



Environmental
Protection Agency

John Kasich, Governor
Mary Taylor, Lt. Governor
Scott J. Nally, Director

January 27, 2011

RE: **DOMETIC – SEALANT PLANT #2**
14137 S.R.226
LAKEVILLE, OHIO 44638
CRO NOTICE OF COMPLIANCE

Andy Rickly
Dometic Sanitation Systems
P.O. Box 38
Big Prairie, Ohio 44611

Dear Mr. Rickly:

This letter is in regards to the Cessation of Regulated Operations (CRO) for the above referenced facility, Dometic – Sealant Plant #2 (Dometic). Dometic was a light manufacturing facility and ceased operations on January 9, 2006.

I met with you and Mr. Scott Bunger on January 25, 2011, to discuss when and how the Dometic Lakeville facility ceased operations. During the meeting you gave me a letter Dometic sent to the State Emergency Response Commission of the Ohio EPA on February 13, 2006, stating formaldehyde was no longer stored at the facility. The letter also stated that Dometic would no longer file Tier II reports with the state.

After our meeting I drove to the Dometic building and spoke with Ms. Wilma Hildeband who represented Axle Sparrs Machine (the new tenants). She stated that when they moved into the building nothing was left behind from the previous tenant (Dometic).

Dometic was in violation OAC 3745-352-20 when it ceased operations on January 9, 2006, and failed to notify the Ohio EPA. Dometic submitted EPA 0327 and EPA 0329 forms on December 7, 2010, to the Ohio EPA and therefore abated this violation.

Dometic has fulfilled its CRO requirements and no further action is necessary. Thank you for your time and cooperation. If you have any questions please give me a call (330) 963-1198.

You can find copies of the laws and other information on the Division of Hazardous Waste Management's web page at: <http://www.epa.ohio.gov/dhwm>.

Sincerely,

Frank Popotnik
Environmental Supervisor
Division of Hazardous Waste Management

FP:cl

cc: Chief John Rush, Lakeville Fire Department
Gary Mellor, Holmes County LEPC
Ralph McGinnis, Ohio EPA-CO-DHWM
Jeff Beattie, Ohio EPA-CO-DAPC