

PRODUCT DESCRIPTION

P050101XX / PP INJ REGRIND
P050201XX / PP EXT REGRIND

TECHNICAL CHARACTERISTICS

Reference Standard: NP EN 15345:2014

CHARACTERISTIC	VALUE	UNIT	TEST METHOD
Shape	Regrind		Visual
Colour	Unicolour, Natural and Multicolour		Visual
Density	800 - 1100	kg/m ³	EN ISO 1183-1, Method A
Impact strength	18 – 77	kJ/m ²	EN ISO 179-1, EN ISO 179-2 or EN ISO 180
Melt mass flow rate (230 °C/2,16 kg)	2 – 68	g/10 min	EN ISO 1133
Non-target plastics' content	<2 (total mass, moisture-free)	%	Internal
Non-plastic components' content	<2 (total mass, moisture-free)	%	Internal

► DETERMINATION OF SPECIFICATIONS

Tests carried out, whenever possible, in an accredited laboratory in accordance with the reference standards.

► MANAGEMENT SYSTEM

The production of plastic material is carried out under a Management System certified according to the requirements of (PT) Order No. 245/2017 of 2 August, ensuring compliance with the criteria of the End of Waste Status (FER).

Date: 18/11/2024

The information provided here is prepared in accordance with our knowledge and acquired experience. As there are several factors that may affect the processing and application of our material, this data does not release the processor from the responsibility of carrying out tests that it deems appropriate for the application in question. The data provided does not imply a legal obligation regarding the guarantee of certain properties or suitability for a specific application. This information does not exempt the customer from his obligation to control the product upon entering his premises. It is our customers' responsibility to ensure that they do not conflict with any existing property rights and current legislation.