New Jersey Department of Environmental Protection Reason for Application

Permit Being Modified

Number: 190001 **Permit Class: PCP**

Description

This application provides for the installation of a new Heidelberg Press -E70 along with of Modifications: Emission Point PT70 and PT71 along with the associated Operating Scenarios OS70

Date: 11/16/202

Press, OS71 Coater and OS72 Clean.

The fee that was paid for the withdrawn seven-day notice application should be applied to

the new revision application.

New Jersey Department of Environmental Protection Facility Profile (General)

Facility Name (AIMS): Rondo-Pak / Contemporary Graphics Facility ID (AIMS): 52377

Street 1200 FERRY AVE State Plane Coordinates:

Address: CAMDEN, NJ 08104 X-Coordinate:

Y-Coordinate:
Units: Long/Lat

Date: 11/16/2021

Mailing 1200 FERRY AVE Datum: Unknown

Address: CAMDEN, NJ 08104 Source Org.: Other/Unknown

Source Type: Other/Unknown

County: Camden | Industry:

Location
Description:

Primary SIC:
Secondary SIC:

NAICS: 323113

Email: tmoreton@rondopak.com

Date: 11/16/2021

New Jersey Department of Environmental Protection Facility Profile (General)

Contact Type: Owner (Current Primary)					
Organization: Rondo-Pak		Org. Type: Commercial/Industry			
Name: Tim Moreton		NJ EIN:			
Title: Owner					
Phone: (856) 663-7277 x	Mailing	1200 Ferry Ave.			
Fax: () - x	Address:	Camden, NJ 08104			
Other: () - x					
Type:					

New Jersey Department of Environmental Protection Facility Profile (Permitting)

Date: 11/16/2021

1. Is this facility classified as a small business by the USEPA?	No
2. Is this facility subject to N.J.A.C. 7:27-22?	No
3. Are you voluntarily subjecting this facility to the requirements of Subchapter 22?	No
4. Has a copy of this application been sent to the USEPA?	No
5. If not, has the EPA waived the requirement?	No
6. Are you claiming any portion of this application to be confidential?	No
7. Is the facility an existing major facility?	No
8. Have you submitted a netting analysis?	No
9. Are emissions of any pollutant above the SOTA threshold?	No
10. Have you submitted a SOTA analysis?	No
11. If you answered "Yes" to Question 9 and "No" to Question 10, explain why a SOTA analysis was not required	
a SO III analysis was not required	

12. Have you provided, or are you planning to provide air contaminant modeling?

Date: 11/16/2021

New Jersey Department of Environmental Protection Equipment Inventory

Equip.	Facility's	Equipment	Equipment Type	Certificate	Install	Grand-	Last Mod.	Equip.
NJID	Designation	Description		Number	Date	Fathered	(Since 1968)	Set ID
E70	XL106-10	Heidelberg 10 color Press Model XL106-10 with Pre-Coater	Printing Press (Graphic Arts)		11/1/2021	No		

Rondo-Pak / Contemporary Graphics (52377)

New Jersey Department of Environmental Protection Emission Points Inventory

Date: 11/16/2021

PT NJID	Facility's Designation	Description	Config.	Equiv. Diam.	Height Dist. to (ft.) Prop.		Exhaust Temp. (deg. 1)		Exitaust voi. (actiff)			Discharge Direction S	PT Set ID	
ИЛП	Designation			(in.)	(11.)	Line (ft)	Avg.	Min.	Max.	Avg.	Min.	Max.	Direction	Set ID
PT70	XL106-10	XL106-10 Ceiling Vent	Round	12	18	495	70.0	65.0	90.0	1,652.0	1,652.0	1,905.0	Up	
PT71	XL106-10	XL106-10 Ceiling Vent	Round	12	18	495	70.0	65.0	90.0	1,091.0	1,091.0	1,091.0	Up	

Rondo-Pak / Contemporary Graphics (52377)

Date: 11/16/2021

New Jersey Department of Environmental Protection Emission Unit/Batch Process Inventory

U 1 Color Press Color Printing Press

UOS	Facility's	UOS	Operation	Signif.	Control	Emission	999()	Annual Oper, Hours Vo	Flow (acfm)	Temp. (deg F)
NJID	Designation	Description	Туре	Equip.	Device(s)	Point(s)	SCC(s)	_	ange Min. Max.	Min. Max.

000000 E70 (Printing Press (Graphic Arts)) Print Date: 11/16/2021

Make:	
Manufacturer:	Heidelberg
Model:	XL106-10
Type of Press: Does this Press use Fountain Solution?	lithographic
Maximum Consumption of Fountain Solution (gals/year):	850.00
Density of VOC in the Fountain Solution (lbs/gal):	6.88
Maximum % Volume of VOC as Applied in the Fountain Solution:	5.00
Maximum % Volume of Water in the Fountain Solution:	
Maximum Temperature of the Fountain Solution (°F):	
Solution used for Cleaning the Press:	7800 Presswash, Ultra Glaze Presswash
Maximum Cleaning Solution used in any one hour (gal/hr):	0.37
Maximum Cleaning Solution used in any one year (gal/yr):	1,900.00
Density of VOC in the Cleaning Solution (lbs/gal):	6.72
Have you Attached the MSDS for the Fountain and Cleaning Solutions?	● Yes ○ No
Comments:	