

Analysis done by **Jamie Riley**

Name of the package:	Fentons 194S 1.8l white + plastic handle
Your comments:	-
Date:	2024-05-30 15:54:45
Version:	v.1.15.0
Suitability:	The product is suitable for this analysis
Type of packaging:	PP natural container

RESULTS OVERVIEW

Interim result after Question Part 1: **CLASS A - 100%**
Interim result after Question Part 2: **CLASS A - 100%**
Interim result after Question Part 3: **CLASS A - 100%**
Interim result after Question Part 4: **CLASS A - 100%**
Interim result after Question Part 5: **CLASS A+ - 100%**

Recyclability class: Recyclability rate:



100%

IMPORTANT NOTE: The analytical result of the RecyClass tool is not a certificate. If you are interested in obtaining a certificate, please [contact us](#) or visit the [website](#). Please keep in mind that these self-assessment results might differ from the certification conducted by trained and recognized Certification Bodies.

COUNTRY-SPECIFIC RESULTS

In order for a packaging to be recycled and to claim its recyclability, it must be compatible with all the steps: collection, sorting and recycling. If incompatible with one the given steps, packaging cannot be recycled in the country of interest. Please have a look to the map below to learn more about the waste management systems available in the European countries.

Recycled

Available recycling infrastructures

Germany
Italy
Austria
Norway
Sweden
Finland
Belgium
Netherlands
Ireland
Luxembourg
Hungary
United Kingdom
Denmark
Switzerland
France
Poland
Latvia

Under development and/or recycled as mixed stream

Spain
Portugal
Czech Rep.
Greece
Lithuania
Bulgaria
Croatia
Slovenia
Romania
Estonia
Slovakia
Cyprus

No existing recycling infrastructures

Turkey

Sorted

Available sorting infrastructures

Germany
Italy
Austria
Norway
Sweden
Finland
Belgium
Netherlands
Ireland
Luxembourg
Hungary
United Kingdom
Denmark
Switzerland
France
Poland
Latvia
Estonia

Under development and/or sorted as mixed stream

Spain
Portugal
Czech Rep.
Greece
Lithuania
Bulgaria
Croatia
Slovenia
Romania
Slovakia
Cyprus

No existing sorting infrastructures

Turkey

Collected

Available collection

Germany
Italy
Austria
Norway
Sweden
Finland
Belgium
Netherlands
Ireland
Luxembourg
Hungary
United Kingdom
Denmark
Switzerland
France
Poland
Latvia
Spain
Portugal
Czech Rep.
Greece
Estonia
Slovakia
Cyprus

Limited collection

Lithuania
Bulgaria
Croatia
Slovenia
Romania

No collection in place

Turkey

IMPORTANT NOTE: The information displayed in the map above is indicative and may change over time. Waste management systems, as well as recycling practices in each country are changing. Please [contact us](#) for more information. Any information that could improve this mapping is appreciated.

Source: Data were collected in collaboration with the recognized certification bodies and other national organisations.

PART 1 : RECYCLABLE PLASTIC CONTENT

What is the net weight of your packaging?	118.5g
What is the net weight of PP in your packaging?	118.5g
Are other polymers (PE, PET, PS, PVC, Others) present in and/or welded to the main body's structure?	No
Does your packaging contain any PE component(s) (e.g., closure, label, sleeve)?	No
Recyclable plastic content	100.00%

PART 2: DESIGN FOR RECYCLING INCOMPATIBILITIES

Material composition (main body and attachments)	No PE (0)
What colour is the package body?	Colourless or natural; White (0)
What is the barrier of the package body made of?	No barrier layer (0)
What additives does the package body contain?Penalty related to density increase up to 1g/cm ³ can be cancelled in the case of a positive flotation test Penalty related to density increase up to 1g/cm ³ can be cancelled in the case of a positive flotation test	No additives (0)
What laminating adhesives does the packaging contain?	No laminating adhesives (0)
What material are the closures made of?	No closure system (0)
Are there liners, seals or valves?	No liner, seal or valve (0)
Is there a label?A removable label is a label resulting in a removal efficiency equal or higher than 90% by grinding and washing the packaging. RecyClass is developing a standard testing procedure to prove label removability.	No (0)
Is there a sleeve?	No (0)
Is there any direct printing?	No direct Printings (0)
Are there any other components?	No other components (0)

PART 3 : 'EASY-TO-EMPTY'/'EASY-TO-ACCESS' INDEX

Will your packaging be filled in?	No
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PART 4 : REACH COMPLIANCE

Does your package contain intentionally added substances of very high concern (SVHCs)?

No (0)

PART 5 : RECYCLED CONTENT

What is the proportion of recycled material in your package?

Between 15% and 50%(+)

Note that recycled content does not influence the recyclability assessment and it is not covered by the Recyclability Certification. RecyClass has developed the Recycled Plastics Traceability Certification which verifies the incorporation of recycled content in products throughout the supply chain. Please, contact us for more info or visit our website.

THANK YOU FOR INVESTING YOUR TIME IN LEARNING HOW TO IMPROVE
THE RECYCLABILITY OF YOUR PLASTIC PACKAGING.