# Certification of the traceability of recycled plastic and recycled plastic content







AENOR, first entity in Spain Accredited by ENAC in the standard UNE-EN 15343 for the certification of the traceability of the plastic y the content in plastic recycling.



Know how the AENOR certificate of Recycled Plastic Content can be used to reduce or eliminate the tax planned in the project of Spanish Law of Waste and Contaminated Soils

	AENOR				AENOR	
	POST-CONSUMER RECYCLED PLASTIC				RECYCLED PLASTIC CONTENT	
	UNE-EN 15343				UNE-EN 15343	]
For the recycler			For the transformer			

For the recycler

# Traceability of recycled plastic

#### **UNE-EN 15343**

### What do we certify?

Traceability to the origin of the recycled material manufactured.

### What do we check?

#### The control of plastic waste:

- Origin of the waste (pre-consumption or postconsumption)
- Traceability

#### Control of the transformation process:

- Triage and separation
- Stages of the production process
- Homogenization and final pelleting
- Final characterization of the material
- Calibration of test equipment

Do you know that the AENOR Certificate for Traceability of Recycled Plastic is the impartial and independent means that allows recyclers to prove the origin of their materials and facilitate their return to the value chain?

## What do we certify?

The declared content of recycled material in products or families of processed plastic products.

**Recycled** plastic content

**UNE-EN 15343** 

## What do we check?

#### Control of raw materials:

- Origin of the material, pre-consumption or postconsumption
- Traceability

#### Control of the transformation process:

- Definition of the production order
- Dosage and control
- Mass balance
- Marking of products
- Calibration of measuring equipment



**AENOR** is a founding member of **POLYCERT**, thus facilitating the European recognition of certificates issued by AENOR for recycled content.