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**de HAVILLAND**

**CAGE CODE 71867**

**DSC STANDARD**

**SOURCE CONTROL DRAWING**

ONLY THE ITEM(S) LISTED ON THIS DRAWING AND IDENTIFIED BY VENDOR'S NAME(S), ADDRESS(ES) AND PART NUMBER(S) HAVE BEEN APPROVED FOR USE IN DE HAVILLAND AIRCRAFT. A SUBSTITUTE ITEM SHALL NOT BE USED WITHOUT PRIOR APPROVAL BY DE HAVILLAND ENGINEERING STANDARDS

DSC PART No.	SUPPLIER PART No.	COLOUR	POT LIFE	SHELF LIFE	DRYING TIME (HANDLING)	GLOSS	VISCOSITY
DSC 570-1	F63TXH0651-8716	TAN	6 - 8 hours	3 years	60 minutes @ 70°F, 50% RH	20 -25 units	30 -35 seconds (Zahn cup #4)

**NOTES:**

1. **FLAMMABILITY REQUIREMENT** (initial qualification only):  
A specimen of .500" thick DSC 571-2 panel primed with BAMS 565-001 Primer and top coated with DSC570-1, shall meet FAR 25.853(a), Appendix F, Part I(a)1(ii) requirements.  
Flammability Qualification Report No.: RAM-C700-112 Rev --
2. Vendor shall issue a Certificate of Compliance with each shipment.
3. Report all changes to the original approved formulation to Bombardier Material Engineering.
4. Approved source of supply, Sherwin Williams, 11470 Albert Huton, Montreal North H1G 3J6.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. MacCOLL	<b>POLYURETHANE ENAMEL</b>	<b>DSC 570</b>
CHECKED	B. EDWARDS		
MAT TECH	K. QUON		SHEET: 1 of 1
APPROVED	B. EDWARDS		

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REV: A - 10 MAY 2019

APPROVED: 05 APR 2004