



*The Compliance  
Department™*

# ALERT

## MANAGEMENT BULLETIN

### Booth Filter Testing

EPA 40 CFR 261.20-261.24 defines when a waste is classified as hazardous vs. non-hazardous based on its characteristics of ignitability, toxicity, corrosivity, and reactivity. Exhaust paint booth filters come into contact with hazardous materials and can be classified as a hazardous waste.



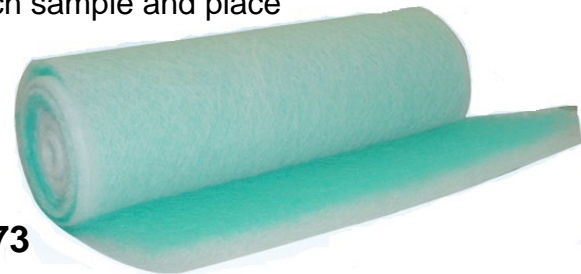
It is the shop's responsibility to dispose of exhaust booth filters with overspray as a hazardous waste, which can be very expensive. An alternative to handling as a hazardous waste is to have the exhaust filters tested to prove that the chemical contents do not meet the hazardous characteristics.

**Great News!** GMG EnviroSafe works with an accredited laboratory and has in-house chemical specialists that make this testing a breeze for the shop manager and save the shop money!

#### HOW IS IT COMPLETED?

1. During the next filter change-out, cut a 12-inch by 12-inch sample and place in a zip lock bag
2. Fill out the details below and ship via UPS to GMG at the address below with the sample

**GMG EnviroSafe  
1621 Kildeer Drive  
Round Lake Beach, IL 60073**



Shop Name:			
Shop Address:			
Manager Name:		Phone:	
Date & Time of Sample:		Email:	

**QUESTIONS? CONTACT GMG ENVIROSAFE AT (800) 619-9733**

**\*CA & WA \$275 FOR ADDITIONAL REQUIRED LAB TESTING**

# GMG/ENVIROSAFE

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