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(850) 769-2273 ext. 239F
email: tim@berg pipe

MAY 14 2002

April 17, 2002

BUREAU OF AIR REGULATION

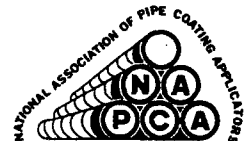
FDEP Bureau of Air Regulation
MS5505
2600 Blair Stone Road
Tallahassee Fla 32399-2400
Telephone No. 850-921-9534
Attention: Ms. Cindy Phillips, P.E.

Dear Ms. Phillips

This is in reply to the letter we received dated April 5, 2002 for compliance with the USEPA MACT Regulation Section 112(j). We are a regulated source of both Hap's and process oven to heat pipe for fusion bond coating. We will list the information as required in your letter by the items # listed.

1. eb Pipe Coating Inc.
1700 "E" Ave Port Industrial Park
Panama City, Fla. 32401
Eb Pipe Coating Inc. Coats steel pipe in a variety of sizes using both fusion boned epoxy and two-part specialty solvent-based coating. In the fusion bond process pipe are heated to a specified temperature and the epoxy powder sprayed on to the heated pipe creating a surface coating. In the ID and specialty OD painting the use of solvent based paints and two part epoxies paints are used by spray application to coat the pipe.
2. Sources caterories: Miscellaneous Metal Parts/Product (Surface Coating) and Industrial, Commercial indirect-fired process heaters.
3. Emission unit 008 – eight natural gas fired pipe heaters
Emission unit 011 – solvent based paint surface coating activities

Item #4 does not apply to this facility at this time.

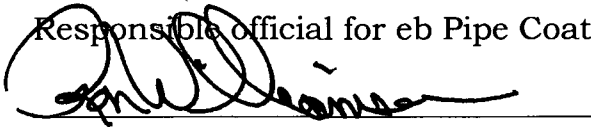


If you require further information please contact me at 850-873-7957.

Sincerely

Tim Lister
Safety and Environmental Manager

Responsible official for eb Pipe Coating Inc.



Ron Williamson
Executive Vice President

