

Heading of the external verifier

Detergents Europe Charter for Sustainable Cleaning Advanced Sustainability Profile (ASP check) verification of compliance with Charter product standards
Reporting Organisation/Client:
Site Address:
Product(s) Verified:
SKU Reference(s):
Charter Product Category:
Date Assurance Completed (on line/on-site)
Report Date and reference:
Lead Verifier:
Report Status:
CONFIDENTIAL

This report has been prepared by in its capacity as an independent third-party verifier under the Detergents Europe Charter for Sustainable Cleaning. It is addressed to company and to Detergents Europe (former A.I.S.E.) for the purpose of the Charter ASP check. The contents are confidential between these parties.

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METHODOLOGY

For the members selected for the **Advanced Sustainability Profiles (ASPs) verification** data must be assessed according to the 8 parameters listed in the document 'Random verification of compliance with Charter product standards (Advanced Sustainability Profiles – ASPs)'. This provides the evidence required (to be applied together with the relevant ASP criteria).

The overall objective of the verification exercise was to determine that the procedures and processes of Charter members to control and manage the data gathering process are well established and can be reapplied consistently.

This assurance work will not look into any validation of the formulations but will cover the data presented to the verifier by the auditee.

There are 8 parameters that need to be verified:

- Environmental Safety Checks (ESC)
- Product Formulation – total dosage per job
- Packaging Weight
- Recycled packaging content
- Board packaging
- Recyclability, reusability, compostability
- Microbeads
- End user information
- Performance

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Executive Summary (including the names of the persons with whom the meetings were conducted)

Verification Approach and key findings

No	ASP Parameter	Status (compliant/observations)
1	Environmental Safety Check (ESC)	
2	Product Formulation — Total Dosage per Job	
3	Packaging Weight per Job	
4	Recycled Packaging Content	
5	Board Packaging	
6	Recyclability, Reusability, Composability (Plastic Packaging)	
7	Microbeads	
8	End User Information (Cleanright Panel & -30° C Wash)	
9	Performance	

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Findings by each ASP Parameter

Examples of Good Practice

Recommendations

Other observations

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Overall Conclusion and Assurance Statement

Dated:

Signed

Verifier
