****** PSDS GENERATED ******

MATERIAL CLASSIFICATION	SUPPLIER PRODUCT DESIGNATION	SUPPLIER	QUALIFYING COMPANY	DATE
Class I Grade 1	EA 9390 Resin – Part A Hardener – Part B	Henkel Corp. 2850 Willow Pass Road P.O. Box 312 Bay Point, CA 94565	BCAG	18-FEB-1988
		PART A Part B VISCOSITY Viscosity		
		66,000 to 120,000 cps 70 to 140 cps		
		Density (g/cc) Resin – 1.18 to 1.24 Hardener – 0.94 to 0.98		
Class 1 Grade 2	Epocast 52 Resin – Part A Hardener – Part B	Huntsman Advanced Materials Americas Inc. 5121 San Fernando Rd. West Los Angeles, CA 90039–1011	BCAG	06-FEB-1997
		PART A Part B Viscosity Viscosity 8000 to 1000 to 20,000 cps 2000 cps		
		Density (g/cc) Resin $- 1.20 \pm 0.05$ Hardener $- 1.00 \pm .05$		
Class 2	EY 3804 Resin – Part A Hardener – Part B	H. B. Fuller Company 2727 Kinney NW Grand Rapids, MI 49544	BCAG	01-SEP-2003
		PART A PART B VISCOSITY VISCOSITY		
		5000 to 7000 cps 1300 to 2000 cps		
		Density (g/cc) Resin $- 1.22 \pm 0.05$ Hardener $- 0.98 \pm 0.05$		
Class 3	EA 9396 Resin – Part A Hardener – Part B	Henkel Corp. 2850 Willow Pass Road P.O. Box 312 Bay Point, CA 94565	BCAG	09–APR–1997
		Part A Part B Viscosity Viscosity 40,000 to 70 to 110 cps 140,000 cps		
		Density (g/cc) Resin $-$ 1.19 \pm 0.05 Hardener $-$ 1.00 \pm 0.05		

Authorizing Signatures on File BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST

BMS8-301J

PAGE 1 OF 1

ORIGINAL ISSUE QPL: 16-JUN-2005

QPL REV: (ORG) 16-JUN-2005