.7	0.63	0.67	0.63	0.6	0.57	0.59

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Energy efficiency



Energy efficiency remained at a strong level, with energy consumption close to the previous year's record-low performance (from 0.57 to 0.59 GJ/t), reflecting the sustained effectiveness of operational efficiency measures implemented by Charter participants.



Circularity & resource efficiency

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	kg of packaging per thousand consumer units	98.2	105.1	100	96.8	99.4	101.2	103.4	102.5	96.5	90.6	88	90.3	78.8	70.7	84.1	92.3	99	99.3	106.9	100.1	98
	Plastic packaging ratio % (of all packaging volume)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	52.44%	51.6%	48.9%	49.7%	45.2%	48.03%	48.00%
	Recycled plastic packaging ratio %	-	-	-	-	-	-	-	-	-	-	-	-	-	-	8.52%	13.5%	19.2%	21.3%	25.2%	27.2%	35.20%
	Recyclable/ reusable/ compostable plastic %	-	-	-	-	-	-	-	-	-	-	-	-	-	-	80.69%	80.7%	82%	82.1%	86%	82.2%	89%

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Packaging



The most significant year-on-year improvement

has been achieved in recycled plastic content in packaging. Since the introduction of new KPIs within the packaging indicators, covering recycled plastic material and the recyclability / reusability /

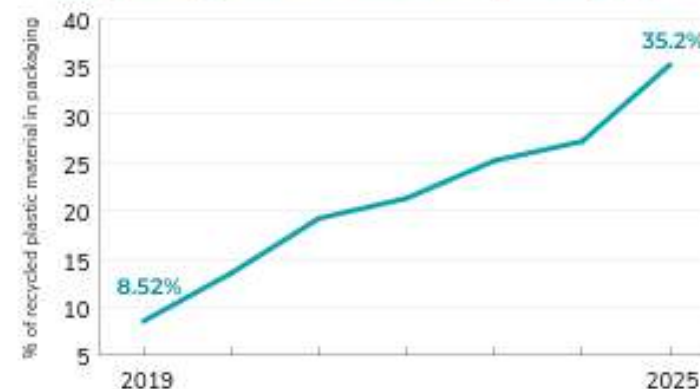
compostability ratio of plastic packaging material, the proportion of recycled plastic used in packaging by Charter member companies has increased from 27.2% in 2024 to 35.2% in 2025.

This represents a substantial step forward in reducing reliance on virgin plastic material and advancing circular economy objectives.

The proportion of recyclable, reusable or compostable plastic packaging also remained high at approximately 89% of total plastic packaging volume.

This continuous commitment of Charter participants to improve the sustainability of the packaging placed on the market continues to grow annually.

Recycled plastic material in packaging



Circularity & resource efficiency

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 Water consumed ⁽¹⁾	Water m ³ /t	1.6	1.44	1.47	1.59	1.49	1.4	1.35	1.44	1.3	1.23	1.23	1.18	1.16	1.22	1.2	1.11	1.24	1.22	1.27	1.24	1.24

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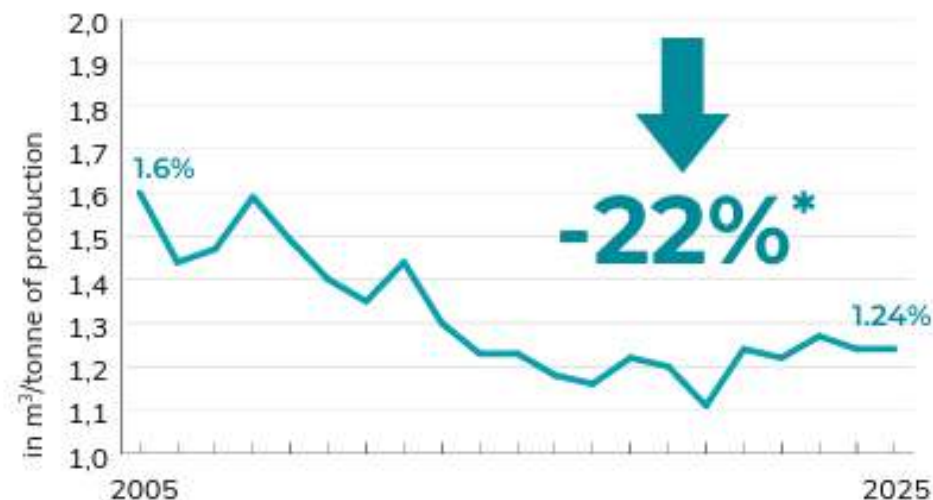
1. Data apply to production covered by the CSP Check.

Water consumption



In 2025, water consumption remained broadly stable at approximately 1.24 m³/t of production, demonstrating continued control of water resources. Caution should be exercised since water consumption is also a function of the mix of products manufactured. A decreasing trend since 2005 can be seen.

Water consumption (potable and non-potable)



*per m³/tonne of production, 2025 vs 2005

Circularity & resource efficiency

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KPI	REPORTING DATA	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
 Waste ¹	Waste kg/t	10.2	12.9	11.1	10.8	12.4	11.9	12	12.1	11	12.6	12.4	11.7	12.1	13.5	13.3	15.1	14.9	14.1	16	16.3	18
	Hazardous waste kg/t	3.2	3.9	4.2	4.1	3.7	3.8	3.8	2.8	3	3.9	4.1	4.3	4.2	5.3	5.3	5.4	4.9	4.2	4.5	4.3	4.6

m=million – KU=thousand units – t=per tonne of production.
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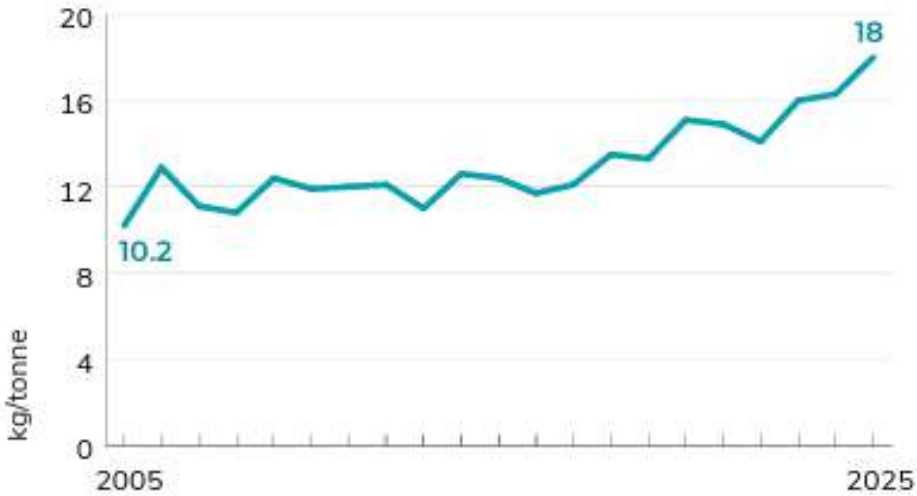
Waste and hazardous waste



The total waste generated has slightly increased from 16.3kg to 18kg per tonne of production in 2025, this also includes hazardous waste sent off-site. The figure is sensitive to site closures

which can generate a one-off increase in waste because of de-commissioning. Hazardous waste sent off-site slightly increased to 4.6kg per tonne of production (vs 4.3kg in 2024).

Waste



Environmental & human safety

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Occupational health & safety

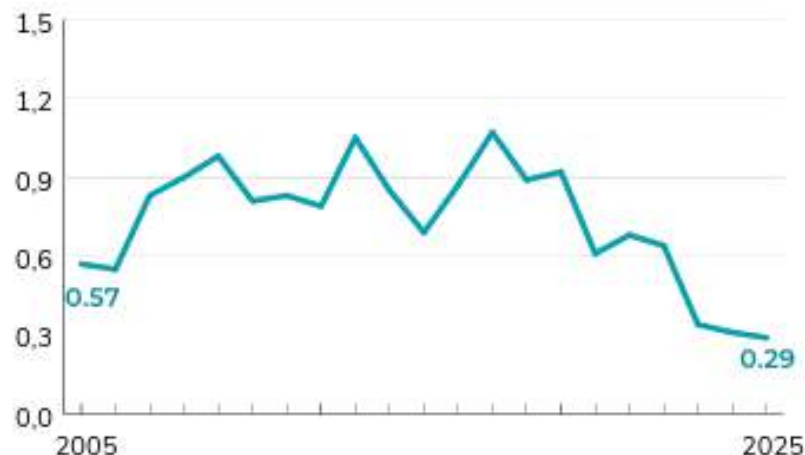


Charter member companies are required to install occupational health and safety (OHS) management systems, which are proportionate to the nature and scale of company activities, products and services. These ensure for instance that significant

OHS risks are eliminated or controlled effectively and that procedures and trainings are in place to prevent or mitigate such risks.

Charter participants also continued to improve workplace safety performance, with the accident frequency rate decreasing from 0.31 to 0.29 incidents per 100,000 hours worked compared to the previous year, maintaining the long-term downward trend in occupational health and safety indicators.

Accident frequency rate



Poorly biodegradable organics

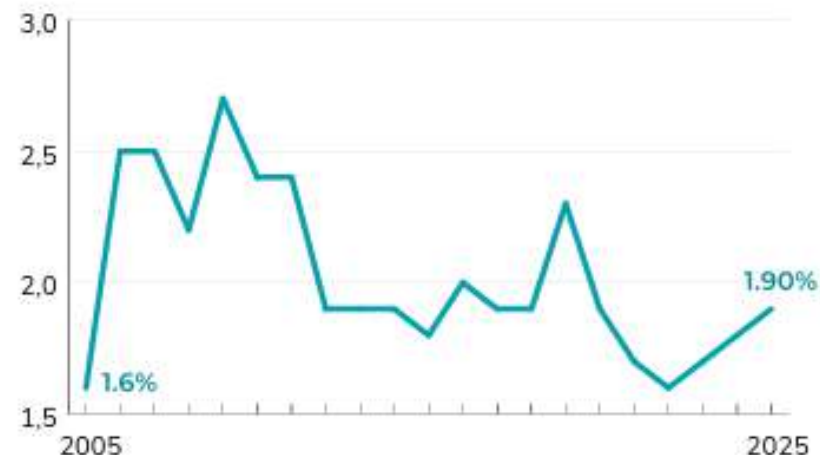


Charter members report their total purchases of chemicals which are known as "poorly bio-degradable organics" (PBO's). This is calculated as a proportion of total chemicals purchased. The PBOs are specified by Detergents Europe and published as an annex

in the guidance for companies on KPI reporting. Compared to recent years, this rate stays stable at around 1.7% and has slightly increased to 1.9% in 2025. All together it means that more than 98% of chemicals used are biodegradable.

In this context, it must be said with regard to the Charter KPI reporting, 25% of all fragrances and all non-ionic terephthalate polymers are globally considered as PBOs, even if a relatively large portion of these is easily or inherently biodegradable.

Poorly biodegradable organics



04

Recognition of participants



Charter verification for ordinary participants

The Charter verification cycle remains unchanged – new participant recognition statement introduced.

1 Year 0 – Joining the Charter

Entrance check

Independent verifier confirms that the **6 essential CSPs are implemented at the required level** (at least 75% of production).

Letter of Commitment (LoC)

Company signs the LoC and commits to the Charter requirements.

Participant recognition statement

Issued by Detergents Europe following a positive entrance check.

2 Years 3, 6 and 9

Independent verification of **13 essential and additional CSPs**.

At the first three-year re-verification, essential and additional CSPs must cover **more than 75% of production, with the aim of reaching 100%**.

Verification costs borne by the company.

3 After Year 12

Annual self-evaluation by mid December.

Independent verification of a sample selection of participants, organised and funded by Detergents Europe.



Every year

KPI reporting
(from participation onwards)

- Submit annual KPI data by 1 January – 15 April.
- Data evaluated and aggregated by Deloitte.
- Annual publication of KPI Performance Report (Q3–Q4).

First-year exception

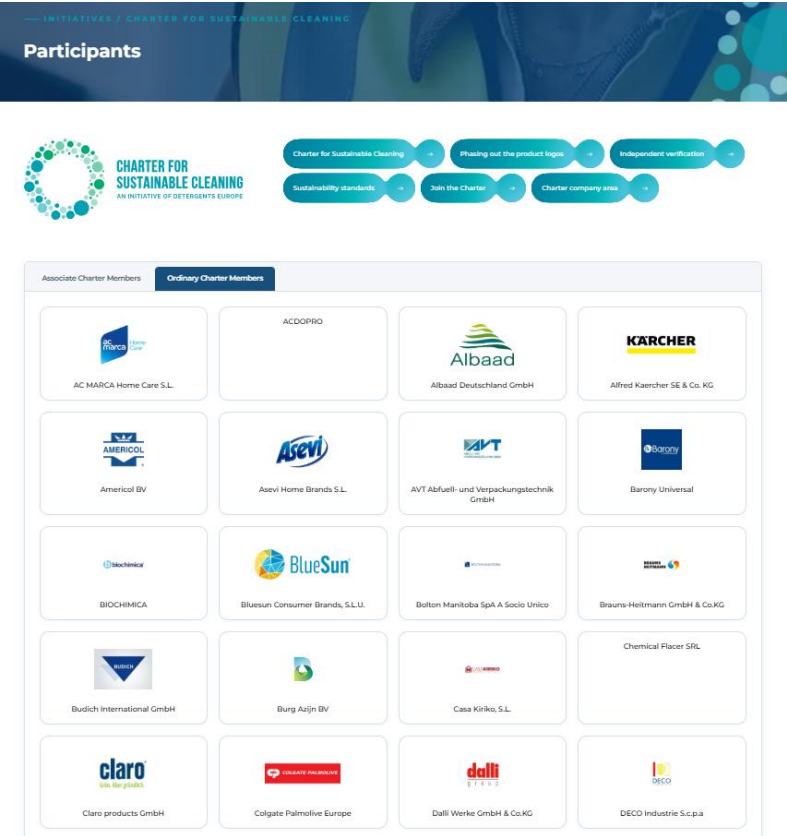
May be granted on the annual KPI reporting, depending on month of joining

Every year

Renewal of participant recognition statement

Recognition of participants

Registry : website



Participant recognition statement



How to show your participation?

Charter logo



Identifies the Charter initiative

- For corporate, professional and B2B communication
- May be used to explain participation in the Charter
- On publicly accessible corporate channels, use in a clearly informational/explanatory context
- Where appropriate, link to the official Charter webpage

Recognition Statement

Official recognition of participation.

- Confirms recognised Charter participation for a defined recognition period
- May be shared in corporate and professional communications
- Must be reproduced complete and unaltered
- Recognition period and participant category remain visible



Using the Charter identity

Do

- Use the logo to identify or explain the Charter
- Describe participation factually
- In public corporate communication, provide sufficient context on what participation means
- Consider the context, audience, placement and presentation

A publicly accessible corporate communication is not automatically consumer-facing — what matters is its purpose, context and presentation.

Do Not

- Use the Charter logo or recognition statement on products, packaging or at point of sale
- Use them as a consumer-facing sustainability badge
- Position them alongside individual products, ranges or brands
- Imply certification, approval, endorsement or superior sustainability performance

05

New letters of commitment



New letters of commitment: why are they needed?

The Charter continues — but the framework for participation, recognition and communication is evolving.

1

Update the formal framework

Reflect the Charter's transition

- Replace the previous Letters of Commitment.
- Incorporate the phase-out of the Charter logos.
- Confirm that Charter participation continues independently of logo use.
- Bring the applicable participation, verification and communication rules into the updated contractual framework.

2

Recognise participation differently

Moving from logo-based visibility to recognition of participation

- Detergents Europe may publicly identify participating companies.
- Participants may receive a Recognition Statement
- Participation may be communicated, subject to the applicable safeguards.
- Recognition is distinct from the former use of the Charter logos.

3

What does signing mean?

Reconfirming participation under the updated framework

- The new LoC supersedes the previous commitment.
- The company confirms continued Charter participation.
- It accepts the Charter requirements applicable to its participant category.
- It follows the updated rules on verification, recognition and communication.

An updated formal basis for participation, recognition and communication as the Charter logos are phased out.

What are you committing to?

The new Letters of Commitment set out the applicable Charter requirements for each type of participant.

1 Participation in the Charter

Ordinary participants

Manufacturing companies participating directly in the Charter

- Implement and maintain the applicable Charter Sustainability Procedures (CSPs) across their operations.
- Undergo the applicable independent verification and annual self-evaluation of CSPs.
- Report annually on the Charter Key Performance Indicators (KPIs).
- Meet and declare the applicable requirements for Products for which ASP status is claimed.

Associate participants

Companies responsible for products placed on the market under their name, where they are not the direct manufacturer

- Ensure relevant products are manufactured by an Ordinary Participant or through the jointly verified supplier route.
- Declare participating products to Detergents Europe and inform Products for which ASP status is claimed.
- Co-operate with the applicable verification or self-evaluation process.
- Support KPI reporting, including taking responsibility for KPI reporting where the jointly verified supplier route is used.

Commitments tailored to the different roles and responsibilities of Ordinary and Associate Participants

What changes in practice?

2 Charter logos

Formalising the transition away from consumer-facing labels.

- Existing Charter logos are being phased out.
- Their continued use during the transition is subject to the applicable transition and verification arrangements.
- Members must respect the agreed phase-out timetable.
- The Letters of Commitment provide the contractual framework for these transition obligations.

3 Recognition of participation

New tools recognise participation without replacing former logos.

- Eligible participants may receive a recognition statement for a defined recognition period.
- The statement confirms participation in the Charter — it is **not** a product sustainability label or certification.
- Recognition reflects the participant category: Ordinary or Associate.
- Use must follow the applicable Charter communication guidelines.

4 Communication

Clearer safeguards around how Charter participation may be presented.

- No consumer-facing use of the Charter logo or recognition statement.
- Any reference to participation must be factual, proportionate and non-promotional.
- Participation must not be presented as implying that a company or product is environmentally superior or certified.
- The applicable Charter communication guidance must be respected.

One coherent framework, in line with the Charter's next phase

Next steps



06

Other evolutions foreseen



Detergents Europe's sustainability strategy: Our priorities to address policy and societal expectations

TIER 1



CLIMATE
PROTECTION



CIRCULARITY &
RESOURCES



"BEYOND SAFETY"
(ECOSYSTEM)

TIER 2



"BEYOND SAFETY"
(HUMAN HEALTH)



LIFE CYCLE WATER
CONSUMPTION



RESPONSIBLE
SOURCING (SOCIAL)



VALUE CHAIN
INFORMATION



WASTE

Implications for the Charter for Sustainable Cleaning

 Detergents Europe will develop a sectorial vision and roadmap on climate protection, circularity & resources

 Charter procedures and KPIs will be reviewed and aligned with the three pillars of TIER 1 priorities

 Support will be developed for Charter members on Product Carbon Footprinting : tool and guidance

 Packaging KPIs will be reviewed to align with the PPWR and forthcoming secondary legislations

 The KPI on PBOs (Poorly Biodegradable Organics) will be reviewed

07

Questions and answers



Next steps





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