DPM 3684

10/13/81

Corrosive Liquid N.O.S.
(Chromic Acid Solution
less than 35%)

Coating, Cadmium Conversion

ADVANCED
COATINGS AND CHEMICALS
2213 NORTH TYLER AVENUE, SOUTH EL MONTE, CALIFORNIA 91733 TELEPHONE (213) 579-6270

January 27, 1978

Mr. M. J. Veneroso, D/Cl-726 (52-11)
Materials Handling & Packaging Engrg.
Douglas Aircraft Co.
3855 Lakewood /Blvd.
Long Beach, Ca. 90846

Dear Mr. Veneroso:

In reply to your letter of January 16th, following is the information you requested for DOT markings on our materials.

DPM 3689	Cad Coat 30C-53	Aqueous	Non Restricted Article		
DPM 5172	Drilling Fluid 30C-52	157° F.	"	"	"
	Metal Working Fluid,		"	"	"
DPM 5389	30C-51	157° F.	"	"	"
DPM 5958	Coating, 26W-1	150° F.	"	"	"
	Water Base Finish,				
DPM 5948	47 Series	Aquaeous	"	"	"
DPM 5859-1	Solvent 30C-5	105° F.	"	"	"
DPM 5858-2	Reducer, 30C-9	40° F.	Reducing Compound; ~~Corrosive~~ Flammable Liq Liquid		
	Coating, EM 45	20° F.	Resin Solution, Flammable Liquid		
DPM 5864	Catalyst EM 46	101° F.	Non Restricted Articles		

IATA Article No. for Resin Solution is 1547, Iata No. 320. ?
IATA No. fo Solvent 30C-9 is 820. NO!

I hope this is the information you require. If not, please let me know.

Sincerely,

ADVANCED COATINGS & CHEMICALS

Ethel Stern

Ethel Stern,
Sales Coordinator

Called Ethel Stern 30C-9 (Corr. Liq) is in error - should be Flam. Liq.

BOE-C6-0201332