FEB 2 4 2010

SURFACE COATING OPERATIONS AIR GENERAL PERMIT REGISTRATION FORM

Bureau of his monitoring & Mobile Sources

Part II. Notification to Permitting Office

(Detach and submit to appropriate permitting office; keep copy onsite)

Instructions: To give notice to the Department of an eligible facility's intent to use this air general permit, the owner or operator of the facility must detach and complete this part of the Air General Permit Registration Form and submit it to the appropriate Department of Environmental Protection or local air pollution control program office which has permitting authority. Please type or print clearly all information, and enclose the appropriate air general permit registration processing fee pursuant to Rule 62-4.050, F.A.C. (\$100 as of the effective date of this form)

Registration Type		1991271-C	<i> </i>
Check one:			
INITIAL REGISTRATION - Notif ☐ Construct and operate a proposed ☐ Operate an existing facility not c air operation permit to an air gen	d new facility. urrently using an air genera	al permit (e.g., a facility proposing to go fr	om an
 Continue operating the facility at Continue operating the facility at Make an equipment change requirement. 	fter expiration of the curren fter a change of ownership. iring re-registration pursuar	tral permit) - Notification of intent to: t term of air general permit use. at to Rule 62-210.310(2)(e), F.A.C., or and der Rule 62-210.310(2)(d), F.A.C.	у
Surrender of Existing Air Operation	Permit(s) - For Initial Re	gistrations Only	
or operator upon the effective date of the operation permits being surrendered. It	his air general permit. In su f no air operation permits ar	ch permit(s) must be surrendered by the o ach case, check the first box, and indicate re held by the facility, check the second be	the ox.
 All existing air operation permits general permit; specifically perm 		surrendered upon the effective date of thi	s air
No air operation permits currentl	y exist for this facility.		
General Facility Information			
Facility Owner/Company Name (Name operates, controls, or supervises the fac		individual owner who or which owns, lea	ises,
CHEP USA			
owned, a registration form must be con		olis Plant, etc. If more than one facility is	
CHEP USA - Orlando Plant		// - n	~
<u>Facility Location</u> (Provide the physical Street Address: 7315 Kingspointe Pa	rkway #200		DIOF
City: Orlando	County: Orange	Zip Code: 328195	PEB 2
Facility Start-Up Date (Estimated start-	up date of proposed new fa		S S
N/A			AR RET
DEP Form No. 62-210.920(1)(c)	5		22 =

Effective: January 10, 2007

Owner/Authorized Representative

Name and Position Title (Person who, by signing this form below, certifies that the facility is eligible to use this

air general permit.)

Print Name and Title: Christopher Young, Director - Operations Southeast

Owner/Authorized Representative Mailing Address

Organization/Firm:

CHEP USA

Street Address:

8517 South Park Circle

City: Orlando

County: Orange

Zip Code: 32819

Owner/Authorized Representative Telephone Numbers

Telephone: (407) 355-6426

Cell phone (optional):

Fax: (407) 355-6311

Facility Contact (If different from Owner/Authorized Representative)

Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facility.)

Print Name and Title:

Anthony Palmer, Plant Manager

Facility Contact Mailing Address

Organization/Firm: CHEP USA Orlando Plant

Street Address:

City: Orlando

County: Orange

Zip Code: 32819 -6537

Facility Contact Telephone Numbers

Telephone: (407) 355-7002

Cell phone (optional):

Fax: (407) 248-2088

Owner/Authorized Representative Statement

This statement must be signed and dated by the person named above as owner or authorized representative I, the undersigned, am the owner or authorized representative of the owner or operator of the facility addressed in this Air General Permit Registration Form. I hereby certify, based on information and belief formed after reasonable inquiry, that the facility addressed in this registration form is eligible for use of this air general permit and that the statements made in this registration form are true, accurate and complete. Further, I agree to operate and maintain the facility described in this registration form so as to comply with all applicable standards for control of air pollutant emissions found in the statutes of the State of Florida and rules of the Department of Environmental Protection and revisions thereof.

I will promptly notify the Department of any changes to the information contained in this registration form.

Signature

2/19/10

Material Usage Rates

If this is an initial registration for a surface coating operation, provide an estimate of the average quantity of volatile organic compounds in all coatings (solvents and thinners) expected to be used on a daily basis.

25 lbs/day (average of 20 lb/day in 2008 and 23 lb/day in 2009)

If this is a re-registration for an existing surface coating operation, provide the highest monthly average of the daily quantity of volatile organic compounds in all coatings (solvents and thinners) used in the last five years. Indicate the month and year during which this usage occurred.

Description of Facility

Below, or as an attachment to this form, provide a description of the surface coating operations at the facility in sufficient detail to demonstrate the facility's eligibility for use of this air general permit and to provide a basis for tracking any future equipment or process changes at the facility. Describe all air pollutant-emitting processes and equipment at the facility, and identify any air pollution control measures or equipment used.

Surface Coating Operations

Surface coating operations at the Orlando facility are conducted using an automated booth for painting and stenciling. The sides and tops of CHEP wood pallets are painted blue. The CHEP logo is painted white on the side of the pallet using a stencil. VOC emissions from surface coating operations are based on VOC content of the coatings utilized onsite. Particulate emissions from coating operations are minimized through the use of particulate filters in the spray booth.

Based on site-specific information, the VOC content for the coatings utilized at the facility are as follows:

Blue (True Value / GPM): 0.9 lb VOC/gallon as received (diluted 4 parts water/1 part paint for use)

White (True Value / VF-11): 0.42 lb VOC/Galloan received

Pallet Repair Operations

Damaged pallets are sent to one of multiple pallet repair stations where damaged wood components are removed and replaced with new pre-cut components prior to surface coating operations. Damaged components are discarded into containers. Repair activities consist of cutting, nailing and grinding operations. The cutting and grinding operations are potential sources of particulate emissions which are vented indoors. Pallet repair operations do not qualify for a categorical exemption from air permitting, but do qualify for a generic exemption provided potential particulate matter emissions do not exceed 5.0 tons/year.

Wood Chipping Operations

Damaged wood components are fed into a wood chipper prior to off-site shipment. Wood chipping operations are conducted outdoors and are not equipped with an air pollution control device to mirribize particulate emissions.

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