FAC	CILITY	Y: Eva-Tone	<b>Per_ID:</b> 321	DISTRICT:			
			Southwest				
ADI	ORESS	S: 4801 Ulmerton Road, Cleary	CONTACT: Lisa Rogers				
				Phone No: 727-572-7076			
	AS No.		PERMIT NO.:	EXPIRATION DATE:			
01	158 00	1	1030158-007-AG	7/26/12			
(2-col Ulme V	lor), K rton R	BA Rapida 40" press (10-color) oad Clearwater FL 33762-4 esident of Administrative Service	with Baldwin automated wash-up system with Baldwin automated wash-up system 4148 4801 Ulmerton Road Clearwa	ter FL 33762 gpsMr. William G. Babcock P of Administrative Services 727-572-7076727-			
INS	PECT	ION DATE:	ARMS INSPECTION TYPE:	COMPLIANCE STATUS:			
9/	19/08		☐ INS2 or INS	☐ IN ☐ MNC ☐ SNC			
7	Гуре о	f Inspection:	Re-inspection Compla	int Drive-by Quarterly			
			A. General Review:				
1.	_	nit File Review		Yes No			
2.		oduction and Entry ments:		☐Yes ☐ No			
3.		e Authorized Representative sti		Yes No tengineer and authorized rep per Mr. Hauser.			
4.		the facility contact still Bill Babc		Yes No			
			ity contact. Jeff Hauser is an alternate c	ontact.			
	M S N N						
N	CC		B. Specific Conditions				
$\  \cdot \ $	Ч٢			igible to use this air general permit provided it A.C., and the following specific criteria.			
		meets the general eligibility criteria of paragraph 62-210.310(2)(a), F.A.C., and the following specific criteria.  a. The facility shall use no other air general permit.					
		b. The facility shall not b [62-210.310(4)(f)1]	e subject to any unit-specific applicable	requirement.			
			not have another air general permit, pe	r Mr. Jeff Hauser.			
		Comments: The facility does not have another air general permit, per Mr. Jeff Hauser.  A facility using this air general permit shall comply with the following specific conditions, provided, however, that the facility shall comply with the limitations of either sub-subparagraphs 62-210.310(4)(f)2.a or b., F.A.C. The facility may change method of compliance between sub-subparagraphs 62-210.310(4)(f)2.a. and b., F.A.C., provided the owner or operator maintains records to demonstrate compliance with the appropriate requirement at the time of change and thereafter.  a. The facility shall not emit eighty (80) tons or more of volatile organic compounds, eight (8) tons or more of any individual hazardous air pollutant, or twenty (20) tons or more of any combination of hazardous air pollutants in any consecutive twelve (12) months. The facility shall not rely upon add-on controls to meet these limitations. The owner or operator shall keep records of material usage and calculate, using a mass balance approach, for each calendar month and each consecutive twelve (12) months, the emissions of volatile organic compounds, individual hazardous air pollutants and total combined hazardous air pollutants. The owner or operator shall retain these records, available for Department inspection, for a period of at least five (5) years; or  b. The facility shall use less than 1,333 gallons of materials containing any hazardous air pollutants and not exceed the following material usage limitations in any consecutive twelve (12) months. The owner or operator shall keep records of material usage limitations in any consecutive twelve (12) months. The owner or operator shall keep records of material usage for each calendar month and each consecutive twelve (12) months to demonstrate compliance with such limitations. The owner or operator shall retain these records, available for Department inspection, for a period of at least five (5) years. Specifically, the facility shall:  (1) Operate only heatset offset lithographic printing lines and					

I N	M N C	S N C	B. Specific Conditions			
			(III) Operate only digital printing lines and use less than 12,100 gallons of solvent based inks, clean-up solutions and other solvent-containing materials combined;			
			(IV) Operate only screen or letterpress printing lines and use less than 14,250 gallons of solvent based inks, clean-up solutions and other solvent-containing materials combined; (V) Operate only water-based or ultraviolet-cured- material flexographic or rotogravure printing lines and use less than 400,000 pounds of water-based inks, coatings and adhesives, combined; (VI) Operate only solvent-based material flexographic or rotogravure printing lines and use less than 100,000 pounds of inks, dilution solvents, coatings, cleaning solutions and adhesives, combined; or (VII) Operate any combination of heatset lithographic, non-heatset lithographic, digital, screen or letterpress, rotogravure or flexographic printing lines and use no more than the most stringent of the material usage limitations contained in sub-sub-subparagraphs 62-210.310(4)(f)2.b.(I) through (VI), F.A.C., for the type of printing lines at the facility. For purposes of determining which limit is the most stringent, the pounds of materials used for heatset offset lithographic lines and flexographic lines shall be converted to the equivalent gallons by dividing by 8.5 pounds per gallon and shall be compared with the limits for non-heatset offset lithographic, digital, screen and letterpress lines, as applicable, for the type of printing lines at the facility. The most stringent limit shall apply to the total of all solvent-containing material used. <i>Inspection note: When using mass balance, emission factors may not be used. All VOC and HAP</i> [62-210.310(4)(f)2.]  Comments: All VOC and HAP emissions are assumed as emitted. The records were available back to 2005. The facility chose to comply with a. above. The 12 month running cumulative VOC emissions at the end of April were 20.3 tons VOCs. The running cumulative 12 month total HAPs were 4.67 tons at the end of the month of April also.			
			The facility shall comply with the objectionable odor prohibition of subsection 62-296.320(2), F.A.C.			
			[62-210.310(4)(f)2.c.]  Comments: There were no odors outside of the facility. Odors were detectable inside the facility in the printing area,			
			but all ink and solvent containers had lids and everything was covered, including the cans where wipe down rags are kept. Fugitive emissions were kept to a minimum and best operational practices were being observed.			
I N	M N C	S N C	, , ,			
	N	N	C. Selected General Conditions and Procedures  Administrative Corrections. Within thirty (30) days of any minor changes requiring corrections to information contained in the registration form, the owner or operator shall notify the Department in writing. Such changes shall			
	N	N	C. Selected General Conditions and Procedures  Administrative Corrections. Within thirty (30) days of any minor changes requiring corrections to information			
	N	N	C. Selected General Conditions and Procedures  Administrative Corrections. Within thirty (30) days of any minor changes requiring corrections to information contained in the registration form, the owner or operator shall notify the Department in writing. Such changes shall include:  1. Any change in the name, address, or phone number of the facility or authorized representative not associated with a change in ownership or with a physical relocation of the facility or any emissions units or operations comprising the facility; or			

I	M N	S N			
N	C	C	C. Selected General Conditions and Procedures		
			If, for any reason, the owner or operator of any facility operating under an air general permit does not comply with or will be unable to comply with any condition or limitation of the air general permit, the owner or operator shall immediately provide the Department with the following information:  1. A description of and cause of noncompliance; and  2. The period of noncompliance, including dates and times; or, if not corrected, the anticipated time the noncompliance is expected to continue, and steps being taken to reduce, eliminate, and prevent recurrence of the noncompliance.  [62-210.310(3)(i), F.A.C.]  **Comments: There were no periods of non-compliance with the Air General Permit Conditions per Mr. Hauser.		
			Valid Permit		
			Use of an air general permit is not transferable and does not follow a change in ownership of the facility. Prior to any sale, other change of ownership, or permanent shutdown of the facility, the owner or operator is encouraged to notify the Department of the pending action. The new owner or operator who intends to continue using the air general permit for the facility shall re-register with the Department pursuant to subparagraph 62-210.310(2)(b)2., F.A.C. [62-210.310(3)(b), F.A.C.		
			Re-registration. Registration of a facility which is currently authorized to operate under the terms and conditions of an		
			air general permit is classified as a re-registration. An owner or operator shall re-register the facility in the following cases:		
			a. Impending expiration of the term for air general permit use; b. Change of ownership of all or part of the facility; c. Proposed new construction, modification, or other equipment change that requires registration pursuant to paragraph 62-210.310(2)(e), F.A.C.; and d. Any other change not considered an administrative correction under paragraph 62-210.310(2)(d), F.A.C.		
			62-210.310(2)(b)2.		
			Comments: I read this permit condition to Mr. Hauser and he stated that he understood it.		
			The owner or operator's use of an air general permit is limited to five (5) years. Prior to the end of the five (5) year term, the owner or operator who intends to continue using the air general permit for the facility shall re-register with the Department pursuant to subparagraph 62-210.310(2)(b)2., F.A.C. To avoid lapse of authority to operate, the owner or operator must submit the proper registration form and processing fee at least thirty (30) days prior to expiration of the facility's existing air general permit. The air general permit re-registration form shall contain all current information regarding the facility.  [General Conditions - 62-210.310(3)(a), F.A.C.]  Comments: The permit expires on 7/26/12. A new notification form is required to be submitted no later than 6/25/12.		
			D. Other:		
1	D2	ŢŦ.	Pollution Prevention Activities		
~			ndouts Provided: P2 Brochure; P2 Manual; P2 Checklist		
~	Have any emissions reductions occurred  Yes / No  No				
	Chemical Substitution; Equipment Changes; Process Changes				
			hemical/Material Reuse; On-site Recycling; Other:		
Comments: The reduction in emissions has largely been due to reduced economic activity.					
Closing Conference: I informed Mr. Hauser that EvaTone appeared to be in compliance with applicable regulations and permit					
_	conditions.				

			<u> </u>	
Inspector(s):	Jose Rodriguez, F	Pinellas County, Air (	Quality Division	
Signature(s)				Date: 9/22/2008
CONTACT LO	<b>OG</b> ? , A	ACCESS?	, GIPCI?	

 $H: \label{lem:hamiltonian} H: \label{lem:hamiltonian} With the lemma of the lemma$