

DEPARTMENT OF ENVIRONMENTAL QUALITY
AIR QUALITY DIVISION
ACTIVITY REPORT: Self Initiated Inspection

U50170082538653

FACILITY: Anchor Bay Packaging Corporation	SRN / ID: U501700825
LOCATION: 30871 23 Mile Road, Baltimore	DISTRICT: Southeast Michigan
CITY: Baltimore	COUNTY: MACOMB
CONTACT: David Krause , Plant Manager	ACTIVITY DATE: 02/09/2017
STAFF: Sebastian Kallumkal	COMPLIANCE STATUS: Compliance
SUBJECT: Onsite Inspection	SOURCE CLASS:
RESOLVED COMPLAINTS:	

On Thursday, February 9, 2017, Michigan Department of Environmental Quality-Air Quality Division staff Sebastian Kallumkal conducted a self-initiated inspection at Anchor Bay Packaging Corporation located at 30871 23 Mile Road, Baltimore, Michigan. The purpose of the inspection was to determine compliance with the Federal Clean Air Act; and Article II, Part 55, Air Pollution Control of Natural Resources and Environmental Protection Act, 1994 Public Act 451.

I arrived at the facility about 2:00 PM. At the facility I met Ms. Cheryl Foude, Safety & Health Mgr. /Human Resources and Mr. David Krause, Plant Manager. I introduced myself and stated the purpose of my visit.

She explained that their company only cuts cardboard, prints logos, folds, stitches corrugated packing boxes. Mr. Krause assisted me in an inspection of the facility. The facility has 6 presses (2 ward- 1 flex which uses glue to stick the boxes together, 1 dye cutter), 1 Curion press, 1 hooper (slotter), 1 sticher (Bohmüller), and 1 Bobst (glue box together). He told me they use about four 55 gallons glue per year. He provided the SDS for the glue. The presses are exempt from permit to install requirements pursuant to Rule 285(2)(l)(vi)(B). The glue processes appear to be exempt from permit to install requirements pursuant to Rule 287(2)(a). The Ward presses prints logos and names on the boxes. The printing process appears to be exempt from permit to install requirements pursuant to Rule 290(2)(a)(i). He told me they are using about 1500 gallons of water based ink per year in the presses. SDS was provided for the ink.

The facility also has a bailer to compact cardboard cuttings from the presses. The dust from the bailer is controlled by a baghouse. The dust from the bags are collected in drums and sold. The exhaust from the baghouse is exhausted to inside of the plant. The facility sock filters for bandsaws. The exhaust from the filters is vented into the general-in-plant. These processes appear to be exempt from permit to install requirements pursuant to Rule 285(2)(l)(vi)(B).

The facility started in 2006, employs about 33 people and operates 2 shifts.

Conclusion: The facility appears to be in compliance with applicable State air quality requirements. The SDS are attached for review.

NAME Sebastian KallumkalDATE 3/1/2017

SUPERVISOR

