

Items		Technical Indicators	Measured Value	Test Method
Physical Property	MFR, g/10 min	7.0-9.0	7.3	GB/T3682-2000 230°C/2.16kg
	Color Chip, pcs/kg	≤8	5	SH/T 1541-2006
	Density, g/cm ³	≤0.910	0.9	GB/T1033.2-2010
	Tensile Yield Stress, Mpa	≥ 21.0	23.7	GB/T1040.2-2006 50mm/min
	Bending Modulus, Mpa	≥750	795	GB/T9341 -2008
	Impact Strength of Simply Supported Beam, kJ/m ²	≥4.0	7	GB/T1043.1-2008
	Residue on Ignition,%	≤0.03	0.016	GB/T14233.1-2008
	Infrared Spectrogram	Consistent with Standard Spectrogram		Qualified
Migration Experiment	Third-party Detection		Qualified	
FDA Detection	Third-party Detection		Qualified	
RoHS Detection	Third-party Detection		Qualified	
Compatibility Evaluation	Third-party Detection		Qualified	
Toxicological Evaluation	Third-party Detection		Qualified	
Whether the Registration Certificate is obtained?			Yes	
* The above data are for reference only, the actual results shall prevail				