## **Forsyth County Office of Environmental Assistance and Protection**

Paint Stripping and Miscellaneous Surface Coating Operations Subpart HHHHHH/ 40 CFR 63.11169 - 63.11180

## **General Information**

Submit this form with all notifications.

A link to the standard is:

Fac	cility In	formation				
Co	mpany/	Facility Name:				
Phy	ysical A	Address:	-			
		Street:				
		City:		Zip:		
Ма	iling Ac	ddress (if differe	nt from physical addr	ess):		
		Street:				
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Pho	one:		Fax:			
Em	nail:					
Ow	/ner/Op	perator Informa	ition			
Naı	me:			Title: Owner		
Pho	one:		Fax:			
Em	nail:					
Ма	iling Ac	ddress (if differe	nt):			
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Co	ntact F	Person Informa	tion			
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Pho	one:		Fax:			
Em	nail:					
Ce	Certifying/Responsible Official if different than "Owner"					
Naı	me:			Title:		
Pho	one:		Fax:			
Em	nail:					

http://www.epa.gov/fedrgstr/EPA-AIR/2008/January/Day-09/a24718.htm

For assistance call or email: Steve Lyda - 336-703-2444 lydask@forsyth.cc

Bob Ragland - 336-703-2442 raglanre@forsyth.cc

## Forsyth County Office of Environmental Assistance and Protection

Paint Stripping and Miscellaneous Surface Coating Operations Subpart HHHHHH/ 40 CFR 63.11169 - 63.11180

## Notification of Compliance Miscellaneous spray coating of metal or plastic that contains a target HAP (chromium, lead, manganese, nickel, or cadmium).

Sources starting up on/or before September 17, 2007 must be in compliance by January 10, 2011 and this Notification of Compliance is due by March 11, 2011.

Sources starting up between September 17, 2007 and January 9, 2008 must be in compliance by January 9, 2008 and this Notification of Compliance is due 180 days after startup.

Sources starting up after January 9, 2008 must be in compliance upon startup and this Notification of Compliance is due 180 days after startup.

Please note that the following sections contain only a summary of the requirements. Please review the complete standard before certifying compliance. It may be viewed at:

http://www.epa.gov/fedrgstr/EPA-AIR/2008/January/Day-09/a24718.htm

If this Notice of Compliance is being submitted separate from the Inititial Notification, complete and submit Sections 1-4. General Information.

2.	a.	All spray painters (new, existing, or contract) are certified that they were trained in proper spray application, setup, and maintenance of spray equipment. The training program includes the following:
		<ul> <li>List of current personnel by name/job description required to be trained.</li> <li>Hands-on and classroom instruction (initial and refresher) on the following topics:</li> <li>Spray gun equipment selection, set up, and operation, measuring viscosity, selecting proper nozzle, proper spray pattern, air pressure/volume, and delivery rate.</li> </ul>
		Spray technique for different coatings to improve transfer efficiency, minimize overspray, correct distance/angle, proper banding/overlap, and reducing lead and lag at beginning and end of stroke.
		Routine spray booth/filter maintenance, filter selection and installation.
		☐ The requirements of the standard.
		Description of methods used at completion of training to demonstrate, document, and provide certification of successful completion. If it can be shown that the painter's work experience and/or training is equivalent to the training requirements in this standard then initial training is not required.
		Personnel at all new sources must be trained/certified no later than 180 days after hiring or no later than July 7, 2008, whichever is later. Training is valid for five years. If personnel were trained within the previous five years and the training meets these requirements then initial training is not required.
		Personnel at existing sources must be trained/certified no later than 180 days after hiring or not later than January 10, 2011, whichever is later. Training is valid for five years. If personnel were trained within the previous five years and the training meets these requirements then initial training is not required.
		Training/certification is valid for five years after initial training was completed. Spray personnel must receive refresher training and be certified every five years.

b. <u> </u>	All spray booths, preparation stations, and mobile enclosures must be fitted with filter technology demonstrated to achieve at least 98% capture of paint overspray. See standard for details for this demonstration.
c	Spray booths and preparation stations must have a full roof, at least three complete walls or side curtains, and must be ventilated so that air is drawn into the booth. The walls/roof may have openings for conveyors and parts to pass through.
d	Mobile ventilated enclosures used for spot repairs must enclose and seal (if necessary) such that the overspray is retained within the enclosure and directed to a filter to capture overspray.
e	All coatings must be applied with an HVLP gun, electrostatic, airless, air-assisted airless or equivalent. The equivalent must have written approval from this agency. See details in standard for demonstrating equivalency.
f. 🗌	All spray gun cleaning must be done so that atomized mist or spray of cleaning solvent/paint residue is not created outside of a container that collects the solvent. For example, hand cleaning of parts or fully enclosed gun washer.
	The undersigned certifies that this facility is in compliance with all the applicable requirements of 40 CFR Part 63 and that all information and statements provided in this notice, based on information and belief formed after reasonable inquiry, are true, accurate, and complete.
	Signature of responsible company official listed in Section 2 or 4.  Date
	Sign this certification and submit this form and other applicable forms to both the Forsyth County OEAF and US EPA.
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Bob Ragland
Program Manager
Office of Environmental Assistance & Protection
Forsyth County
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Winston-Salem, NC 27101

R. Douglas Neeley Chief Air Toxics Monitoring Branch U.S. EPA, Region 4 Sam Nunn Atlanta Federal Center 61 Forsyth Street, SW Atlanta, GA 30303-3104

It is recommended that all notices be sent by certified mail so that you will have a record that this form was submitted to the regulatory agency.

The complete standard is located in the Federal Regulations (40 CFR 63.11169 - 63.11180). A link to the standard is:

http://www.epa.gov/fedrgstr/EPA-AIR/2008/January/Day-09/a24718.htm