

A photograph of a field of mushrooms, likely Amanita muscaria, with light brown, ribbed caps and white stems. The mushrooms are growing in a grassy area. A white rectangular box is superimposed in the center of the image, containing the word "RECYCLING" in white, bold, sans-serif capital letters.

**RECYCLING**



P.M.P. SPA  
ADVANCED ELITE





# RAW MATERIAL

**PLASTIC PROCESSING WASTE**  
coming from internal productions or  
from other local companies.

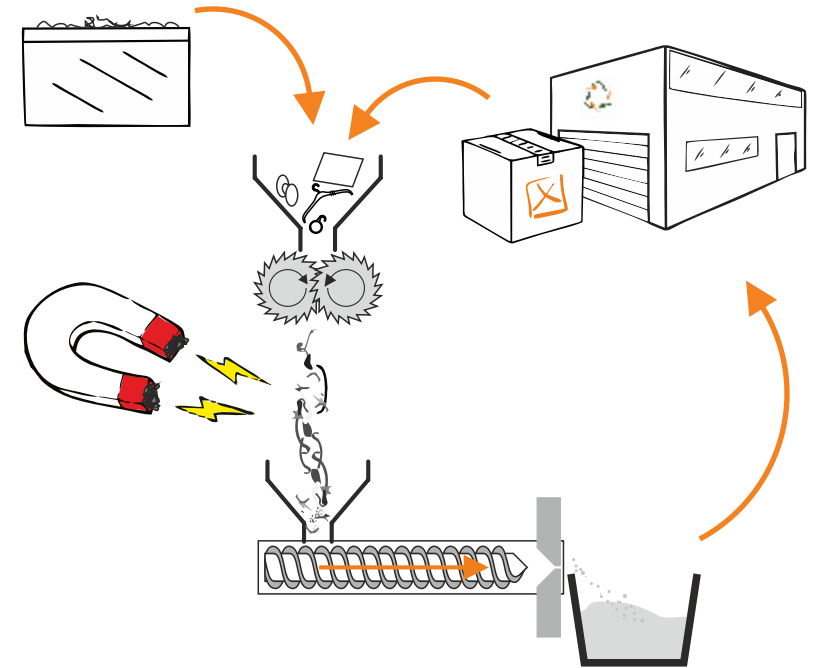
- We collect the waste from our production.
- We collect obsolete hangers from stores.
- We stock up from the various waste collection centers distributed throughout the territory.





## HOW DOES IT WORK?

- We grind everything down to fragments.
- We eliminate any metal parts.
- We transform the minced into granules ready for injection molding.







## CO<sub>2</sub> EMISSIONS

By recycling the plastic material  
**we avoid the emission of new CO<sub>2</sub>**  
generated by the production of  
virgin raw material.



P.M.P. SPA  
ADVANCED ELITE



## COLORS

The range of colors currently available in **98% recycled material**.



P.M.P. SPA  
ADVANCED ELITE



# CERTIFICATIONS

P.M.P. has the materials produced by the recycling department tested regularly.  
The tests verify the absence of phthalates and heavy materials such as cadmium, lead.

**RAPPORTO DI PROVA: 19.46463a** del 17-09-2019

La presente sezione è parte integrante del

**IDENTIFICAZIONE DELL'ARTICOLO** (no. 495444)

**DATE**

**RICHIEDENTE**

ART. PS POLOPLAST

Inizio prove: 11-09-2019

RAPPORTO DI PROVA 19.46463

Fine prove: 17-09-2019

## Contenuto di alcuni Ftalati

**Metodo:** CPSC-CH-C1001-09.4

**Strumento:** Gascromatografo dotato di rilevatore massa

| Identificazione Parti | DEHP   | DBP    | BBP    | DINP   | DNOP   | DIDP   | DMEP   | DnHP   | DiBP   | DHNUP  | DIHP   | DIPP   | DniPP  | nPiP   | DPP    |
|-----------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Polimero multicolore  | <0,005 | <0,005 | <0,005 | <0,005 | <0,005 | <0,005 | <0,005 | <0,005 | <0,005 | <0,005 | <0,005 | <0,005 | <0,005 | <0,005 | <0,005 |

**Legenda:** Risultati espressi in % (percento peso).  
Il simbolo < seguito da un numero indica che la concentrazione dell'analita è inferiore al limite di quantificazione (LOQ)

Dettaglio delle sostanze determinate:  
DINP: Diisononylphthalate (CAS 28553-12-0 / 68515-48-0) - DBP: Dibutylphthalate (CAS 84-74-2) - DEHP: Bis(2-ethylhexyl)phthalate (CAS 117-81-7) - BBP: Benzylbutylphthalate (CAS 85-68-7) - DIDP: Diisodecylphthalate (CAS 26761-40-0 / 68515-49-1)  
DNOP: Dioctylphthalate (CAS 117-84-0) - DiBP: Diisobutyl phthalate (CAS 84-69-5) - DnHP: Di n-hexyl phthalate (CAS 84-75-3) - DMEP: Bis-(Methoxyethyl)-phthalate (CAS 117-82-8) - DIPP: Diisopentylphthalate (CAS 805-50-5)  
DIHP: 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (CAS 71888-89-6) - DNIIP: 1,2-Benzenedicarboxylic acid, dipentylester, branched and linear (CAS 84777-06-0) - nPiP: N-pentyl-isopentylphthalate (CAS 776297-69-9)  
DHNUP: 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (CAS 68515-42-4) - DPP: Dipentylphthalate (CAS 131-18-0)

**RAPPORTO DI PROVA: 19.46463a**

del 17-09-2019

-

## Articoli non metallici - Contenuto di Piombo e Cadmio

**Metodo:** CPSC-CH-E1002-08.3

**Strumento:** Inductively Coupled Plasma - Optical Emission Spectroscopy (ICP-OES)

| Identificazione Parti | Pb   | Cd  |
|-----------------------|------|-----|
| Polimero verde        | < 10 | < 5 |
| Polimero rosa         | < 10 | < 5 |
| Polimero azzurro      | < 10 | < 5 |

**Legenda:** Risultati espressi in mg/kg.  
Il simbolo < seguito da un numero indica che la concentrazione dell'elemento è inferiore al limite di quantificazione (LOQ)  
Gli elementi determinati sono:  
Pb - Piombo; Cd - Cadmio.

**Requisiti:** Il contenuto di Piombo massimo ammesso è 100 mg/kg (0.01%)

**Riferimenti:** CPSC-CH-E1002-08.3 Children's products Containing Lead (non metallic part)

**Conclusione:** I risultati riscontrati **SODDISFANO** i requisiti sopra riportati.



**P.M.P.** SPA  
**ADVANCED ELITE**





P.M.P.  
ADVANCED ELITE

P.M.P. SPA

Via geron, 4 - Loc. Rai  
31020 San Polo di Piave  
Treviso, Italia

Tel. (+39) 0422 855058  
[info@pmp-hangers.com](mailto:info@pmp-hangers.com)  
[www.pmp-hangers.com](http://www.pmp-hangers.com)