Technical Data Sheet

• Alcolor®

M:COM

ALCOLOR PA A BL925-2287 **Base Polymer** Polyamide 6 blue, similar to RAL 5017 Colour Thermal Stability Colourant 290 °C max. Light Fastness Colourant blue woolscale 8 For use in Polyamide **Special Features** food contact, free from cadmium, lead and diarylide pigments, dust-free, high dispersibility, high additive content electrical and electronic, Furniture, building and construction, sport and Market Segment leisure **Application Area** 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 max. moisture content <0,12 % Processing Injection Moulding melt temperature 250-290 °C

Storage

dry, protected from light tightly sealed

mould temperature 40-100 °C