



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604

DATE:

SUBJECT: **MAY 23, 2019**
CLEAN AIR ACT INSPECTION REPORT
Weber Packaging Solutions, Inc.

FROM: Gregory Gehrig, Environmental Engineer
AECAB (MI/WI)

THRU: Sarah Marshall, Section Chief
AECAB (MI/WI)

TO: File

BASIC INFORMATION

Facility Name: Weber Packaging Solutions, Inc.

Facility Location: 711 W Algonquin Rd, Arlington Heights, IL

Date of Inspection: May 17, 2019

EPA Inspectors:

1. Gregory Gehrig, Environmental Engineer

Other Attendees:

1. John Duszynski, Facilities Manager, Weber Packaging Solutions, Inc.
2. Derek Podejko, Quality Manager, Weber Packaging Solutions, Inc.

Contact Email Address: jduszynski@weberpackaging.com

Purpose of Inspection: CAA Compliance

Facility Type: label printing and label maker assembly

Regulations Central to Inspection: SIP, NSPS and MACT

Arrival Time: 1250 hrs

Departure Time: 1430 hrs

Facility Name: Weber Packaging Solutions, Inc.
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Inspection Type:

- ☒ Unannounced Inspection
- ☐ Announced Inspection

OPENING CONFERENCE

- ☒ Credentials Presented
- ☒ CBI warning to facility provided

The following information was obtained verbally from facility personnel.

Company Ownership: The facility has had the same ownership since at least 2012.

Process Description:

The Weber Packaging Solutions, Inc. (Weber) facility prints labels and assembles label makers. Weber receives blank label sheets in large rolls with an adhesive backing already applied from various vendors. Weber then prints labels on this paper using a variety of inks, as well as varnishes, many of which contain volatile organic compounds (VOCs). VOC emissions are not controlled, but Weber tracks the amount of the VOC used as emissions. Note that Weber has several ultraviolet light presses that convert and bond VOCs to the substrate. Weber finishes labels by cutting them to size. Dust emissions from cutting are captured by two dust collectors that vent inside the building. Acetone and alcohol are used for cleaning as needed and also tracked for emissions accounting purposes.

Weber also assembles label making machines for sale. The majority of parts for these label makers are manufactured off-site, but some parts are machined onsite in the machining area.

TOUR INFORMATION

EPA toured the facility: Yes

Data Collected and Observations: Photos were taken during the facility tour.

EPA toured the facility and observed all processes. The facility appeared to be in normal operations.

Field Measurements: were not taken during this inspection.

RECORDS REVIEW

Facility layout (taken)

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CLOSING CONFERENCE

Requested documents: None

SIGNATURES

Lead Inspector: Gregory V. Kelly Date: 5-23-2019
Section Chief: Spencer M. M. M. Date: 5/23/19

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DIGITAL IMAGE LOG

1. Photographer: Gregory Gehrig	2. Date(s) of Inspection: May 17, 2019
3. Company/Facility Name: Weber Packaging Solutions, Inc.	4. Street Address, City, State: 711 W Algonquin Rd, Arlington Heights, IL
5. Number of Images: 5	6. Archival Record Location: CD-R labeled Weber Images 5.17.2019

Image name	Date and Time (CDT)	Description
P1050074.JPG	5/17/2019 13:52	Label press
P1050075.JPG	5/17/2019 14:01	South Dust Collector
P1050076.JPG	5/17/2019 14:03	North Dust Collector
P1050077.JPG	5/17/2019 14:05	Label press assembly area
P1050078.JPG	5/17/2019 14:14	Ink room