

FVH Folienveredelung Hamburg GmbH & Co. KG | Ludwig-Bölkow-Straße 8 | D - 19061 Schwerin | Germany

PRODUCT DATASHEET

LDPE regranulate bright multicolour

NP F3012

PROPERTIES	METHOD OF VALIDATION	TEST CONDITIONS	UNIT	VALUE
MFR (Melt-Flow-Ratio)	ISO 1133-1:2012-03	190°C / 2,16 kg	g/10 min	0,8-1,1
MVR (Melt-Volume-Ratio)	ISO 1133-1:2012-03	190°C / 2,16 kg	cm ³ /10 min	1,0-1,3
Density	ISO 1183	Method A, Ethanol	g/cm ³	0,920-0,950
Moisture	DIN 15512	Karl-Fischer-Titration	%	< 0,1

PACKING
Big Bag on one-way-pallet
Weight: approx. 1.000kg per Big Bag
Silo upon request

Recycling material is subject to quality fluctuation. Our products are manufactured with the utmost care and are subject to constant controls. All values in our datasheet are average values and are based on the current knowledge and experience. It does not exempt the buyer from its own control, regarding the variety of possible effects of the application of our materials. We do not know the final products our NP F3012 granulate will be used for, therefore we recommend test their suitability before processing. Legally binding assurances of specific properties for specific applications cannot be derived from our data. Storage should be carried out in a well packed and dry condition and not longer than 3 months.