



Value for recycling

Our products for your needs

WHO ARE WE

- Corepla is Italy's leader in the recovery of plastic packaging waste from the separate collection system. In 2017, we supplied recycling facilities with 550,000 tonnes of sorted plastics.
- We sort plastic packaging waste by polymer (PET, HDPE, LDPE, PP) following one of the strictest standards in Europe.
- Our products are sold in bales to European recycling specialists certified to process EWC 150102 and 191204 into end of waste.
- Quality and customer service are our top priorities.
 - Certificate n. 504 UNI EN ISO 9001:2008
 - Certificate n. 126 UNI EN ISO 14001:2004
 - Registration EMAS IT - 001020
 - Certificate n. 18 BS OHSAS 18001:2007
 - Certificate n. 925-ISO/IEC 27001:2013

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PET bottles - clear (CTL)

© 2017: 73,000 tonnes

© Sold in monthly [auctions](#)



PROPERTY	UNIT OF MEASUREMENT	VALUE	ANALYSIS METHOD
Container volume ³	litres	0.5 min - 5 max	--
Colour	--	clear transparent	visual
PVC containers	%	0.5 max	RP030
Light blue PET containers	%	2 max	RP030
Colour and opaque PET containers	%	0.7 max	RP030
Polyolefin containers	%	1.5 max	RP030
Other manufactured items ⁴ , other materials, other polymers, and contaminated and opaque containers ⁵	%	2.5 max	RP030
PET trays	%	1 max	RP030
Contamination	--	Only minimal contamination from residue and external sources accepted	--

PET bottles - light blue (CTA)

© 2017: 89,000 tonnes

© Sold in monthly [auctions](#)



PROPERTY	UNIT OF MEASUREMENT	VALUE	ANALYSIS METHOD
Container volume ⁵	litres	0.5 min - 5 max	--
Colour	--	Light blue	visual
PVC containers	%	0.5 max	RP030
Colour and opaque PET containers	%	2.7 max	RP030
Polyolefin containers	%	1.5 max	RP030
Other manufactured items ⁶ , other materials, other polymers, and contaminated and opaque containers*	%	2 max	RP030
PET trays	%	1 max	RP030
Contamination	--	Only minimal contamination from residue and external sources accepted	--

PET bottles - mixed (CTC)

© 2017: 69,000 tonnes

© Sold in monthly [auctions](#)



PROPERTY	UNIT OF MEASUREMENT	VALUE	ANALYSIS METHOD
Container volume ¹	litres	0.5 min - 5 max	--
Colour	--	mixed colours	visual
PVC containers	%	0.5 max	RP030
Opaque PET containers	%	4 max	RP030
Polyolefin containers	%	2 max	RP030
Other manufactured items ² other materials, other polymers, and contaminated and opaque containers [*]	%	2.5 max	RP030
PET trays	%	1 max	RP030
Contamination	--	Only minimal contamination from residue and external sources accepted	--

PET bottles - opaque (PET/C)

2017: 2,000 tonnes

Direct sales



PROPERTIES	UNIT OF MEASUREMENT	VALUE	ANALYSIS METHOD
Volume of containers	Liters (l)	≤ 25 l	--
Colour	--	transparent, opaque, colored	visual
PVC containers	%	1 max	RP030
Polyolefins containers	%	2,5 max	RP030
Other manufactured items, ¹ other materials, other polymers and contaminated containers	%	1,5 max	RP030
PET trays	%	2 max	RP030
Contamination	--	Only minimal contamination from residue and external sources accepted	Visual

PET trays (VPET)

2017: 1,000 tonnes

Direct sales



PROPERTIES	UNIT OF MEASUREMENT	VALUE	METHOD OF ANALYSIS
<u>Colours</u>	--	<u>transparent</u> <u>opaque, colored</u>	<u>visual</u>
<u>Metals (ferrous and non-ferrous) (*)</u>	%	1,5 <u>max</u>	RP030
<u>Containers</u>	%	15 <u>max</u>	RP030
<u>Others items and plastics packaging, including multilayer and biopolymer flexible packaging. Other materials (including inerts)</u>	%	10 <u>max</u>	RP030
<u>Contamination</u>	--	Only minimal contamination from residue and external sources accepted	<u>visual</u>

HDPE containers (CTE)

© 2017: 68,000 tonnes

© Sold in monthly [auctions](#)



PROPERTY	UNIT OF MEASUREMENT	VALUE	ANALYSIS METHOD
Container volume ⁷	litres	0.5 min - 5 max	--
Colour	--	mixed colours	visual
PET containers	%	1 max	RP030
PVC containers	%	1 max	RP030
PP containers	%	10 max	RP030
Other manufactured items ⁸ , other materials, polymers, and contaminated containers ⁹	%	1.5 max	RP030
Contamination	--	Only minimal contamination from residue and external sources accepted	--

Packaging film (FIL/M)

2017: 75,000 tonnes

Sold in quarterly [auctions](#)



PROPERTY	UNIT OF MEASUREMENT	VALUE	ANALYSIS METHOD
Colour	--	transparent, opaque, coloured	visual
Flexible formats < A3 format	%	20 <u>max</u>	RP030
Other manufactured items, other materials, other polymers, and contaminated and opaque containers	%	5.5 max	RP030
Metals and inert materials* **	%	2 <u>max</u>	RP030
Contamination	--	Only minimal contamination from residue and external sources accepted	--

Mixed packaging in Polypropylene (IPP)

© 2017: 30,000 tonnes

© Sold in quarterly [auctions](#)



PROPERTIES	UNIT OF MEASUREMENT	VALUE	ANALYSIS METHOD
Colour	--	transparent, opaque, coloured	visual
Metals (ferrous and non-ferrous) ¹⁰	%	1.5 max	RP030
Flexible unmarked PP packaging of any size (excluding laminated packaging and biopolymers)	%	9 max	RP030
Other plastics, manufactured items and packaging, including laminated and/or biopolymer flexible packaging, other materials (including inert)	%	10 max	RP030
Contamination	--	Only minimal contamination from residue and external sources accepted	visual

Plastics flexible packaging (FIL/S)

2017: 44,000 tonnes

Direct sales



PROPERTIES	UNIT OF MEASUREMENT	VALUE	METHOD OF ANALYSIS
Colour	--	transparent, opaque, coloured	visual
Others items and plastics packaging, materials (excluding metals and inert)	%	7 max	RP030
Metals and Inert materials (*)(**)	%	3.5 max	RP030
Contamination	--	Only minimal contamination from residue and external sources accepted	visual

Mixed colors flexible packaging (FILM/C)

© 2018: 12,000 tonnes (expected)

© Direct sales



PROPERTIES	UNIT OF MEASUREMENT	VALUE	METHOD OF ANALYSIS
Colour	--	transparent, opaque, coloured	visual
Others items and plastics packaging, materials (excluding metals and inert)	%	6 max	RP030
Metals and Inert materials (*)(**)	%	2.5 max	RP030
Contamination	--	Only minimal contamination from residue and external sources accepted	visual