**Technical Data Sheet** 

## ••• Alcolor® Alcolor pa a gn926-3047

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Base Polymer Colour Thermal Stability Colourant Light Fastness Colourant For use in Special Features Market Segment Application Area	Polyamide 6 green, similar to RAL 5018 300 °C max. blue woolscale 7 Polyamide free from cadmium, lead and diarylide pigments, dust-free, high dispersibility electrical and electronic, Furniture, building and construction, sport and leisure injection moulded parts, blow moulded parts, extruded parts
Dosage	2 % extrusion 2 % injection moulding dependant on wall thickness and required colour intensity dependant on application and operational area
Pre-Drying Conditions	80 °C in a dry air (dessiccant) dryer for 2-12 h dependant on moisture content
Processing Injection Moulding	melt temperature 250-270 °C mould temperature 40-80 °C
Storage	dry, protected from light