COMPLIANCE MATRIX

1.1 1 1.1.1 1 1.1.2 1 1.1.3 1 1.1.4 1 1.1.5 1 1.1.5 1 1.2.1 1 1.2.2 1 1.2.3 1 1.2.4 1 1.2.5 1	Two-part Potting compoundResinChemical typeColourDensityViscosity at 25°CShelf life at RTHardenerChemical typeColourDensityViscosity at 25°CPot life (100 g at 25°C)Shelf life at RT	
1.1.1 1.1.2 1.1.2 1.1.3 1.1.4 1.1.5 1.1.5 1.1.5 1.2 1.2.1 1.2.2 1.2.2 1.2.3 1.2.3 1.2.4 1.2.5	Chemical type Colour Density Viscosity at 25°C Shelf life at RT Hardener Chemical type Colour Density Viscosity at 25°C Pot life (100 g at 25°C)	
1.1.2 1.1.3 1.1.3 1.1.4 1.1.5 1.1.5 1.2 1.2.1 1.2.2 1.2.2 1.2.3 1.2.3 1.2.4 1.2.5	Colour Density Viscosity at 25°C Shelf life at RT Hardener Chemical type Colour Density Viscosity at 25°C Pot life (100 g at 25°C)	
1.1.3 1.1.4 1.1.5 1.2 1.2.1 1.2.2 1.2.3 1.2.4 1.2.5	Density Viscosity at 25°C Shelf life at RT Hardener Chemical type Colour Density Viscosity at 25°C Pot life (100 g at 25°C)	
1.1.4 1.1.5 1.2 1.2.1 1.2.2 1.2.3 1.2.4 1.2.5	Viscosity at 25°C Shelf life at RT Hardener Chemical type Colour Density Viscosity at 25°C Pot life (100 g at 25°C)	
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1.2 1 1.2.1 0 1.2.2 0 1.2.3 1 1.2.4 1 1.2.5 1	Hardener Chemical type Colour Density Viscosity at 25°C Pot life (100 g at 25°C)	
1.2.1 1.2.2 1.2.3 1.2.4 1.2.4 1.2.5	Chemical type Colour Density Viscosity at 25°C Pot life (100 g at 25°C)	
1.2.2 1.2.3 1.2.3 1.2.4 1.2.5 1.2.5	Colour Density Viscosity at 25°C Pot life (100 g at 25°C)	
1.2.3 1 1.2.4 1 1.2.5 1	Density Viscosity at 25°C Pot life (100 g at 25°C)	
1.2.4 1 1.2.5 1	Viscosity at 25°C Pot life (100 g at 25°C)	
1.2.5	Pot life (100 g at 25°C)	
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	Shelf life at RT	
	Mixing ratio, by weight (Resin: Hardener)	
	Cure schedule	
	Service temperature (intermittent)	
	Properties of cured adhesive	
	Tensile strength, ISO 527-2	
	Compressive strength, ISO 604	
	Shore hardness, ISO 868, Durometer D	
	Outgassing, ASTM E595	
	TML (Total Mass Loss)	
	CVCM (Collected Volatile Condensable Materials)	
	Total quantity: 149.52 kgs	
1.4.1	Resin: 60 Packs (135.9 Kgs)(1 Pack = 5 LBS/2.265Kgs)	
1.4.2	Hardener : 30 Packs (13.62 Kgs)(1 Pack = 1 LB/0.454Kgs)	
1.5	Delivery schedule	
	Total ordered quantity to be supplied in single shipment	
	within 24 weeks from P.O. date	
1.6	Quotation shall be in two parts	
	OEM details	
	Data sheets of adhesives	
	Sample adhesive, if required	
	To be supplied in original mill packing	
	Shelf life of adhesive	
1.12	Supply condition (Resin and Hardener should be supplied together)	