

voyant

BEAUTY

Indiana Department of Environmental Management
Office of Air Quality
Technical Support and Modeling Section
100 North Senate Avenue
Mail Code 61-51
Indianapolis, Indiana 46204

June 13, 2024

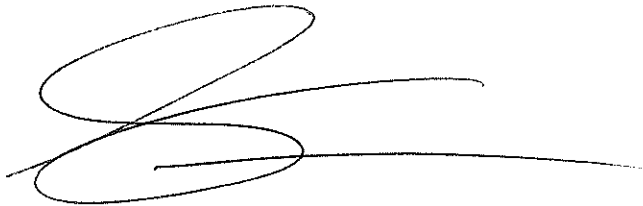
**Re: Air Emissions Statement Certification for Accra Pac Incorporated, Permit
#T039-42472-00434**

To whom it may concern:

Attached you will find the Air Emissions Statement Certification for the above referenced facility.

Please let me know if you have any questions or concerns.

Respectfully Submitted,



Anthony Ferrara, CSP
EHS Manager
Voyant Beauty

Recieved
JUN 27 2024
State of Indiana

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR QUALITY
COMPLIANCE AND ENFORCEMENT BRANCH
PART 70 OPERATING PERMIT
CERTIFICATION

Received
JUN 27 2024
State of Indiana

Source Name: Accra-Pac, Inc.
Source Address: 2730 Middlebury Street, 2700 Middlebury Street, 711 Middleton Road,
Elkhart, Indiana 46516
Part 70 Permit No.: T039-42472-00434

This certification shall be included when submitting monitoring, testing reports/results or other documents as required by this permit.

Please check what document is being certified:

- Annual Compliance Certification Letter
- Test Result (specify) _____
- Report (specify) Air Emissions Statement Certification
- Notification (specify) _____
- Affidavit (specify) _____
- Other (specify) _____

I certify that, based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate, and complete.

Signature: Rob Busch

Printed Name: Rob Busch

Title/Position: General Manager

Phone: 574-295-0000

Date: 06/13/2024



AES-01

AIR EMISSION STATEMENT CERTIFICATION

State Form 52052 (3-05)



INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

Instructions:

- This is a required form for each air emission statement as well as any modifications.
- The certification supplied with a source's permit may be used in lieu of this form
- "Responsible Official" has the same meaning as defined in 326 IAC (34), and is usually designated in the General Information section of the permit.

IDEM - Office of Air Quality
 Technical Support and Modeling Section - Mail Code 61-51
 100 N. Senate Avenue
 Indianapolis, IN 46204-2251
 Telephone: (317) 233-0178 or
 Toll Free: 1-800-451-6027 x30178 (within Indiana)
<http://www.emissions.IN.gov/>

Part A: Contact Information

Part A is intended to provide basic information about the company submitting an Air Emission Statement and information on the Air Emission Statement preparer in case there is a question about the report.

1. Company Name: Accra Pac Incorporated		2. Source ID: 1803900434	
3. Mailing Address: 2730 Middlebury Street			
City: Elkhart	State: IN	ZIP Code: 46516	
4. Name of Emission Statement Preparer: Kathy		Thomas	
5. Title of Emission Statement Preparer (optional):		Sr. EHS Advisor	
6. Telephone Number: (574)-674-8357		7. Facsimile Number (optional):	
8. Electronic Mail Address (optional):		kathy@goises.com	

Part B: Emissions Summary

Part B is intended to aid in the review of data and to collect information about billable hazardous air pollutants


Emissions Statement Pollutants (Plant Wide)	Tons Emitted
Ammonia	0.0617
Carbon Monoxide (CO)	1.6199
Condensable Particulate Matter (PM-CON)	0.1099
Filterable Particulate Matter <10 Microns (PM10-FIL)	0.0366
Lead (PB)	0.0000
Nitrogen Dioxide (NO2)	1.9285
Primary PM2.5, Filterable Portion Only	0.0366
Sulfur Dioxide (SO2)	0.0116
Volatile Organic Compounds (VOC)	100.2661
Part 70 Permit Billable Hazardous Air Pollutants (Plant Wide)	Tons Emitted
No Billable Hazardous Air Pollutants reported!	0.0000

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Part C: Signature of Responsible Official

I hereby certify that the information in this emission statement is accurate based on reasonable estimates using data available to the prepares and on a reasonable inquiry into records and persons responsible for the operation of the source, and is true, accurate, and complete.

Rob Busch

 Name of Responsible Official (typed or printed)


 Signature of Responsible Official

General Manager

 Title of Responsible Official
 6/13/24

 Date (month, day, year)

Facility Emission Detail

Accra Pac Incorporated

Plant ID:1803900434

Report for 2023

Location: 2730 Middlebury St,Elkhart,46516

NAICS: 561499 All Other Business Support Services

Facility Emissions Overview		
Pollutant	Pollutant Description	Emissions (Tons)
NH3	Ammonia	0.0617
CO	Carbon Monoxide	1.6199
7439921	Lead	0.0000
NOX	Nitrogen Oxides	1.9285
PM-CON	Primary PM Condensable Only (All Less Than 1 Micron)	0.1099
PM10-FIL	Primary PM10, Filterable Portion Only	0.0366
PM25-FIL	Primary PM2.5, Filterable Portion Only	0.0366
SO2	Sulfur Dioxide	0.0116
VOC	Volatile Organic Compounds	100.2661

Group ID: 001		Group Description: MAIN/NORTH		
Percent Quarterly Throughput				
Winter: 25	Spring: 25	Summer: 25	Fall: 25	
Days Per Week: 6	Weeks Per Year: 51	Hours Per Day: 20	Hours Per Year: 6120	
Process ID: 01		Process Description: VOC PROPELLANT FILLING		
SCC:	39999999	Stack:	1	
	Miscellaneous Manufacturing Industries	Description:	PROPELLANT FILLING	
	Miscellaneous Industrial Processes	Stack Type:	Vertical	
	See Comment **	Height:	35	
Heat Content:	0	Diameter:	3.42	
Sulfur Content:	0	Temperature:	86	
Ash Content:	0	Velocity:	17.5	
Throughput:	144186,224 1000 Each	Gas Flow:	9628	
Material:	Parts	Input/Output:	Process Material Produced (Output)	
Pollutant	Emission Method	Emission Factor	Overall Ctrl Efficiency	Emissions(Tons)
VOC	Material Balance	0	0	67.39

Facility Emission Detail

Accra Pac Incorporated

Plant ID:1803900434

Report for 2023

Location: 2730 Middlebury St,Elkhart,46516

NAICS: 561499 All Other Business Support Services

Process ID: 02		Process Description: VOC COMPOUNDING & FILLING		
SCC:	40188898	Stack:	2	
	Organic Solvent Evaporation	Description:	VOL MIXING	
	Fugitive Emissions	Stack Type:	Vertical	
	Specify in Comments Field	Height:	27	
Heat Content:	0	Diameter:	2	
Sulfur Content:	0	Temperature:	78	
Ash Content:	0	Velocity:	23.3	
Throughput:	2186131.7 Gallons	Gas Flow:	4396	
Material:	Material	Input/Output:	Process Material Used (Input)	
Pollutant	Emission Method	Emission Factor	Overall Ctrl Efficiency	Emissions(Tons)
VOC	Material Balance	0	0	32.77
Process ID: 4		Process Description: B1 PATRIOT BOILER		
SCC:	10200602	Stack:	4	
	Industrial	Description:	B1 Patriot Boiler	
	Natural Gas	Stack Type:	Vertical	
	10-100 Million Btu/hr	Height:	40	
Heat Content:	1020	Diameter:	2.5	
Sulfur Content:	0	Temperature:	400	
Ash Content:	0	Velocity:	20.37	
Throughput:	23.68 Million Cubic Feet	Gas Flow:	6000	
Material:	Natural Gas	Input/Output:	Process Material Used (Input)	
Pollutant	Emission Method	Emission Factor	Overall Ctrl Efficiency	Emissions(Tons)
CO	EPA Emission Factor	84	0	0.9946
NH3	EPA Emission Factor	3.2	0	0.0379
NOX	EPA Emission Factor	100	0	1.184
PM10-FIL	EPA Emission Factor	1.9	0	0.0225
PM25-FIL	EPA Emission Factor	1.9	0	0.0225
PM-CON	EPA Emission Factor	5.7	0	0.0675
SO2	EPA Emission Factor	0.6	0	0.0071
VOC	EPA Emission Factor	5.5	0	0.0651
110543	EPA Emission Factor	1.8	0	0.0213
7439921	EPA Emission Factor	0.0005	0	0.0000

Facility Emission Detail

Accra Pac Incorporated

Plant ID:1803900434

Report for 2023

Location: 2730 Middlebury St,Elkhart,46516

NAICS: 561499 All Other Business Support Services

Process ID: T1 Boiler		Process Description: T1 Boiler		
SCC:	10200602	Stack:	T1 Boiler	
	Industrial	Description:	T1 Boiler	
	Natural Gas	Stack Type:	Vertical	
	10-100 Million Btu/hr	Height:	40	
Heat Content:	1020	Diameter:	2.5	
Sulfur Content:	0	Temperature:	400	
Ash Content:	0	Velocity:	20.37	
Throughput:	14.89 Million Cubic Feet	Gas Flow:	6000	
Material:	Natural Gas	Input/Output:	Process Material Used (Input)	
Pollutant	Emission Method	Emission Factor	Overall Ctrl Efficiency	Emissions(Tons)
CO	EPA Emission Factor	84	0	0.6254
NH3	EPA Emission Factor	3.2	0	0.0238
NOX	EPA Emission Factor	100	0	0.7445
PM10-FIL	EPA Emission Factor	1.9	0	0.0141
PM25-FIL	EPA Emission Factor	1.9	0	0.0141
PM-CON	EPA Emission Factor	5.7	0	0.0424
SO2	EPA Emission Factor	0.6	0	0.0045
VOC	EPA Emission Factor	5.5	0	0.0409
110543	EPA Emission Factor	1.8	0	0.0134
7439921	EPA Emission Factor	0.0005	0	0.0000