

Self-certification of Conformity – UNI – MPS derived from pre and/or post-consumption

I, Antonio Foltin, as legal representative of the undersigned, formally declare that the product **INDICATED BELOW** has a certified degree of purity of 98-99% and complies with UNI regulations

- Raw-secondary plastic materials intended for different uses, coming from the recycling of industrial waste and/or pre- and/or post-consumer materials and are therefore secondary raw materials as defined by Directive 2008/98/EC Art. 6 and by Legislative Decree. LGS. 152/2006 Art. 184-ter “Cessation of waste status”

DESCRIPTION OF THE PRODUCTION CYCLE THAT GENERATED MPS

The system and its process, used for the treatment and recovery of plastics, can be seen on our website:
www.cececologia.com - www.phi-plastic-recycling.com

- UNI 10667-2:2010 “Raw-secondary plastic materials - Polyethylene intended for different uses, coming from the recycling of industrial waste and/or pre- and/or post-consumer materials” and are therefore secondary raw materials in **POLYETHYLENE**

- UNI 10667-3:2011** “Raw-secondary plastic materials - Polypropylene intended for different uses, coming from the recycling of industrial waste and/or pre- and/or post-consumer materials” and are therefore secondary raw materials in **POLYPROPYLENE**

- UNI 10667-10:2021 “Secondary raw plastic materials - Part 10: Polystyrene coming from industrial waste and/or pre- and/or post-consumer materials, intended for different uses” and are therefore secondary raw materials in **POLYSTYRENE (POLYSTYRENE)**

C. & C. S.R.L. Consulenza, Intermediazione, trasporto, recupero e smaltimento rifiuti industriali speciali pericolosi e non pericolosi

GRUPPO C. & C. S.R.L.

SEDE Legale: Via Cermenati n. 9 - 22100 COMO P.iva 0263 5330 133 C.C.I.A.A n. 18240/01 - R.E.A. N° 270934
SEDE Operativa: Via Milanese n. snc 22040 Alserio (CO) www.phi-plastic-recycling.com - mail: info@phi-plastic-recycling.com
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UNI 10667-16:2015 "Raw-secondary plastic materials - Mixtures of heterogeneous plastic materials based on polyolefins coming from industrial waste and/or post-consumer materials intended for different transformation technologies" and are therefore secondary raw materials in HETEROGENOUS PLASTIC MATERIALS BASED ON POLYOLEFINS (e.g. PP/PE)

We specify that the material we are talking about is

PIR = post-industrial recycled

PCR = post-consumer recycled

The seller undertakes to report the same product description also on the delivery note and on the invoice.

The seller declares that the secondary raw material is classified as NON-DANGEROUS pursuant to Reg. 1272/2008 (CLP) and that it is therefore not necessary to provide a safety data sheet.

The seller assumes the burden of communicating to the buyer the loss of validity of the same declaration.

Alserio, 04/02/2024

C. & C. S.r.l.
Antonio FOLTIN

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