

# RecyClass

The Recyclability Tool  
for plastic package

## Analysis prepared by Paolo Glerean

**Package:** PP big bag

**Date:** Thursday, 12. March 2015, 21:22

**Type of packaging:** others (flexible/rigid, PET thermoforms, OPS, PVC, XPS...)

**Interim findings after question area 1:** **Category A**

**Result after question area 2:** **Category A**

**Result after question area 3:** **Category A ++**

**Result after question area 4:** **Category A ++**

**Result after question area 5:** **Category A ++**

**Final result:** **Category A ++**

**Important note:** The analytical result of Recyclass tool is **not a certificate**.

If you are interested in obtaining a certificate, please [contact us](#).

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## Further information

Please find below all the information which you have made for this analysis. The email we have just sent to you contains the analytical result and your statement. **For more information on the RecyClass analysis tool**, [please visit our website](#).

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## Question area 1: General questions

**Is the weight of the package greater than 95 percent of one polymer? In case of a multi-layer package please read:**

Yes

**Is there a PRE recycling pathway for this material?**

Yes

**Is one able to source for and use recycled plastic in the package, even partially?**

Yes

## Question area 2: Describe your packaging

**Is your packaging more rigid or more flexible?**

More flexible

**What material is the package body made of?**

PP raffia

**What colour is the package body?**

white

**What is the barrier of the package body made of?**

no barrier

**Which label is used?**

LDPE

**Which adhesive is used for the label?**

no adhesive

**Which inks are used for the label?**

no inks

**Is there any direct printing?**

no

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## Question area 3: Recycled content

**What is the proportion of recycled material in your package?**

between 50% and 90%

- APPRECIATION OF THE RESULTS TO: **2 Stars (++)**

## Question area 4: “Easy-to-empty”/”Easy-to-access”

**What is the net weight of your package without content (W)?**

4500 grams

**What is the net weight of the content (Pf)?**

600000 grams

**What is the weight of the emptied packaging (Pe; 10 test values)?**

**Test 1:** 8000 grams

**Test 2:** 7500 grams

**Test 3:** 8350 grams

**Test 4:** 8890 grams

**Test 5:** 4890 grams

**Test 6:** 7450 grams

**Test 7:** 7090 grams

**Test 8:** 6550 grams

**Test 9:** 6900 grams

**Test 10:** 8970 grams

- **ACCOMPLISHED INDEX VALUE: 0.49317**

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## Question area 5: REACH compliance

**Does your package material contain substances of very high concern (SVHCs)?**

No (0)

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## You invested your time...

...in learning how to improve the recyclability of your plastic package: **be sure to inform consumers about the importance of feeding local collection schemes instead of wasting**

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**plastics.**

**Plastics Recyclers Europe**

Avenue de Cortenbergh 71  
1000 Brussels  
Belgium

Tel: +32 2 742 96 82

Fax: +32 2 732 63 12

[recyclass\(at\)plasticsrecyclers.eu](mailto:recyclass(at)plasticsrecyclers.eu)