DAC 25-2140 (4-85)

DPM/QPL REQUEST JRH

DPM NO. 110-SER, SEMI-GLOSS
DMS QPL NO.
ISSUE NO.

NEW ☐ REV. ☒ DATE: 4-30-87 ENGINEER D. PHONG

ENAMEL, EPOXY TOPCOAT, CATALYZED — GENERAL TITLE
No Change — SPEC. OR CLASS
ST. TEMP. | TOX. | FL. PT. | SHELF LIFE | LABEL

DAC CODE NO.

add to P.O. NOTES: P.O. TO SPECIFY Label to specify mix ratio

add to GEN. NOTES: Use CA-118 catalyst with Sikkens base component materials. Use EC-122 catalyst with Crown Metro base component materials. The Sikkens gallon kit contains 128 fluid ounces and the same Crown Metro kit contains 256 fluid ounces (2 gallons). The Sikkens quart kit contains 32 fluid ounces and the same Crown Metro kit contains 64 fluid ounces.

USED BY DPS: No Change

add

	MANUFACTURER'S NAME	CITY, STATE	MFR.'S DESIGNATION
1.	Sikkens Aerospace Finishes	Torrance, CA	#CAT-A-LAC Series (DMQR No. 1048C)
2.	Crown Metro Aerospace Coatings	Greenville, S.C	#15-F2 Series (DMQR No. 1200A)
3.			
4.			See attached sheet
5.			
6.			

LAB REPORT NUMBER: LR-11592
REASON FOR REQUEST: To clarify change to this DPM made 10-13-86 which added a second source (Crown Metro) and to add package info to GEN NOTES.
SPECIFY CHANGE(S) MADE: Added a second source (Crown Metro), and revised Gen notes to add reference to EC-122 (Catalyst for Crown Metro materials) and package info.
MATERIAL SAFETY DATA SHEET REQUIRED ☐ YES ☒ NO
BUYER: Dennis Claypool C1, 157, 200-11
Mat'l Lab Dist List - (7)

CHANGE INFO.	REQ'D	COMPL.
DPM LIST	✓	✓
DMS QPL LIST		
MMS LIST		
ALPHABETICAL LIST		
NUM. VENDOR# LIST	✓	✓
SPEC. CROSS INDEX		

NO. 110-SER, SEMI-GLOSS

Dawson 5-11-87

BOE-C6-0208084

DPM NO.	TITLE	SPECIFICATION	ST.TEMP.	TOX.	FL.PT.	S.L.	LABEL (+)	ASSIGNEE
110-Ser. SEMI-GLOSS	ENAMEL, EPOXY TOPCOAT, CATALYZED	Commercial	Ambient	2A	40F	Indef.		Ickes

PO NOTES: PO to specify color no., color, vendor no. of base & catalyst; base component container size (with catalyst) & gloss reading 20 to 30; and DMQR no. GEN. NOTES: Meets Rule 1124.
Used by DPS 2.431-2; 4.50-36.
VENDOR: 1. Sikkens Aerospace Finishes, Torrance, CA, #CAT-A-LAC. (DMQR NO. 1048C)
2. Crown Metro Aerospace Coatings, Greenville, SC, #15-F2 series (DMQR 1200A)

		SIKKENS		CROWN METRO	
DN NO.:	COLOR:	VENDOR NO.:	VOC:	VENDOR NO.:	VOC:
0131	White	453-3-162	556	15-F2-10	TBD
0133	White	453-3-7	558	15-F2-11	TBD
0134	Warm White	453-3-281	Inactive color	15-F2-12	TBD
0136	White	453-3-218	557	15-F2-13	TBD
6048	Light Gold	453-3-161	558	15-F2-800	TBD
6059	Cream	453-3-120	557	15-F2-14	TBD
6068	Lt. Yellow	453-3-158	558	15-F2-400	TBD
6070	Yel. Orange	453-3-172	524	15-F2-401	TBD
6104	Lt. Mandarine	453-3-148	565	15-F2-600	TBD
6250	Green	453-3-253	571	15-F2-500	TBD
6482	China Blue	453-3-69	558	15-F2-200	TBD
6610	Blue Green	453-3-159	557	15-F2-201	TBD
7039	Orange	453-3-244	560	15-F2-601	TBD
7241	Lt. Beige	453-3-113	560	15-F2-701	TBD
7242	Char Brown	453-3-1051	573	15-F2-702	TBD
7244	Dk. Beige	453-3-112	563	15-F2-703	TBD
7246	Persimmon	453-3-119	562	15-F2-602	TBD
7251	Beige	453-3-111	592	15-F2-704	TBD
7270	Brown	453-3-173	546	15-F2-705	TBD
7271	Beige	453-3-250	556	15-F2-706	TBD
7500	Sand	453-3-109	558	15-F2-700	TBD
7510	Cumulus White	453-3-110	557	15-F2-15	TBD
7511	Sunlight	453-3-121	585	15-F2-706	TBD
9250	Green	453-3-48	553	15-F2-501	TBD
9287	Blue	453-3-8	529	15-F2-202	TBD
9460	Yellow	453-3-205	502	15-F2-402	TBD
9484	Blue	453-3-210	560	15-F2-203	TBD
(All Semi-gloss Colors)	Catalyst	CA-118	719		
	Catalyst			EC-122	762

BOE-C6-0208085