DPM 3047

Compound, molding, polystyrene

FEB 02 1982

DOW CHEMICAL U.S.A.

April 11, 1977

BARSTOW BUILDING
2020 DOW CENTER
MIDLAND, MICHIGAN 48640

M. J. Veneroso
Dept. C1-726 (52-11)
Materials Handling &
Packaging Engineering
Douglas Aircraft Company
3855 Lakewood Boulevard
Long Beach, CA 90846

Dear Mr. Veneroso:

The following information has been put together in regards to your letter of March 23, 1977 to our Dow California Office:

DOWANOL EM - DPM 2461

1. Ship Classification - Truck: Resin Solvent
   Rail: Glycol Ether
2. DOT Hazard Class. - "Ethylene Glycol Monomethyl Ether/Combustible Liquid"
3. Flash Point - 105°F T.C.C.

POLYGLYCOL E-4000 - DPM 2614

1. Ship Classification - Polyethylene Glycol
2. DOT Hazard Class. - Not regulated as hazardous by DOT
3. Flash Point - Above 200°F

RESIN, #438 - DPM 3006

1. Ship Classification - Plastic Liquid
2. DOT Hazard Class. - Not regulated as hazardous by DOT
3. Flash Point - Above 200°F

DOWANOL EE - DPM 2786

1. Ship Classification - Truck: Resin Solvent
   Rail: Glycol Ether
2. DOT Hazard Class. - "Ethylene Glycol Monoethyl Ether/Combustible Liquid"
3. Flash Point - 109°F T.C.C.

LIFE IS FRAGILE HANDLE WITH CARE

BOE-C6-0201232

CHLOROTHENE VG - DPM 5792

1. Ship Classification - Trichloroethane
2. DOT Hazard Class. - By Air - "Methyl Chloroform/ORM-A"
   Not regulated as hazardous by DOT for surface transportation
3. Flash Point - None

STYRON, 495 - DPM 3549

1. Ship Classification - Truck: Plastic Granules Pellets or Powder
   Rail: Plastic O/T Liquid
2. DOT Hazard Class. - Not regulated as hazardous by DOT
3. Flash Point - None

I hope this information is helpful.

Cathy

Cathy Walter
Traffic
2020 Dow Center

cpw

(ROUGH DRAFT)

Dow Chemical, USA
P. O. Bin 48
Pasadena, Cal. 91109

3-22-77

Gentlemen:

This facility must, on occasion, reship your products:

DPM 2461	Dowanol EM	DOWanol EE	DPM 2788
" 2614	Polyglycol E-4000	M Chlorothene VG	DPM 5792
" 3006	Resin, #438	Styron, 495	DPM 3549
	~~Styron #495~~		

In order to insure our compliance with the Hzardous Materials Regulations of the Department of Transportation, Title 49, Code of Federal Regulations, it is requested this office be advised as to whether or not your products are regulated or restricted articles for shipment by surface or air modes of transport.

Should the products be regulated, please indicate:

1. DOT Proper Shipping Name per Section 172.101, 49 CFR.
2. DOT Hazard Classification per Section 172.101, 49 CFR.
3. Flash Point and Closed Cup method per Section 173.115, 49 CFR.

It is further requested this office be furnished a current copy of the Occupational Safety and Health Administration (OSHA) Material Safety Data Sheet, if available, for all components listed.

Your cooperation and prompt reply will be appreciated.

VTY,

MJV

WJ