B2063_FCE_20190909

DEPARTMENT OF ENVIRONMENTAL QUALITY AIR QUALITY DIVISION

FCE Summary Report

Facility:	Faurecia Int	terior Syste	ns S	Saline, LLC			SRN:	B2063
Location :	: 7700 MICH	IIGAN AVE					District :	Jackson
							County:	WASHTENAW
City:	SALINE	State:	МІ	Zip Code :	48176	Comp	liance	Non Compliance
Source Cl	lass: MAJC)R				Stat	f: Mike	Covalchick
FCE Begii	n Date : 10/1/2	2018				FCE Date	Completion :	9/9/2019
Comments: Facility out of compliance with a daily VOC coating quality limit but in compliance with all other requirements.								

List of Partial Compliance Evaluations:

Activity Date	Activity Type	Compliance Status	Comments
08/22/2019	Scheduled Inspection	Non Compliance	Company remains out of compliance with a daily VOC coating limit but otherwise in compliance.
06/21/2019	Telephone Notes		Received a call from Melissa Hall in response to email sent 6/19. She clarified that no processes are being outsourced, but that one process with higher VOC content, that they were going to bring into the facility, will not be brought in. She also indicated that they have been meeting the daily limit most days, but with the facility strike and a shutdown coming up she won't be able to have projected numbers yet. She also stated that they are moving all of their paints towards being water-based, and they are currently going through the testing phases for that change. Melissa will continue to update AQD as they move forward.

Activity Date	Activity Type	Compliance Status	Comments
06/18/2019	Telephone Notes		Received a voicemail from Melissa Hall regarding information I had requested about their VN response. I had previously emailed Melissa asking when the facility believes they will be back in compliance with the 5 lb/gallon daily limit. Melissa indicated in her voicemail that the facility has been working on changing the process and they have achieved some days that are in compliance with that limit, but some days still are not.
05/28/2019	MAERS	Compliance	2018 MAERS ROP Cert. Audit complete. Source reported 30.18 tons VOC, 9.4 tons CO and 11.46 tons NOx. After discussion with facility it is noted that large decrease in throughput for EUAutoPlasCoatLn from 2017 to 2018 is due to an input error for 2017. Also, company provided Rule291 additional info (see paper file). Each individual unit is below the Rule 291 limit, respectively.
05/28/2019	MAERS	Compliance	2018 MAERS ROP Cert. Audit complete. Source reported 30.18 tons VOC, 9.4 tons CO and 11.46 tons NOx. After discussion with facility it is noted that large decrease in throughput for EUAutoPlasCoatLn from 2017 to 2018 is due to an input error for 2017. Also, company provided Rule291 additional info (see paper file). Each individual unit is below the Rule 291 limit, respectively.
04/05/2019	MACT (Part 63)	Compliance	MACT Report, Subpart DDDDD. 2 Boilers reported. EU 166-77 and 403-74.
04/05/2019	ROP Annual Cert	Compliance	5 deviations. Cure oven temp not recorded. Deviation resolved 9/12/18. Cure oven temp exceeded 194F. Reset controls for alarm and automatic shut-down resolved. EUATUPLASCOATLN exceeded 5lb/gal daily VOC limit for more than 270 days. VN will be sent. Recordkeeping and reporting violations for FG-MACT-ZZZZ-EMERGENCY RICE and FGBOILERMACT. Included in VN.

Activity Date	Activity Type	Compliance Status	Comments
04/05/2019	ROP SEMI 2 CERT	Compliance	Cure oven temp exceeded 194F. Cure oven temp has been interlocked with the paint booth controls so alarm sounds at 190F, and the cure oven will shut down if temp reaches 193F. Issue considered resolved.
04/05/2019	MACT (Part 63)	Compliance	MACT Compliance Report 40 CFR Part 63 Subpart PPPP. Continues to use the compliant material coating option. Did not switch between compliance options during the reporting period.
04/04/2019	ROP Annual Cert	Compliance	No deviations reported for section 2.
04/04/2019	ROP SEMI 2 CERT	Compliance	No deviations reported.
10/09/2018	ROP Semi 1 Cert	Compliance	One deviation related to oven temperature logger not working correctly. Monitor logger fixed. No reason to think that oven temperature requirement of less than 194 F was exceeded.
10/09/2018	MACT (Part 63)	Compliance	Subpart PPPPused compliant material option.

Name: M. Kwaluhu Date: 909/2019 Supervisor: