

## Declaration Recycled Content

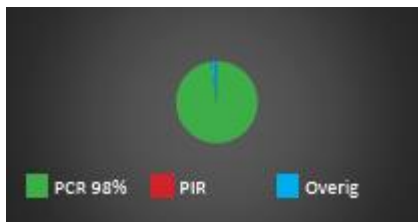
<b>Issuance date declaration:</b>	09-07-2021
<b>Declaration reference:</b>	21-005
<b>Issued by:</b>	Anneke van der Meijs
<b>Certification body:</b>	Recyclclass
<b>Audit date:</b>	17-10-2022
<b>Quality system:</b>	QA-CER certification scheme
<b>Certification nr:</b>	2021975
<b>Valid to:</b>	16-10-2025
<b>Certification scope:</b>	All products which contain PIR- and PCR-materials supplied by EuCertPlast certified suppliers

## Product related information

<b>Product reference:</b>	01802
<b>Product description:</b>	Bags on roll composed of a mix of polyethylene grades
<b>Dimensions:</b>	90 x 125cm
<b>Thickness:</b>	45my
<b>Colour:</b>	Transparant

## Definitions

Final Product:	As it leaves the premises
Post-Consumer Recycled (abbreviated as PCR):	Raw material made from waste from the consumer/end user
Post-Industrial Recycled (abbreviated as PIR):	Raw material made from waste generated within the industry
Recycled content:	Refers to the fact that a product contains a certain amount of recycled material
Virgin material:	Unused raw material that has never been subjected to any processing other than for its production



**We declare the final product with reference 01802 and film recipe GAR1ZC0002 contains 98% PCR-material.** Please be informed that this information applies to the material as it leaves the premises and does not cover any adjustments made downstream in the product chain.

The information included in this document is valid from the stated version date until this document is superseded. Because of possible changes in the underlying legislation and regulations, as well as possible changes in our products, we cannot guarantee that the status of this document will remain unchanged. We therefore recommend our customers to verify the regulatory status periodically by accessing our Sales Department. It will be renewed in all cases where the previous conformity is no longer ensured and in case of changes in the regulations.