WITH OUR REGRANULATE
YOU SAVE UP TO 90 %
CO_2 EMISSIONS!

Certificate of Analysis

Code	HD-10RE00
	HDPE REGRANULATE Black

	Standard	Unit	Specification	Value
MFR - melt flow rate	ISO 1133	g/10min	190°C - 5 kg	**0,36**
Density	ISO 2781	g/cm³		**0,961**
Flex Modulus	ISO 178	MPa		**768**
Impact strength at 25 °C (Charpy)	ISO 179	kJ/m²		**Don`t break**
Notched impact strength at 25 °C (Charpy)	ISO 179	kJ/m²		**62,42**

General information :

2026/2E893

Date : ***13.11.2026***



The data above is provided in good faith and represents typical properties based on our current knowledge and experience.
Product properties may be changed without notice. These propereties are provided as a guide and should not be construed as binding specification limits or minimum values.
This document does not create any liability, warrenty or guarentee of product performance.
It is the customer's responsibility to determine the suitability of KRM products for the intended application. The measured values may deviate by plus or minus 5 percent.

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qualityaustria SYSTEMZERTIFIZIERT
ISO 9001:2015 NR.29921/0
ISO 14001:2015 NR.04911/0

IQNET CERTIFIED MANAGEMENT SYSTEM

CO² FOOTPRINT

ISCC International Sustainability & Carbon Certification

RecyClass