IV 8/13

30,2025

PETITION FOR VARIANCE BEFORE THE HEARING BOARD OF THE SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

PETITIONER:	Maruchar	ı, Inc.	CAS	SE NO: 427	1-1
			FAC	ILITY ID: <u>14049</u>	9
FACILITY ADDRESS: [location of equipment	nt/site of violat	tion; specify busi	1902 Deere ness/corporate addr	Avenue ess, if differen	t, under Item 2, belov
City, State, Zip:					
1. <u>TYPE OF VAR</u> <u>selecting)</u> ⊠ INTERIM	IANCE REQUE	STED (more than	one box may be chec	,	ment A, Item 1, before
	Name, title, co cceive notices re rihito Suzuki, Fa	agarang tris retiti	than Petitioner), addr on (no more than two	ess, and phone authorized pers	number of persons
		omty Warrager		inchester, Princ	
	eere Avenue			E. Saint Andrew	ntal Solutions, Inc.
Irvine, C	CA	<i>Zip</i> 92606		Ana, CA	
2 (949)	789 - 2445	Ext.	(909)	226 - 1108	Ext.
Fax_()			Fax_()_		
E-mail_ nsuzuki@	@maruchaninc.	com	E-mail_bwinch	nester@montros	se-env.com
RECLAIM Permit	t 🛚 Yes	☐ No	Title V Permit	Yes	⊠ No
Persons with dist	abilities may Board at 909	request this do -396-2500 or by	cument in an alter v e-mail at <u>clerkof</u>	rnative forma board@agma	t by contacting
If you require dis	sability-relati	-390-2300 or by ed accommodat	v e-mail at <u>clerkof</u> tions to facilitate p 5) calendar days pr	board@agma	l.gov.

[ALL DOCUMENTS FILED WITH CLERK'S OFFICE BECOME PUBLIC RECORD]

4. GOOD CAUSE: Explain why your petition was not filed in sufficient time to issue the required public notice. (Required only for Emergency and Interim Variances; see Attachment A, Item 4)

Maruchan submits that Good Cause exists to grant an Interim and Regular Variance because Maruchan has worked with its consultants to develop a plan to reduce emissions and has taken immediate steps to reduce emissions since learning about the most recent emissions test results on July 15, 2025. Additionally, without either an interim or regular variance being granted, Maruchan will suffer irreparable harm by a significant reduction in revenue, will impact approximately 75-80 workers for months while a new oil mist control system is installed, and will also result in supply chain disruptions for its' products that Maruchan is contractually obligated to fulfill over the next few months to its customers.

As background, since the installation of Fryers E and F, Maruchan has always passed its emissions compliance tests without any issue. In December 2024, Maruchan completed its triennial compliance test, which it learned the results in late February, the results noted Maruchan did not satisfactorily meet its permit compliance requirements. In response to the results, and believing that it was in fact compliance, Maruchan immediately scheduled a subsequent test, as Maruchan reasonably believed that the December 2024 test was a product of an error and reasonably believed that the subsequent test would yield results that did in fact show Maruchan was in compliance. The retest of Fryers E and F was scheduled at the earliest available date, April 16, 2025. The retest was completed as planned, and Maruchan reasonably believed the test would pass. On May 6, 2025, SCAQMD issued Not ce of Violation ("NOV") No. P80169 for failure to pass the December 2024 source test. Maruchan notes the December 2024 test results, and that the report states Maruchan was not in compliance; however, Maruchan understands that the NOV is a separate matter, to be resolved through the normal NOV process.

On July 15, 2025, Maruchan learned of the results of the April 2025 retest for Fryers E and F from the testing company. Maruchan immediately reviewed the report and results. Understanding that the report stated that the particulate matter ("PM") emissions were not within its requirements, Maruchan took immediate steps to contact its environmental consultant for support. Understanding that it could not afford to shut down Fryers E & F and cause a negative impact of workers', Maruchan's consultant advised it to consider petitioning for a SCAQMD variance. Maruchan then needed time to coordinate with its management team in Japan to obtain authorization to file this Petition for a variance. As background, Maruchan has been operating the Deere Aven_Je facility since 1978 and this is the first time the company will go in front of the Hearing Board for a variance, so both local and corporate management in Japan required time to understand the process and gather the necessary information and authorization to file this Petition. After both local and corporate management in Japan understood the process, Maruchan requested on July 23, 2025, that its consultants assist on the completion of this variance petition, and obtain the necessary information and data to file this Petition.

The Deere Avenue facility is one of two noodle manufacturing facilities operated by Maruchan in Irvine, California. The Deere Avenue facility is a unique facility for Maruchan, as it produces smaller batch sizes for specific noodles flavors for ts customers, which is a different production requirement than its other facility in Irvine California. The noodle fryers at the Deere Avenue facility can be quickly adapted to handle custom orders. Maruchan's other Irvine facility is not equipped to accommodate small batches of products or quickly turnover over equipment to allow for a variety of products. As outlined above, without the use of Fryers E and F at the Deere Avenue facility, the manufacture of these products would have to cease thereby resulting in a loss of approximately \$532,320 per day in revenue. The estimated daily loss in revenue is based upon the projected revenue that Maruchan is currently contracted to manufacture products for its customers on a daily basis. Moreover, if the variance is not granted, and the production lines are shut down, there would be an impact of approximately 75-80 workers at the Deere Avenue facility. Additionally, a closure would have an impact on supply chains, as Maruchan would not be able to fulfill orders that it is currently contracted to provide to its' customers. Based on the foregoing reasons, Maruchan submits that good cause exists to grant an interim and regular variance.

5. Briefly describe the type of business and processes at your facility.

Maruchan, Inc. manufactures Japanese style noodles at the Deere Avenue facility. Raw materials, such as flour and oil are mixed to create wet noodle dough. The wet noodle dough enters the production line and travels through rollers and cutting machines prior to entering a cooker that uses steam produced by the facility's natural gas boilers to cook the noodle dough. The cooked dough is then conveyed through another cutter device that portions the noocles before entering the fryer. Upon entering the fryer, the portioned noodles are submerged in hot palm oil to dehydrate them and prepare for packaging. As the noodles are fried the hot oil bubbles and produces an oil mist that is entrained in the exhaust from the fryer. The oil mist contains particulate matter ("PM") and volatile organic compounds ("VOC").

No add-on emission control systems are currently used for the fryers, and compliance has repeatedly been demonstrated without the use of emission control systems. In an effort to ensure continuous compliance in the future as systems age; however, Maruchan has permitted a new oil mist control system with SCAQMD that will eventually serve Fryers E and F and is awaiting City of Irvine permit approval to break ground on the construction project to build the new oil mist control system.

Once noodles are dehydrated, they are ready for quality control, packaging and shipment. Noodles are put into cups or other packaging material with packets of seasoning, combined with other like units, and the larger packages of finished product are then palletized and loaded on to trucks for distribution.

Maruchan operates large flour silos heated oil tanks, steam boilers, mixers, cutters, cookers, and fryers to manufacture its noodle products. Waruchan also has some printing and packaging operations to prepare the noodle product for distribution.

Maruchan operates a small laboratory where food products are tested in conjunction with small amounts of chemicals for quality assurance purposes.

6. List the equipment and/or activity(s) that are the subject of this petition (see Attachment A, Item 6, Example #1). Attach copies of the Permit(s) to Construct and/or Permit(s) to Operate for the subject equipment. For RECLAIM or Title V facilities, attach *only* the relevant sections of the Facility Permit showing the equipment or process and conditions that are subject to this petition. You must bring the entire Facility Permit to the hearing.

Equipment/Activity	Application/ Permit No.	RECLAIM Device No.	Date Application/Plan Denied (if relevant)*
Noodle Fryer E	638656 / G70103	D44	
Noodle Fryer F	638658 / G70105	D45	

^{*}Attach copy of denial letter

7. Briefly describe the activity or equipment, and why it is necessary to the operation of your business. A schematic or diagram may be attached, in addition to the descriptive text.

The noodle fryers are responsible for dehydrating cooked noodles which is an integral step in the manufacturing process. Without a way to dehydrate the noodles, they could not be preserved. Without the use of fryer E and F, Maruchan cannot manufacture its product.

Describe the maintenance and/or inspection that was performed. Fryers E and F are deep cleaned for approximately 5 hours every 2 weeks. During this time, Marucha conducts any scheduled maintenance. In addition, the fryer equipment undergoes alkaline cleaning of the conducts any scheduled maintenance. In addition, the fryer equipment undergoes alkaline cleaning of the conducts any scheduled for 81/0/2025) E: 2/10/2025 (Cleaning scheduled for 81/0/2025) List all District rules, and/or permit conditions [indicating the specific section(s) and subsection(s)] from are seeking variance relief (if requesting variance from Rule 401 or permit condition, see Attachment A explain how you are or will be in violation of each rule or condition (see Attachment A, Item 9, Example Rule Permit Condition E193.1 Requires Fryer E to meet a PM emission rate limit of 0.02 lbs/ton of we dough processed. The test results for Fryer E suggest that the fryer hemission rate of 0.089 lbs/ton of wet noodle dough, which exceeds the limit. Permit Condition E193.2 Requires Fryer F to meet a PM emission rate limit of 0.05 lbs/ton of we dough processed. The test results for Fryer E suggest that the fryer hemission rate of 0.078 lbs/ton of wet noodle dough, which exceeds the limit. Rule 203(b) Requires Pryer F to meet a PM emission rate limit of 0.05 lbs/ton of we dough processed. The test results for the fryers indicate specified in the permit to operate. The test results for the fryers indicate specified in the permit to perate. The test results for the fryers indicate specified in the permit to perate. The test results for the fryers indicates they both exceeded the respective PM emission rate limit in the permit for perate permit on the permit on perate in accordance with permit for perate permit on perate in accordance with permit for perate permit on perate permit conditions are assumed to be in violation of this Rule. Rule 2004(f)(1) Requires compliance with all rules and permit conditions applicable to facility, as specified in	If yes, how often: Every two w	veeks Date of last maintenance and/or inspection 7/8/2025
Fryers E and F are deep cleaned for approximately 5 hours every 2 weeks. During this time, Maruche conducts any scheduled maintenance. In addition, the fryer equipment undergoes alkaline cleaning 6 months. Recorded documentation as follow: E: 2/10/2025 (Cleaning scheduled for 8/10/2025) F: 5/8/2025 (Cleaning scheduled for 11/8/2025) List all District rules, and/or permit conditions [indicating the specific section(s) and subsection(s)] from are seeking variance relief (if requesting variance from Rule 401 or permit condition, see Attachment A explain how you are or will be in violation of each rule or condition (see Attachment A, Item 9, Example Rule Explanation Requires Fryer E to meet a PM emission rate limit of 0.02 lbs/ton of w dough processed. The test results for Fryer E suggest that the fryer he emission rate of 0.069 lbs/ton of wet noodle dough, which exceeds the limit.	Describe the maintenance and	d/or inspection that was performed.
Rule Explain how you are or will be in violation of each rule or condition (see Attachment A, Item 9, Example	Fryers E and F are deep clear conducts any scheduled main months. Recorded document E: 2/10/2025 (Cleaning sched	aned for approximately 5 hours every 2 weeks. During this time, Maruchan ntenance. In addition, the fryer equipment undergoes alkaline cleaning every tation as follow:
Permit Condition E193.1 Requires Fryer E to meet a PM emission rate limit of 0.02 lbs/ton of we dough processed. The test results for Fryer E suggest that the fryer he emission rate of 0.069 lbs/ton of wet noodle dough, which exceeds the limit. Permit Condition E193.2 Requires Fryer F to meet a PM emission rate limit of 0.05 lbs/ton of wed dough processed. The test results for Fryer E suggest that the fryer he emission rate of 0.078 lbs/ton of wet noodle dough, which exceeds the limit. Rule 203(b) Requires permitted equipment to operate in accordance with permit conspective PM emission rate limit in the permit conspective PM emission rate limit in the permit for a perations are assumed to be in violation of this Rule. Rule 1303(a) BACT is believed to be the basis for the emission limits in the permit for E and F. The test results for the fryers indicates they both exceeded the respective PM emission rate limit in the permit, so any operations are as to be in violation of BACT requirements in New Source Review. Rule 2004(f)(1) Requires compliance with all rules and permit conditions applicable to facility, as specified in the facility permit. The test results for the fryers they both exceeded the respective PM emission rate limit in the permit operations are assumed to be in violation of this Rule. Are the equipment or activities subject to this request currently under variance coverage? Yes Are any other equipment or activities at this location currently (or within the last six months) under variance coverage? Yes No Were you issued any Notice(s) of Violation or Notice(s) to Comply concerning this equipment or activity past year? Yes No If yes, you must attach a copy of each notice.	and accounted Administra Letter (1) I	CUUCSUIIU VAIIANCE IIOM RIIIA AUG Or pormit condition, coo Attachacast AV D
Requires Fryer E to meet a PM emission rate limit of 0.02 ibs/ton of we dough processed. The test results for Fryer E suggest that the fryer he emission rate of 0.069 lbs/ton of wet noodle dough, which exceeds the limit. Permit Condition E193.2 Requires Fryer F to meet a PM emission rate limit of 0.05 lbs/ton of wet dough processed. The test results for Fryer E suggest that the fryer he emission rate of 0.078 lbs/ton of wet noodle dough, which exceeds the limit. Rule 203(b) Requires permitted equipment to operate in accordance with permit cospecified in the permit to operate. The test results for the fryers indicate both exceeded the respective PM emission rate limit in the permit, so a operations are assumed to be in violation of this Rule. Rule 1303(a) BACT is believed to be the basis for the emission limits in the permit for E and F. The test results for the fryers indicates they both exceeded the respective PM emission rate limit in the permit, so any operations are at to be in violation of BACT requirements in New Source Review. Rule 2004(f)(1) Requires compliance with all rules and permit conditions applicable to facility, as specified in the facility permit. The test results for the fryers they both exceeded the respective PM emission rate limit in the permit operations are assumed to be in violation of this Rule. Are the equipment or activities subject to this request currently under variance coverage? Yes	Rule	Explanation
dough processed. The test results for Fryer E suggest that the fryer hemission rate of 0.078 lbs/ton of wet noodle dough, which exceeds the limit. Rule 203(b) Requires permitted equipment to operate in accordance with permit conspecified in the permit to operate. The test results for the fryers indicate both exceeded the respective PM emission rate limit in the permit, so a operations are assumed to be in violation of this Rule. Rule 1303(a) BACT is believed to be the basis for the emission limits in the permit for E and F. The test results for the fryers indicates they both exceeded the respective PM emission rate limit in the permit, so any operations are as to be in violation of BACT requirements in New Source Review. Rule 2004(f)(1) Requires compliance with all rules and permit conditions applicable to facility, as specified in the facility permit. The test results for the fryers they both exceeded the respective PM emission rate limit in the permit operations are assumed to be in violation of this Rule. Are the equipment or activities subject to this request currently under variance coverage? Yes Are any other equipment or activities at this location currently (or within the last six months) under variance overage? Yes No Were you issued any Notice(s) of Violation or Notice(s) to Comply concerning this equipment or activity of yes, you must attach a copy of each notice.	Permit Condition E193.1	Requires Fryer E to meet a PM emission rate limit of 0.02 lbs/ton of wet not dough processed. The test results for Fryer E suggest that the fryer has a Femission rate of 0.069 lbs/ton of wet noodle dough, which exceeds the permission rate of 0.069 lbs/ton of wet noodle dough, which exceeds the permission rate of 0.069 lbs/ton of wet noodle dough, which exceeds the permission rate of 0.069 lbs/ton of wet noodle dough.
Rule 1303(a) Rule 1303(a) BACT is believed to be the basis for the emission limits in the permit to operations are assumed to be in violation of this Rule. BACT is believed to be the basis for the emission limits in the permit for E and F. The test results for the fryers indicates they both exceeded the respective PM emission rate limit in the permit, so any operations are at to be in violation of BACT requirements in New Source Review. Rule 2004(f)(1) Requires compliance with all rules and permit conditions applicable to facility, as specified in the facility permit. The test results for the fryers they both exceeded the respective PM emission rate limit in the permit operations are assumed to be in violation of this Rule. Are the equipment or activities subject to this request currently under variance coverage? Yes Are any other equipment or activities at this location currently (or within the last six months) under variance overage? Yes No Were you issued any Notice(s) of Violation or Notice(s) to Comply concerning this equipment or activity past year? Yes No If yes, you must attach a copy of each notice.		
BACT is believed to be the basis for the emission limits in the permit for E and F. The test results for the fryers indicates they both exceeded the respective PM emission rate limit in the permit, so any operations are at to be in violation of BACT requirements in New Source Review. Rule 2004(f)(1) Requires compliance with all rules and permit conditions applicable to facility, as specified in the facility permit. The test results for the fryers they both exceeded the respective PM emission rate limit in the permit operations are assumed to be in violation of this Rule. Are the equipment or activities subject to this request currently under variance coverage? Yes Are any other equipment or activities at this location currently (or within the last six months) under variance coverage? Yes No Were you issued any Notice(s) of Violation or Notice(s) to Comply concerning this equipment or activity past year? Yes No If yes, you must attach a copy of each notice.	. ,	Requires permitted equipment to operate in accordance with permit condition specified in the permit to operate. The test results for the fryers indicates the both exceeded the respective PM emission rate limit in the permit, so any operations are assumed to be in violation of this Rule.
facility, as specified in the facility permit. The test results for the fryers they both exceeded the respective PM emission rate limit in the permit operations are assumed to be in violation of this Rule. Are the equipment or activities subject to this request currently under variance coverage? Yes Are any other equipment or activities at this location currently (or within the last six months) under variance coverage? Yes No Were you issued any Notice(s) of Violation or Notice(s) to Comply concerning this equipment or activity past year? Yes No If yes, you must attach a copy of each notice.	Rule 1303(a)	BACT is believed to be the basis for the emission limits in the permit for Fry E and F. The test results for the fryers indicates they both exceeded the respective PM emission rate limit in the permit, so any operations are assured.
Are any other equipment or activities at this location currently (or within the last six months) under varian coverage? Yes \(\subseteq \text{No } \subseteq \) Were you issued any Notice(s) of Violation or Notice(s) to Comply concerning this equipment or activity past year? Yes \(\subseteq \subseteq \text{No } \subseteq \) If yes, you must attach a copy of each notice.	Rule 2004(f)(1)	Requires compliance with all rules and permit conditions applicable to the facility, as specified in the facility permit. The test results for the fryers indicated the the permit in the permit. So a
Were you issued any Notice(s) of Violation or Notice(s) to Comply concerning this equipment or activity past year? Yes \int No \int \left Yes, you must attach a copy of each notice.		 -
past year? Yes [X] No [_] If yes, you must attach a copy of each notice.	coverage? Yes \tag{ No.}	ivities at this location currently (or within the last six months) under variance
Have you received any complaints from the self-	oastyear? Yes 🔀 No	
have you received any complaints from the public regarding the operation of the subject equipment or a within the last six months? Yes \square No \boxtimes If yes, you should be prepared to present details at the hearing.	vithin the last six months?	

14. Explain why it is beyond your reasonable control to comply with the rule(s) and/or permit condition(s). Provide specific event(s) and date(s) of occurrence(s), if applicable.

As detailed above, Maruchan relies on the Deere Avenue facility to manufacture specific products for its customers that cannot be efficiently produced at other Maruchan facilities in California or elsewhere in the United States. The noodle fryers at the Deere Avenue facility can be quickly adapted to handle these custom orders and production of these custom orders could not be possible without major disruption to another Maruchan facility and would further impact the supply chain to Maruchan's customers. Further, it would impact the distribution chains that Maruchan is currently required to fulfill to current Deere Plant customers. Any amount of time that the Deere Avenue Fryers E and F cannot operate, it will have serious financial implications, as outlined above, to Maruchan and will also result in an impact to the plant workforce. Curtailing operations of Fryers E and F, is beyond Maruchan's reasonable control to comply with SCAQMD rules and permit conditions, as set forth below.

The only way for Maruchan to return to compliance is to pass a source test with both fryers. Once compliance is demonstrated the variance would end.

As a result of the July 15, 2025 PM results, Maruchan reasonably believes that for Maruchan Fryers E and F may be brought back into compliance by the installation of the oil mist control system, which is diligently being worked on with the City of Irvine to have a permit issued for the installation of the new system. The timeline for the new system to be permitted, installed, and pass inspection is within six (6) to nine (9) months of the issuance of this Petition. While, Maruchan would prefer this system to be installed at the earliest date, it is out of Maruchan's control of when the permits will be issued by the City of Irvine, and installation can be completed, and final inspection completed on the system. But, it is reasonably estimated that the system will be installed no later than July 18, 2026.

When and how did you first become aware that you would not be in compliance with the rule(s) and/or permit condition(s)? Provide specific event(s) and date(s) of occurrence(s).

On July 15, 2025, Maruchan was provided with a copy of the source test results report for the test performed on Fryers E and F on April 16, 2025 Upon reviewing the report, Maruchan learned that the fryers did not pass the source test for PM emissions and immediately reached out to its consultant for more information and implemented a compliance plan.

16. List date(s) and action(s) you have taken since that time to achieve compliance. That the Petition Form HB-V, and any related instructions, include requirement that the Petitioner include a timeline in suitable, chronological format to address the events, dates, and actions called for by Questions 15 and 16, including the dates of communication with the South Coast AQMD to notify them of the occurrence(s) giving rise to the requested variance.

Maruchan did not know about the variance process before it was recommended by Maruchan's consultant in response to news of the failed April source test on July 15, 2025. After meeting with its consultant to fully understand the variance process, Maruchan then spent the following week presenting the situation to its overseas management team in Japan, so both local and out of the country leaders could make an informed decision of a path to compliance. On July 23, 2025, after receiving approval from management, Maruchan began the process with its consultants to file this Petition. Also, during the period this Petition was being compiled and the filing of this Petition, Maruchan voluntarily reduced the production rate in Fryers E and F, and submitted the fryers to a retest, and as of the filing of this Petition, the results are still pending. The decision to reduce the production rate in the fryer lines was an attempt by Maruchan to achieve compliance during the pendency of this interim and regular variance Petition (see response to Question 21).

What would be the harm to your granted?	business durin	g and/or after the	period of the variance	e if the variance were not									
Economic losses: \$ 532,320 pe	r dav												
Number of employees laid off (if a	1111	nately 75-80 would	he impacted										
Provide detailed information rega	e detailed information regarding economic losses, if any, (anticipated business closure, breach of cont nip on customers, layoffs, and/or similar impacts).												
impact of 75 – 80 workers from	Without the immediate use of Fryers E and F at the Deere Avenue facility, Maruchan would lose approximat \$532,320 per day in revenue while it attempts to shift the production to another facility and additionally would impact of 75 – 80 workers from the Deere Avenue facility. The lost revenue is based on the number of production is currently contracted to manufacture for its customers that will not be produced if Fryers E and F cannot be operated.												
Can you curtail or terminate opera	ations in lieu of	, or in addition to, o	obtaining a variance?	Please explain.									
Maruchan considered curtailing test, but determined that the eco variance would be needed.	operations of F nomic hardship	ryers E and F until to the business a	it could schedule and nd its workers would	d pass another source be too great and a									
Estimate excess emissions, if any total opacity above 20% during the "N/A" here and skip to No. 20.	, on a daily bas e variance peri	sis, including, if appodd). If the variance	olicable, excess opace will result in no exce	ity (the percentage of ess emissions, insert									
		(A)	(B)	(C)*									
Pollutant	Ex	tal Estimated cess Emissions s/day)	Reduction Due to Mitigation (lbs/day)	Net Emissions After Mitigation (lbs/day)									
PM10 * Column A minus Column B = Co		7.05	-7.28	-0.23									
Excess Opacity: 0 Show calculations used to estimate emissions. Fryer E has a daily wet noodle do PM10 emission factor of 0.02 lbs 95.31 tons/day * 0.02 lbs PM10/tot the permitted PM10 emission factor of the permitted PM10 emission factor.	ough throughpu tor of wet noo	ut limit of 190,611 li dle dough. Maxim M10/day Using th	bs/day (95.31 tons/da um potential daily PN	ay) and a permitted 110 emissions are									
The permitted Fivilly emission fac		ted emission factor	of 0.060 lbs DM10/b	pat infit, but replacing									
the permitted PM10 emission fac maximum daily emission of 6.58 lemissions. Fryer F has a daily wet noodle do emiss on factor of 0.05 lbs/ton of tons/day * 0.05 lbs PM10/ton = 4. permitted PM10 emission factor v maximum daily emission of 6.63 lemissions. The total potential excess emission in the state of the potential excess emissions.	ugh throughpu wet noodle dou 25 lbs PM10/d vith the tested of bs PM10/day.	ted emission factor. The difference is 4 t limit of 170,000 lb. agh. Maximum pot ay. Using the same emission factor of 0 The difference is 2	of 0.069 lbs PM10/to 4.67 lbs PM10/day of ps/day (85 tons/day) a cential daily PM10 em e daily throughput lim 0.078 lbs PM10/ton y 2.38 lbs PM10/day of	on yields a potential potential excess and a permitted PM10 issions are 85 nit, but replacing the ields a potential potential excess									

21. Explain how you plan to recuce (mitigate) excess emissions during the variance period to the maximum extent feasible, or why reductions are not feasible.

Maruchan investigated the operational parameters for Fryers E and F during the April 2025 source test and compared them to parameters from the last passing source test in December 2021. In an attempt to reduce excessive emissions, Maruchan elected after receiving the most recent results on July 15, 2025, to reduce its operations for the fryer by thirty percent (30%). The reduction in the product may yield the result of reducing the Figher water content due to a decrease in production rate, it is possible that the reduction in the production line will result in a reduction of emissions, which will bring the emissions within compliance of the permit. As discussed above, a retest of Fryer E and F has been recently completed, and the results are currently pencing, so the outcome of the reduction production rates is not known as of the filing of this petition.

Maruchan may be willing to consider continuing the reduced rate of operation during the interim variance period for both fryers to bring them into compliance. For Fryer E, the 2021 the understood production rate was 1.79 tons of wet noodle dough per hour, compared with 2.33 tons/hr in 2025 (30% increase). For Fryer F, the 2021 understood production rate was 1.58 tons of wet noodle dough per hour, compared with 1.94 tons/hr in 2025 (23% increase). This may help reduce excess emissions from the fryers if there is actually a correlation between the production rate and the emission rate during the variance term.

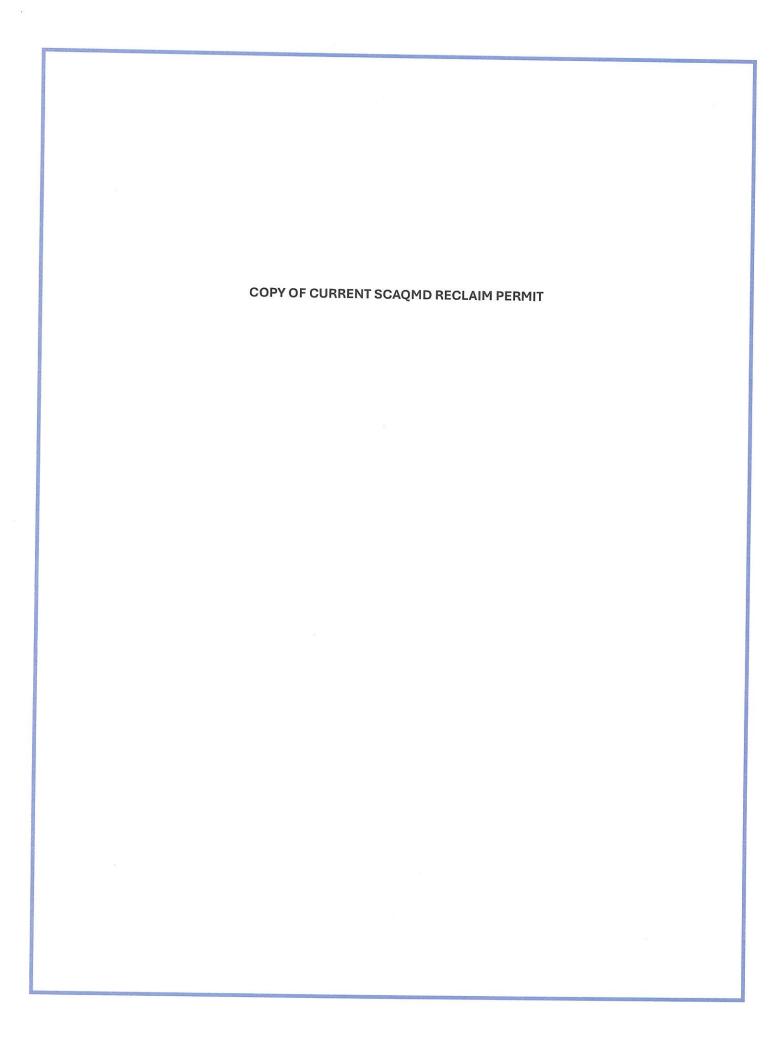
22. How do you plan to monitor or quantify emission levels from the equipment or activity(s) during the variance period, and to make such records available to the District? Any proposed monitoring does not relieve RECLAIM facilities from applicable missing data requirements.

During the variance period, Maruchan proposes to monitor daily throughput in Fryers E and F to calculate PM10 emissions. The PM10 emission factor from the April 2025 source test will be used to calculate daily PM10 emissions based on noodle dough throughput on each day the fryers operate. For any day when excess emissions occur, based on the calculations, the required minimum daily excess emissions fee will be paid.

23. How do you intend to achieve compliance with the rule(s) and/or permit condition(s)? Include a detailed description of any equipment to be installed, modifications or process changes to be made, permit conditions to be amended, etc., dates by which the actions will be completed, and an estimate of total costs.

Maruchan plans to install a new oil mist control system within the production line, which Maruchan anticipates will bring Fryers E and F into compliance. Then, upon the installation of the new oil mist control system, Maruchan will submit to a subsequent retest to ensure compliance within the issued permits parameters. As background, on October 7, 2022 the Permit to Construct the oil mist control system along with the necessary modifications to the fryers was approved by the SCAQMD, an extension of the permit was later granted on June 25, 2025. As of the date of filing this Petition, Maruchan's contractor and architect have submitted plans to the City of Irvine and are currently working with the City to obtain the necessary permit to have the system installed. Moreover, Maruchan is also in the process of completing an upgrade on its wastewater treatment system to handle the wastewater flow from the oil mist control system. The City of Irvine permitting and the waste-water treatment system upgrade must both be completed in order for Maruchan to install the oil mist control system on the fryers. It is anticipated that the oil mist control will be installed in the next six (6) to nine (9) months. After the new system is installed and a compliance test is conducted, it is anticipated that Maruchan will receive comp lance. As discussed above, Maruchan has never been out of compliance with its emissions standards and has never failed a compliance test. To that end, it was not known until the confirming July 15, 2025 compliance test results that there was a necessity to have the oil mist control system install for Maruchan to maintain compliance of its permits. Maruchan will diligently work to complete the permitting process and install the oil mist control system.

24.	State the date you are requesti date by which you expect to ac	ng the variance to begin:_ hieve final compliance:_A	Date of the Interim Variance Hea	ring ; and the
	If the regular variance is to extend specifying dates or time increments of Progress (see		must include a Schedule of Increchieve compliance. See District Reample #3).	ments of Progress, ule 102 for definition
	List Increments of Progress he	ere: n/a, the regular variar	ce will not last more than one yea	r. 1
25.		rsonnel with whom facility	raprocentatives have had as the	·
	Douglass Williams		Ext2071	
	•		has / 1 by	
			etitioner, please provide their nam	e and title below.
	Bill Winchester	Montrose Environmental	Solutions, Inc. Principal Scien	tist
	Name	Company	Title	
	The undersigned, under penalty therein set forth, is true and con	of perjury, states that the rect.	above petition, including attachme	ents and the items
	Executed on July 30, 2025	, at1902 Dea	re Avenue, Irvine	. California
	7.25			oamorna
	Signature		<u>∤orihito Suzuki</u> Print Name	
	Title: <u>Facility Manager</u>			
	. Conity Warrags			
26. individ	age, or currees meeting sing indi	III SCHEDULE A FEES: iness gross receipts criter	To be eligible for reduced fees for ion [see District Rule 303(h)], you	small businesses, must complete the
, , , , ,	•	claration Re Reduce	d Fee Eligibility	
	1. The petitioner is		a i do Eligionity	
	a) an individual, or			
	b) 🛘 an officer, partner or ov	vner of the petitioner herei	n, or a duly authorized agent of the	petitioner
	authorized to make the	representations set forth	herein.	,
	If you selected 1a, above, s	кір item 2.		
	2. The petitioner is			
	a) \square a business that meets	the following definition of S	Small Business as set forth in Distr	ict Rule 102:
	SMALL BUSINESS mea	ins a business which is inc	ependently owned and operated a n, the combined activities of both	ind meets the
		of employees is 10 or less	AND	
		ss annual receipts are \$50		
		a not-for-profit training ce		
		-OR-		
	b) \square an entity with total gros	s annual receipts of \$500,	000 or less.	
	Therefore, I believe the petition fee calculations, in accordance	oner qualifies for reduced for some some some some for the sound in th	ees for purpose of filing fees and e	xcess emission
YOU M	AY ATTACH ADDITIONAL PAGES IF NEO	:FSSARY1	D.a.	9 or 42
-	The state of the s		PAGE	8 of 12





Title Page

Facility ID:

014049

Revision #: 36 Date: October 13, 2017

FACILITY PERMIT TO OPERATE

MARUCHAN INC 1902 DEERE AVE IRVINE, CA 92606

NOTICE

IN ACCORDANCE WITH RULE 206, THIS PERMIT TO OPERATE OR A COPY THEREOF MUST BE KEPT AT THE LOCATION FOR WHICH IT IS ISSUED.

THIS PERMIT DOES NOT AUTHORIZE THE EMISSION OF AIR CONTAMINANTS IN EXCESS OF THOSE ALLOWED BY DIVISION 26 OF THE HEALTH AND SAFETY CODE OF THE STATE OF CALIFORNIA OR THE RULES OF THE SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT. THIS PERMIT SHALL NOT BE CONSTRUED AS PERMISSION TO VIOLATE EXISTING LAWS, ORDINANCES, REGULATIONS OR STATUTES OF ANY OTHER FEDERAL, STATE OR LOCAL GOVERNMENTAL AGENCIES.

Wayne Nastri Executive Officer

BU

Laki Tisopulos, Ph.D., P.E.

Deputy Executive Officer Engineering and Permitting

Table of Content

Facility ID: Revision #: 014049 36

Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

TABLE OF CONTENTS

Section A	Description Facility Information	Revision #	Date Issued
В	RECLAIM Annual Emission Allocation	25	07/01/2009
С	Facility Plot Plan	TO BE DEVE	07/01/2017 FLOPED
D	Facility Description and Equipment Specific Conditions	14	10/13/2017
E	Administrative Conditions	6	07/01/2000
F	RECLAIM Monitoring and Source Testin Requirements	<u>1</u> £4	07/01/1999
G	Recordkeeping and Reporting Requirements for RECLAIM Sources	4	07/01/1999
Н	Permit To Construct and Temporary Permit to Operate	5	03/05/2002
I	Compliance Plans & Schedules	2	07/01/1999
J	Air Toxics	1	07/01/1999
Appendix			
A	NOx and SOx Emitting Equipment Exemp From Written Permit Pursuant to Rule 219	t 1	07/01/1999
В	Rule Emission Limits	1	07/01/1999



 Section D
 Page: 1

 Facility ID: 014049
 014049

 Revision #: 14
 14

 Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Condition s	
Process 1: BOILERS						
BOILER, NATURAL GAS, MIURA, MODEL LX-200 SGI, SERIAL NO. 47S403000, WITH LOW NOX BURNER 7.088 MMBTU/HR WITH A/N: 568224	D4		NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4); NOX: 9 PPMV NATURAL GAS (3); NOX: 30 PPMV NATURAL GAS (4)	D28.2	
BURNER, NATURAL GAS, MIURA, MODEL LX-200 SGI, WITH LOW NOX BURNER, 7.088 MMBTU/HR						
BOILER, NATURAL GAS, MIURA, MODEL LX-200 SGI, SERIAL NO. 47S403001, WITH LOW NOX BURNER 7.088 MMBTU/HR WITH A/N: 568225	D5		NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4); NOX: 9 PPMV NATURAL GAS (3); NOX: 30 PPMV NATURAL GAS (4)	D28.2	
BURNER, NATURAL GAS, MIURA, MODEL LX-200 SGI, WITH LOW NOX BURNER, 7.088 MMBTU/HR					S.	
BOILER, NATURAL GAS, MIURA, MODEL LX-200 SGI, SERIAL NO. 47S403002, WITH LOW NOX BURNER, 7.088 MMBTU/HR WITH A/N: 568226	D46		NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4); NOX: 9 PPMV NATURAL GAS (3); NOX: 12 PPMV NATURAL GAS (4)	D28.2	
BURNER, NATURAL GAS, MIURA, MODEL LX-200 SGI, WITH LOW NOX BURNER, 7.088 MMBTU/HR						

* (1) (1A)	(1B)	Denotes	RECLAIM	emission	factor
-----	------	-----	------	---------	---------	----------	--------

(3) Denotes RECLAIM concentration limit

(5) (5A) (5B) Denotes command and control emission limit

(7) Denotes NSR applicability limit

See App B for Emission Limits

(2) (2A) (2B) Denotes RECLAIM emission rate

(4) Denotes BACT emission limit

(6) Denotes air toxic control rule limit

(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)

(10) See section J for NESHAP/MACT requirements

^{**} Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.



Section D 014049 Facility ID: Revision #: 14 Date:

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Condition s
Process 1: BOILERS		The state of the state of	Unit		
BOILER, NATURAL GAS, MIURA, MODEL LX-200SGI, SERIAL NO. 47S402863, WITH LOW NOX BURNER 7.088 MMBTU/HR WITH A/N: 568227 BURNER, MIURA, MODEL	D53		NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4); NOX: 9 PPMV NATURAL GAS (3); NOX: 12 PPMV NATURAL GAS (4)	D28.2
LX-200SGI, 7.088 MMBTU/HR BOILER, NATURAL GAS, MIURA, MODEL LX-200SGI, SERIAL NO. 47S402862, WITH LOW NOX BURNER 7.088 MMBTU/HR WITH A/N: 568228 BURNER, MIURA, MODEL LX-200 SGI, 7.088 MMBTU/HR	D54	-	NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4); NOX: 9 PPMV NATURAL GAS (3); NOX: 12 PPMV NATURAL GAS (4)	D28.2
Process 2: NOODLE PRO System 1: NOODLE PRO	CESSI CESSI	NG SYSTEN	/IS 0. 1	Alleren and Allere	
CONVEYOR, BELT, FLOUR, COMMON TO LINE NO.1 AND LINE NO. 2 A/N: 01884A	D6				
CONVEYOR, PNEUMATIC, COMMON TO LINE NO. 1 AND LINE NO. 2 NN: 01884A	D7				
WEIGH STATION NN: 01884A	D8				
VEIGH STATION L/N: 01884A	D9				
MXER VN: 01884A	D10				

* (1	(1A)	(1B) Denotes	RECLAIM	emission factor	
------	------	--------------	---------	-----------------	--

- Denotes RECLAIM concentration limit
- (5) (5A) (5B) Denotes command and control emission limit
- (7)Denotes NSR applicability limit
- See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
- (4) Denotes BACT emission limit
- (6) Denotes air toxic control rule limit
- (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
- See section J for NESHAP/MACT requirements (10)
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.



Section D Page: 3 Facility ID: 014049 Revision #: 14 Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Condition s
Process 2: NOODLE PRO	CESS	ING SYSTE	MS	article Englished	WA CONTRACTOR OF THE CONTRACTO
MIXER A/N: 01884A	D11				
CONVEYOR, DOUGH A/N: 01884A	D12				
FRYER, DEEP FAT TYPE, STEAM HEATED A/N: 01884A	D13			•	C6.1
CONVEYOR, FRYER CONVEYOR A/N: 01884A	D14				
CONVEYOR, FRYER CONVEYOR A/N: 01884A	D15				
CONVEYOR, FRYER CONVEYOR A/N: 01884A	D16				
System 2: NOODLE PRO	CESSI	NG LINE N	0.2	The second of th	
CONVEYOR, BELT, FLOUR, COMMON TO LINE NO.1 AND LINE NO. 2 A/N: 01884A	D6				
CONVEYOR, PNEUMATIC, COMMON TO LINE NO. 1 AND LINE NO. 2 A/N: 01884A	D7				
WEIGH STATION A/N: 01885A	D17			-	
WEIGH STATION A/N: 01885A	D18				
MIXER A/N: 01885A	D20				
CONVEYOR, DOUGH A/N: 01885A	D21				

* (1) (1A) (1B) Denotes RECLAIM emission factor	((1)	(1	E	A	.)	((I	L	В)	D	enotes	R	E	CL	A	IM	emission	facto
---	---	--	---	---	---	---	---	---	---	----	---	---	---	---	---	---	---	--------	---	---	----	---	----	----------	-------

⁽³⁾ Denotes RECLAIM concentration limit

^{(5) (5}A) (5B) Denotes command and control emission limit

 ⁽⁷⁾ Denotes NSR applicability limit
 (9) See App B for Emission Limits

^{(2) (2}A) (2B) Denotes RECLAIM emission rate

⁽⁴⁾ Denotes BACT emission limit

⁽⁶⁾ Denotes air toxic control rule limit

^{(8) (8}A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)

⁽¹⁰⁾ See section J for NESHAP/MACT requirements

^{**} Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.



Section D
Facility ID:
Revision #:

Page: 4 014049

Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Condition s
Process 2: NOODLE PRO	DCESSI	NG SYSTE	MS		7
FRYER, DEEP FAT TYPE, STEAM HEATED A/N: 01885A	D22				C6.1
CONVEYOR, FRYER CONVEYOR A/N: 01885A	D23				
CONVEYOR, FRYER CONVEYOR A/N: 01885A	D24				
CONVEYOR, FRYER CONVEYOR A/N: 01885A	D25				
System 4: NOODLE PRO	CESSI	NG LINE N	0.3		0
WEIGH STATION, MULTIPLE A/N: 543783	D49				
MIXER, MULTIPLE A/N: 543783	D50				
FRYER, E, DEEP FAT TYPE, STEAM HEATED A/N: 543783	D44				C1.2, C1.5, C6.3, D29.3,
System 5: NOODLE PRO	CESSI	NG LINE NO	0.4		E193.1
WEIGH STATION, MULTIPLE A/N: 543782	D51				
MIXER, ONE OR MULTIPLE A/N: 543782	D52				
FRYER, F, DEEP FAT TYPE, STEAM HEATED A/N: 543782	D45				C1.3, C1.4, C6.3, D29.3,
Process 3: FLOUR STOR	AGE			AND THE STATE OF THE STATE OF	E193.2
STORAGE SILO, FLOUR, WITH FABRIC FILTER, HEIGHT: 42 FT; DIAMETER: 12 FT A/N: 01886A	D27				

*	(1)(1A)	(13) Denotes RECLAIM emission factor
	(2)	

Denotes RECLAIM concentration limit (4)

(5) (5A) (5B) Denotes command and control emission limit

(7) Denotes NSR applicability limit
 (9) See App B for Emission Limits

(2) (2A) (2B) Denotes RECLAIM emission rate

(4) Denotes BACT emission limit

(6) Denotes air toxic control rule limit

(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements

** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.



Section D Page: 5
Facility ID: 014049
Revision #: 14
Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Condition s
Process 3: FLOUR STOR	AGE				
CONVEYOR, PNEUMATIC, TRUCK UNLOADING A/N: 01886A	D28				
STORAGE SILO, FLOUR, WITH FABRIC FILTER, HEIGHT: 42 FT; DIAMETER: 12 FT A/N: 135664	D29				
CONVEYOR, PNEUMATIC, TRUCK UNLOADING A/N: 135664	D30				
Process 4: MAINTENAN	CE AN	D REPAIR			
PLASMA ARC CUTTER, PORTABLE, MILLER, MODEL SPECTRUM 625 X-TREME, WITH A XT40 TORCH, WIDTH: 5.5 IN; HEIGHT: 9 IN; LENGTH: 1 FT 1.25 IN A/N: 579363	D57				B27.1, C1.6

1	1)	1	14)	(IR)	Denotes	DECL	ATM	emission	fantar
1	1.	1	141	(1D)	Denotes	KECL	AllVL	emission	ractor

⁽³⁾ Denotes RECLAIM concentration limit

^{(5) (5}A) (5B) Denotes command and control emission limit

⁽⁷⁾ Denotes NSR applicability limit

⁽⁹⁾ See App B for Emission Limits

^{(2) (2}A) (2B) Denotes RECLAIM emission rate

⁽⁴⁾ Denotes BACT emission limit

⁽⁶⁾ Denotes air toxic control rule limit

^{(8) (8}A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)

⁽¹⁰⁾ See section J for NESHAP/MACT requirements

^{**} Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.



Section D Page: 6
Facility ID: 014049
Revision #: 14
Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: DEVICE ID INDEX

The following sub-section provides an index to the devices that make up the facility description sorted by device ID.



Section D Page: 7 Facility ID: 014049 Revision #: 14 Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: DEVICE ID INDEX

Device Index For Section D				
Device ID	Section D Page No.	Process	System	
D4	1	1	0	
D5	1	1	0	
D6	2	2	1	
D6	3	2	2	
D7	2	2	ī	
D7	3	2	2	
D8	2	2	1	
D9	2	2	1	
D10	2	2	1	
D11	3	2	1	
D12	3	2	1	
D13	3	2	1	
D14	3	2	1	
D15	3	2	1	
D16	3	2	1	
D17	3	2	2	
D18	3	2	2	
D20	3	2	2	
D21	3	2	2	
D22	4	2	2	
D23	4	2	2	
D24	4	2	2	
D25	4	2	2	
D27	4	3	0	
D28	5	3	0	
D29	5	3	0	
D30	5	3	0	
D44	4	2	4	
D45	4	2	5	
D46	1	1	0	
D49	4	2	4	
D50	4	2	4	
D51	4	2	5	
D52	4	2	5	
D53	2	1	. 0	



Section D Facility ID: Revision #:

Page: 8 014049

Revision #: 14 Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: DEVICE ID INDEX

-	Device Index	For Section D	
Device ID	Section D Page No.	Process	System
D54	2	1	0
D57	5	4	0



Section D Page: 9
Facility ID: 014049
Revision #: 14
Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

DEVICE CONDITIONS

B. Material/Fuel Type Limits

B27.1 The operator shall not use materials containing any toxic air contaminants (TACs) identified in the SCAQMD Rule 1401 (except for those compounds listed below), as amended 06/05/2015.

COMPOUND	CAS NO.	% Weight	
Chromium	7440-47-3	20	
Manganese	7439-96-5	2	
Nickel	7440-02-0	14	

[Devices subject to this condition: D57]

C. Throughput or Operating Parameter Limits

C1.2 The operator shall limit the material processed to no more than 2,859 ton(s) in any one calendar month.

For the purpose of this condition, material processed shall be defined as pounds of wet noodles processed in Line 3.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition: D44]

C1.3 The operator shall limit the material processed to no more than 258,706 lb(s) in any one day.



Section D Facility ID: Page: 10 014049
Revision #: 14

Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

For the purpose of this condition, material processed shall be defined as wet noodles processed.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition: D45]

C1.4 The operator shall limit the material processed to no more than 3,880 ton(s) in any one calendar month.

For the purpose of this condition, material processed shall be defined as pounds of wet noodles processed in Line 4.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition : D45]

C1.5 The operator shall limit the material processed to no more than 190,611 lb(s) in any one day.

For the purpose of this condition, material processed shall be defined as wet noodles processed.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition: D44]

C1.6 The operator shall limit the length of cut to no more than 65 feet in any one calendar month.

Section D Page: 11 Facility ID: 014049 Revision #: 14 Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

For the purpose of this condition, length of cut shall be defined as feet of stainless steel cut.

The maximum thickness of stainless steel sheet cut shall not exceed 0.125 inches.

The maximum width of the Kerf shall not exceed 0.075 inches.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition: D57]

C6.1 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 320 Deg F.

To comply with this condition, the operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature of the frying oil.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition: D13, D22]

C6.3 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 315 Deg F.

To comply with this condition, the operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature of the frying oil.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition: D44, D45]



| Section D | Page: 12 | Facility ID: 014049 | Revision #: 14 | Date: October 13 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

D. Monitoring/Testing Requirements

D28.2 The operator shall conduct source test(s) in accordance with the following specifications:

The test shall be conducted to determine the NOX emissions at the outlet.

The test shall be conducted within 12 months of the approval of the concentration limit.

The test shall be conducted every five-year period, with the first five-year period ending on June 30, 2005.

[Devices subject to this condition: D4, D5, D46, D53, D54]

D29.3 The operator shall conduct source test(s) for the pollutant(s) identified below.

Pollutant(s) to be tested	Required Test Method(s)	Averaging Time	Test Location
PM10 emissions	District method 5.1	District-approved averaging time	Outlet
ROG emissions	District method 25.1	District-approved averaging time	Outlet

Section D Page: 13 Facility ID: 014049 Revision #: 14 Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The test shall be conducted when the equipment is operating under normal conditions.

The test shall be conducted to demonstrate compliance with previously established daily emission rates as found in Conditions E193.1 and E193.2, using the maximum daily productions established within Conditions C1.3 and C1.5.

In addition to the source test requirements of Section E of this facility permit, notify the District of the date and time of the test at least 10 days prior to the test.

The test(s) shall be conducted at least once every three years.

The operator shall also provide to the District a source test report containing, at a minimum, the following information:

Required Data	Reported As
Emissions data	Mass emission rate (total lb/hr)
Production Rate of each Noodle Line	Wet noodles (lb/hr)
Exhaust flow rate	Dry standard cubic feet per minute (DSCFM)

[Devices subject to this condition: D44, D45]

E. Equipment Operation/Construction Requirements

E193.1 The operator shall operate and maintain this equipment according to the following requirements:

The operator shall limit the PM10 emissions to 0.02 lb/ton of wet noodle processed.

The operator shall limit the VOC emissions to 0.12 lb/ton of wet noodle processed.

[Devices subject to this condition: D44]



Section D Page: 14
Facility ID: 014049
Revision #: 14
Date: October 13, 2017

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

E193.2 The operator shall operate and maintain this equipment according to the following requirements:

The operator shall limit the PM10 emissions to 0.05 lb/ton of wet noodle processed.

The operator shall limit the VOC emissions to 0.08 lb/ton of wet noodle processed.

[Devices subject to this condition: D45]

COPY OF PERMIT TO CONSTRUCT FOR OIL MIST CONTROL AND MODIFIED FRYERS E & F AND EXTENSION REQUESTS

Title Page

Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE

MARUCHAN INC 1902 DEERE AVE IRVINE, CA 92606

NOTICE

IN ACCORDANCE WITH RULE 206, THIS PERMIT TO OPERATE OR A COPY THEREOF MUST BE KEPT AT THE LOCATION FOR WHICH IT IS ISSUED.

THIS PERMIT DOES NOT AUTHORIZE THE EMISSION OF AIR CONTAMINANTS IN EXCESS OF THOSE ALLOWED BY DIVISION 26 OF THE HEALTH AND SAFETY CODE OF THE STATE OF CALIFORNIA OR THE RULES OF THE SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT. THIS PERMIT SHALL NOT BE CONSTRUED AS PERMISSION TO VIOLATE EXISTING LAWS, ORDINANCES, REGULATIONS OR STATUTES OF ANY OTHER FEDERAL, STATE OR LOCAL GOVERNMENTAL AGENCIES.

Executive Officer
By
Jason Aspell
Deputy Executive Officer

Engineering and Permitting

Wayne Nastri

Section D Page: 1 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

	Total Bolows				
Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 1: BOILERS				- I	
BOILER, NATURAL GAS, MIURA, MODEL LX-200 SGI, SERIAL NO. 47S403000, WITH LOW NOX BURNER 7.088 MMBTU/HR WITH A/N: 568224	D4		NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4); NOX: 9 PPMV NATURAL GAS (3); NOX: 30 PPMV NATURAL GAS (4)	D28.2
BURNER, NATURAL GAS, MIURA, MODEL LX-200 SGI, WITH LOW NOX BURNER, 7.088 MMBTU/HR				· · · · · · · · · · · · · · · · · · ·	
BOILER, NATURAL GAS, MIURA, MODEL LX-200 SGI, SERIAL NO. 47S403001, WITH LOW NOX BURNER, 7.088 MMBTU/HR WITH A/N: 568225	D5		NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4); NOX: 9 PPMV NATURAL GAS (3); NOX: 30 PPMV NATURAL GAS (4)	D28.2
MODEL LX-200 SGI, SERIAL NO. 47S403002, WITH LOW NOX BURNER.	D46		UNIT**	CO: 100 PPMV NATURAL GAS (4); NOX: 9 PPMV NATURAL GAS (3); NOX: 12 PPMV	D28.2
7.088 MMBTU/HR WITH A/N: 568226 BURNER, NATURAL GAS, MIURA, MODEL LX-200 SGI, WITH LOW NOX BURNER, 7.088 MMBTU/HR				NATURAL GAS (4)	

(5) Denotes RECLAIM concentration limit (4) De (5) (5A) (5B) Denotes command and control emission limit (6) De (7) Denotes NSR applicability limit (8) (8A) (8B) D	Denotes RECLAIM emission rate Denotes BACT emission limit Denotes air toxic control rule limit Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.) See section J for NESHAP/MACT requirements g and reporting requirements for this device.
--	---

Section D Page: 2 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

,					
Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 1: BOILERS					
BOILER, NATURAL GAS, MIURA, MODEL LX-200SGI, SERIAL NO. 47S402863, WITH LOW NOX BURNER 7.088 MMBTU/HR WITH A/N: 568227	D53		NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4); NOX: 9 PPMV NATURAL GAS (3); NOX: 12 PPMV NATURAL GAS (4)	D28.2
BURNER, MIURA, MODEL LX-200SGI, 7.088 MMBTU/HR					
BOILER, NATURAL GAS, MIURA, MODEL LX-200SGI, SERIAL NO. 47S402862, WITH LOW NOX BURNER. 7.088 MMBTU/HR WITH A/N: 568228	D54	-	NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4); NOX: 9 PPMV NATURAL GAS (3); NOX: 12 PPMV NATURAL GAS (4)	D28.2
BURNER, MIURA, MODEL LX-200 SGI, 7.088 MMBTU/HR					
BOILER, NATURAL GAS, MIURA, MODEL LX-200-SGN, WITH ULTRA LOW NOX BURNER, 7.089 MMBTU/HR WITH A/N: 623925	D58		NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4) [RULE 1303(a)(1)-BACT, 12-6-2002]; NOX: 9 PPMV NATURAL GAS (3) [RULE 2005, 10-15-1993]; NOX: 9 PPMV NATURAL GAS (4) [RULE 1303(a)(1)-BACT, 12-6-2002]	A195.1, A195.2, A195.3, A195.4, D28.3, E448.1, I297.1, K171.1
BURNER, MIURA, MODEL LX-200-SGN, 7.089 MMBTU/HR					
Process 2: NOODLE PRO	CESSI	NG SYSTE	MS		
System 1: NOODLE PROC	CESSII	NG LINE N	O. 1		
COMMON TO LINE NO.1 AND LINE NO.2	D6				
A/N: 01884A	<u>.</u>) 		

*	(I)(IA)(IB) Denotes RECLAIM emission factor	(2) (2A) (2B)	Denotes RECLAIM emission rate
		Denotes RECLAIM concentration limit		Denotes BACT emission limit
	(5) (5A) (5B)) Denotes command and control emission limit		Denotes air toxic control rule limit
	(7)	Denotes NSR applicability limit	, ,	Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
		See App B for Emission Limits	(10)	See section I for NESHAP/MACT requirements
**	Refer to sect	ion F and G of this permit to determ ne the monitoring	ng, recordkeep	ing and reporting requirements for this device.

Section D Page: 3 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 2: NOODLE PRO)CESS	ING SYSTE	MS		
CONVEYOR, PNEUMATIC, COMMON TO LINE NO. 1 AND LINE NO. 2	D7				
A/N: 01884A WEIGH STATION A/N: 01884A	D8				
WEIGH STATION A/N: 01884A	D9				
MIXER A/N: 01884A	D10				
MIXER A/N: 01884A	DII				
CONVEYOR, DOUGH A/N: 01884A	D12				
FRYER, DEEP FAT TYPE, STEAM HEATED A.N: 01884A	D13				C6.1
CONVEYOR, FRYER CONVEYOR A/N: 01884A	D14				
CONVEYOR, FRYER CONVEYOR A/N: 01884A	D15			··· · · · · · · · · · · · · · · · · ·	
CONVEYOR, FRYER CONVEYOR A/N: 01884A	D16	· · · · · · · · · · · · · · · · · · ·	· ··-·		
System 2: NOODLE PRO	CESSI	NG LINE N	O. 2		
CONVEYOR, BELT, FLOUR, COMMON TO LINE NO.1 AND LINE NO. 2 A/N: 01884A	D6				
CONVEYOR, PNEUMATIC, COMMON TO LINE NO. 1 AND LINE NO. 2 A/N: 01884A	D7			- Administration of the Control of t	
WEIGH STATION A/N: 01885A	D17			Transmission of the control of the c	-
* (1) (1A) (1B) Denotes RECLAIM et (3) Denotes RECLAIM co (5) (5A) (5B) Denotes command and (7) Denotes NSR applicab (9) See App B for Emissio ** Refer to section F and G of this perm	ncentration I control en Ility limit n Limits	n limit mission limit	(4) Denotes (6) Denotes (8) (8A) (8B) Denotes (10) See sec	s RECLAIM emission rate BACT emission limit air toxic control rule limit s 40 CFR limit (e.g. NSPS, NESH tion J for NESHAP/MACT require	am anta

Section D Page: 4
Facility ID: 014049
Revision #: DRAFT
Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 2: NOODLE PRO	OCESS	ING SYSTE	MS		
WEIGH STATION A/N: 01885A	D18		Mar o (A		
MIXER A/N: 01885A	D20				
CONVEYOR, DOUGH A/N: 01885A	D21				
FRYER, DEEP FAT TYPE, STEAM HEATED A/N: 01885A	D22				C6.1
CONVEYOR, FRYER CONVEYOR A/N: 01885A	D23			• • • • • • • • • • • • • • • • • • • •	
CONVEYOR, FRYER CONVEYOR A/N: 01885A	D24				
CONVEYOR, FRYER CONVEYOR A/N: 01885A	D25				
System 4: NOODLE PRO	CESS	ING LINE N	0.3		
WEIGH STATION, MULTIPLE A/N: 543783	D49				Administration (
MIXER, MULTIPLE A/N: 543783	D50		į		
FRYER, E, DEEP FAT TYPE, STEAM HEATED A/N:	D44	C60			C1.2, C1.5, C6.3, D29.3, E193.1,
System 5: NOODLE PRO	CESSI	NG LINE N	0.4		E193.3
WEIGH STATION, MULTIPLE A/N: 625866	D51				
MIXER, ONE OR MULTIPLE A/N: 625866	D52				
RYER, F, DEEP FAT TYPE, STEAM HEATED NN:	D45	C60			C1.3, C1.4, C6.3, D29.3, E193.2, E193.3

•	(1) (1A) (1B)) Denotes RECLAIM emission factor	(2)(2A)(2B)	Denotes RECLAIM emission rate
	(3)	Denotes RECLAIM concentration limit		Denotes BACT emission limit
	(5) (5A) (5B)	Denotes command and control emission limit	:	Denotes air toxic control rule limit
		73 . 3707		Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
	(9)	See App B for Emission Limits		See section J for NESHAP/MACT requirements
	Th. C		()	see council a for the britain MINC I requirements

^{**} Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

Section D Page: 5 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

			a conditions see	-01 111 0010 111	
Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 2: NOODLE PRO	CESS	ING SYSTE	MS		-
System 6: Control System	1				<u> </u>
MIST ELIMINATOR, PARALLEL FILTER HOUSING, SHIP AND SHORE ENVIRONMENTAL, EACH WITH THREE FILTERS, WIDTH: 3 FT 8 IN; HEIGHT: 1 FT; LENGTH: 3 FT 8 IN WITH A/N:	C60 	D44 D45			C10.1, D12.1 D323.1, E448.2, H23.
BLOWER, FORCED DRAFT, 15 HP					
CONDENSER, WATER COOLED, RADIATOR COIL, 2.83 MMBTU/HR CAPACITY					
COOLING TOWER, CROSSFLOW TYPE, 168 GPM WATER FLOW RATE					
KNOCK OUT DRUM, 300 GALLONS			,		
Process 3: FLOUR STORA	AGE				
STORAGE SILO. FLOUR, WITH FABRIC FILTER, HEIGHT: 42 FT ; DIAMETER: 12 FT A/N: 01886A	D27		11 11 11 11 11 11 11 11 11 11 11 11 11		
CONVEYOR, PNEUMATIC, TRUCK JNLOADING JN: 01886A	D28				
TORAGE SILO, FLOUR, WITH FABRIC FILTER. HEIGHT: 42 FT; DIAMETER: 12 FT VN: 135664	D29	:			

	 (1) (1A) (1B) Denotes RECLAIM emission factor (3) Denotes RECLAIM concentration limit (5) (5A) (5B) Denotes command and control emission limit (7) Denotes NSR applicability limit 	 (2) (2A) (2B) Denotes RECLAIM emission rate (4) Denotes BACT emission limit (6) Denotes air toxic control rule limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
**	(9) See App B for Emission Limits Refer to section F and G of this permit to determine the monitori	(10) See section I for NESHAP/MACT requirements

Section D Page: 6
Facility ID: 014049
Revision #: DRAFT
Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

Equipment Process 3: FLOUR STOR	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
CONVEYOR, PNEUMATIC, TRUCK UNLOADING A/N: 135664	D30				
Process 4: MAINTENANO	CE AN	D REPAIR			<u> </u>
PLASMA ARC CUTTER, PORTABLE, MILLER, MODEL SPECTRUM 625 X-TREME, WITH A XT40 TORCH, WIDTH: 5.5 IN; HEIGHT: 9 IN; LENGTH: 1 FT 1.25 IN A/N: 579363	D57	7 (0.007)			B27.1, C1.6

	(1) (1A) (1B) Denotes RECLAIM emission factor	(2) (2A) (2B) Denotes RECLAIM emission rate	
	(3) Denotes RECLAIM concentration limit	(4) Denotes BACT emission limit	
	(5) (5A) (5B) Denotes command and control emission limit	(6) Denotes air toxic control rule limit	
	(7) Denotes NSR applicability limit	(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)	
	(9) See App B for Emission Limits	(10) See section I for NESHAR/MACT assistant	
**	Refer to section F and G of this permit to determine the monitorin	g, recordkeeping and reporting requirements for this device.	

Section D Page: 7 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: DEVICE ID INDEX

The following sub-section provides an index to the devices that make up the facility description sorted by device ID.

Section D Page: 8 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: DEVICE ID INDEX

	Device Index For Section D				
Device ID	Section D Page No.	Process	System		
D4	manderen maak terrimegeneerisse on de kontroprocessioneren schoolwegen verstaanne is societ op depaties voorstaan skool de gewone is societ on de kontroprocessioneren is societationeren is societatio	1	0		
D5	1	1	0		
D6	2	2	1		
D6	3		2		
D7	3	2	1		
D7	3	2	2		
D8	3	2	1		
D9	3	2	1		
D10	3	2 2 2 2 2 2 2 2	1 1		
D11	3	2	1		
D12	3	2	1		
D13	3		1		
D14	3	2	1		
D15	3	2	1		
D16 D17	3	2			
D18	3	2	2		
D20	4 4	2 2 2 2 2 2 2 2	2		
D21	4	2	2 2		
D22	4	2 2	the state of the s		
D23	4		2 2		
D24	4	2 2	2		
D25	4	$\frac{2}{2}$	2		
D27	5	3	0		
D28	5	3	0		
D29	5	3	0		
D30	6	3	0		
D44	4	2	4		
D45	4	2	5		
D46	1	1	0		
D49	4	2	4		
D50	4	2	4		
D51	4	2	5		
D52	4	2	5		
D53		1	0		

Section D Page: 9 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC SECTION D: DEVICE ID INDEX

Device Index For Section D						
Device ID Secti	on D Page No.	Process	System			
D54	2	1	Λ			
D57	6	4	-0			
D58	2	1	ŏ			
C60	5	2	6			

Section D Fage: 10 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

DEVICE CONDITIONS

A. Emission Limits

A195.1 The 400 PPMV CO emission limit(s) is averaged over 15 minutes @ 3% Oxygen, dry.

[Devices subject to this condition: D58]

A195.2 The 9 PPMV NOX emission limit(s) is averaged over 15 minutes @ 3% Oxygen, dry.

[Devices subject to this condition: D58]

A195.3 The 2000 PPMV CO emission limit(s) is averaged over 15 minutes @ 3% Oxygen, dry.

[Devices subject to this condition: D58]

A195.4 The 100 PPMV CO emission limit(s) is averaged over 15 minutes @ 3% Oxygen, dry.

[RULE 1146, 11-1-2013; RULE 1146, 12-4-2020]

[Devices subject to this condition: D58]

B. Material/Fuel Type Limits

Section D Page: 11 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

B27.1 The operator shall not use materials containing any toxic air contaminants (TACs) identified in the SCAQMD Rule 1401 (except for those compounds listed below), as amended 06/05/2015.

	7 - 015.	
COMPOUND	CAS NO.	% Weight
Chromium Manganese	7440-47-3 7439-96-5	20 2
Nickel	7440-02-0	14

[Devices subject to this condition: D57]

C. Throughput or Operating Parameter Limits

C1.2 The operator shall limit the material processed to no more than 2,859 ton(s) in any one calendar month.

For the purpose of this condition, material processed shall be defined as pounds of wet noodles processed in Line 3.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition: D44]

C1.3 The operator shall limit the material processed to no more than 170,000 lb(s) in any one day.

For the purpose of this condition, material processed shall be defined as wet noodles processed.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

Section D Page: 12 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition: D45]

C1.4 The operator shall limit the material processed to no more than 2,550 ton(s) in any one calendar month.

For the purpose of this condition, material processed shall be defined as pounds of wet noodles processed in Line 4.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition: D45]

C1.5 The operator shall limit the material processed to no more than 190,611 lb(s) in any one day.

For the purpose of this condition, material processed shall be defined as wet noodles processed.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition: D44]

C1.6 The operator shall limit the length of cut to no more than 65 feet in any one calendar month.

Section D Page: 13 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

For the purpose of this condition, length of cut shall be defined as feet of stainless steel cut.

The maximum thickness of stainless steel sheet cut shall not exceed 0.125 inches.

The maximum width of the Kerf shall not exceed 0.075 inches.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition: D57]

C6.1 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 320 Deg F.

To comply with this condition, the operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature of the frying oil.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition: D13, D22]

C6.3 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 315 Deg F.

To comply with this condition, the operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature of the frying oil.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[Devices subject to this condition : D44, D45]

Section D Page: 14
Facility ID: 014049
Revision #: DRAFT
Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

C10.1 The operator shall use this equipment in such a manner that the differential pressure being monitored, as indicated below, is maintained between 0.5 and 4.0 inches water column.

[RULE 3004((a)(1), 12-12-1997]

[Devices subject to this condition: C60]

D. Monitoring/Testing Requirements

D12.1 The operator shall install and maintain a(n) differential pressure gauge to accurately indicate the differential pressure across the filters.

[RULE 3004((a)(1), 12-12-1997]

[Devices subject to this condition: C60]

D28.2 The operator shall conduct source test(s) in accordance with the following specifications:

The test shall be conducted to determine the NOX emissions at the outlet.

The test shall be conducted within 12 months of the approval of the concentration limit.

The test shall be conducted every five-year period, with the first five-year period ending on June 30, 2005.

[Devices subject to this condition: D4, D5, D46, D53, D54]

D28.3 The operator shall conduct source test(s) in accordance with the following specifications:

Section D Page: 15 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The District shall be notified of the date and time of the test at least 10 days prior to the test.

The test shall be conducted to determine the NOX emissions at the outlet.

The test shall be conducted to determine the CO emissions at the outlet.

The test shall be conducted within 180 days after initial start-up of the equipment post-modification, or as required by the Permit, or by Rule 1146, whichever occurs first, or unless otherwise approved in writing by the Executive Officer.

The test shall be conducted every five-year period, with the first five-year period ending on June 30, 2005.

The test shall be conducted in accordance with the requirements in Rule 1146, or as stated in the Permit to Operate unless otherwise approved in writing by the Executive Officer.

[Devices subject to this condition: D58]

D29.3 The operator shall conduct source test(s) for the pollutant(s) identified below.

Pollutant(s) to be tested	Required Test Method(s)	Averaging Time	Test Location
PM10 emissions	District method 5.1	District-approved averaging time	Outlet
ROG emissions	District Method 25.1 or 25.3	District-approved averaging time	Outlet

Section D Facility ID: Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE **MARUCHAN INC**

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The test shall be conducted when the equipment is operating under normal conditions.

The test shall be conducted to demonstrate compliance with previously established daily emission rates as found in Conditions E193.1 and E193.2, using the maximum daily productions established within Conditions C1.3 and C1.5.

If the testing will be conducted when both fryers are in operation and vented to a common stack, then the test shall instead be conducted to demonstrate compliance with the weighted average emission rates as found in Condition E193.3, using the maximum daily combined production.

In addition to the source test requirements of Section E of this facility permit, notify the District of the date and time of the test at least 10 days prior to the test.

The test(s) shall be conducted at least once every three years.

The operator shall also provide to the District a source test report containing, at a minimum, the following information:

Required Data Reported As

Emissions data Mass emission rate (total lb/hr)

Production Rate of each Noodle Wet noodles (lb/hr)

Line

Exhaust flow rate Dry standard cubic feet per minute (DSCFM)

[Devices subject to this condition: D44, D45]

Section D Page: 17 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

D323.1 The operator shall conduct an inspection for visible emissions from all stacks and other emission points of this equipment whenever there is a public complaint of visible emissions, whenever visible emissions are observed, and on a weekly basis, at least, unless the equipment did not operate during the entire weekly period. The routine weekly inspection shall be conducted while the equipment is in operation and during daylight hours..

If any visible emissions (not including condensed water vapor) are detected that last more than three minutes in any one hour, the operator shall verify and certify within 24 hours that the equipment causing the emission and any associated air pollution control equipment are operating normally according to their design and standard procedures and under the same conditions under which compliance was achieved in the past, and either:

- 1). Take corrective action(s) that eliminates the visible emissions within 24 hours and report the visible emissions as a potential deviation in accordance with the reporting requirements in Section K of this permit; or
- 2). Have a CARB-certified smoke reader determine compliance with the opacity standard, using EPA Method 9 or the procedures in the CARB manual "Visible Emission Evaluation", within three business days and report any deviations to AQMD.

The operator shall keep the records in accordance with the recordkeeping requirements in Section K of this permit and the following records:

- 1). Stack or emission point identification;
- 2). Description of any corrective actions taken to abate visible emissions;
- 3). Date and time visible emission was abated; and
- 4). All visible emission observation records by operator or a certified smoke reader.

Section D Page: 18
Facility ID: 014049
Revision #: DRAFT
Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 1155, 12-4-2009; **RULE 1155, 5-2-2014**]

[Devices subject to this condition: C60]

E. Equipment Operation/Construction Requirements

E193.1 The operator shall operate and maintain this equipment according to the following requirements:

The operator shall limit the PM10 emissions to 0.02 lb/ton of wet noodle processed.

The operator shall limit the VOC emissions to 0.12 lb/ton of wet noodle processed.

[Devices subject to this condition: D44]

E193.2 The operator shall operate and maintain this equipment according to the following requirements:

The operator shall limit the PM10 emissions to 0.05 lb/ton of wet noodle processed.

The operator shall limit the VOC emissions to 0.08 lb/ton of wet noodle processed.

[Devices subject to this condition: D45]

E193.3 The operator shall operate and maintain this equipment according to the following requirements:

Section D Page: 19 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The operator shall limit the PM10 emissions using the following equation ((E/(E + F)) x (0.02 lb/ton wet noodle)) + ((1 - (E/(E + F))) x (0.05 lb/ton wet noodle)), where E and F are the throughputs in pounds per hour during source testing for Fryer E and F respectively.

The operator shall limit the VOC emissions using the following equation ((E/(E+F)) x (0.12 lb/ton wet noodle)) + ((1 - (E/(E+F))) x (0.08 lb/ton wet noodle)), where E and F are the throughputs in pounds per hour during source testing for Fryer E and F respectively.

This condition shall only apply when both fryers are in operation and venting to a common stack.

[Devices subject to this condition: D44, D45]

E448.1 The operator shall comply with the following requirements:

All applicable requirements of Rule 1146 and 40 CFR Part 98 - Subpart A and C.

The permit for this equipment shall expire if modification of this equipment is not complete by March 8, 2022 unless an extension is approved in writing by the Executive Officer. A written request for extension shall be filed with the South Coast AQMD Engineering & Permitting Division prior to the permit's expiration date. The written request shall include reasons for extension request, status of modification, estimated completion date, and increments of progress.

[Devices subject to this condition: D58]

E448.2 The operator shall comply with the following requirements:

Section D Page: 20 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The permit for this equipment shall expire if construction of this equipment is not complete by (XX - X, 2023) unless an extension is approved in writing by the Executive Officer. A written request for extension shall be filed with the South Coast AQMD Engineering & Permitting Division prior to the permit's expiration date. The written request shall include reasons for extension request, status of construction, estimated completion date, and increments of progress.

[RULE 205, 1-5-1990]

[Devices subject to this condition: C60]

H. Applicable Rules

H23.1 This equipment is subject to the applicable requirements of the following rules or regulations:

Contaminant Rule Rule/Subpart
PM District Rule 1155

[RULE 1155, 12-4-2009; **RULE 1155, 5-2-2014**]

[Devices subject to this condition: C60]

I. Administrative

I297.1 This equipment shall not be operated unless the facility holds 690 pounds of NOx RTCs in its allocation account to offset the annual emissions increase for the first year of operation. RTCs held to satisfy this condition may be transferred only after one year from the initial start of operation. If the hold amount is partially satisfied by holding RTCs that expire midway through the hold period, those RTCs may be transferred upon their respective expiration dates. This hold amount is in addition to any other amount of RTCs required to be held under other condition(s) stated in this permit.

Section D Page: 21 Facility ID: 014049 Revision #: DRAFT Date: September 09, 2022

FACILITY PERMIT TO OPERATE MARUCHAN INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 2005(e)(2), 6-3-2011]

[Devices subject to this condition: D58]

K. Record Keeping/Reporting

K171.1 The operator shall provide to the District the following items:

Notice of the date of equipment installation shall be submitted to the South Coast AQMD via mail (addressed to South Coast Air Quality Management District, P.O. Box 4941, Diamond Bar, CA 91765) or e-mail (sourcetesting@aqmd.gov). Notice of source test(s) date shall be submitted to the South Coast AQMD via phone (909-396-3550) or e-mail (sourcetesting@aqmd.gov) at least 14 (fourteen) days prior to commencement of testing so that a South Coast AQMD observer may be present.

Source test report(s) shall be submitted to the South Coast AQMD via mail (addressed to South Coast Air Quality Management District, P.O. Box 4941, Diamond Bar, CA 91765) or e-mail (sourcetesting@aqmd.gov) within 60 days after completion of the source test, unless otherwise approved in writing by the Executive Officer. For further instructions or assistance, please contact South Coast AQMD at 909-396-3550

[Devices subject to this condition: D58]



July 30, 2024

Janaina Mendes Assistance Quality Control Manager Maruchan, Inc. 1902 Deer Ave. Irvine, CA 92606

Subject:

Extension of Permits to Construct/Operate for a Two Fryers and a Mist Control System

(A/Ns 638656-8) located at Maruchan (Facility I.D. 14049)

Dear Ms. Mendes,

The South Coast Air Quality Management District (South Coast AQMD) has received your request dated July 13, 2024, and addressed to Mr. Austin Stewart, Air Quality Engineer, for an extension to your Permit to Construct for the application stated above. The Permits to Construct/Operate were granted on October 7, 2022, for the equipment under (A/N 638656. 638657 and 638658). Pursuant to Rule 205, the Permit to Construct expires one year from the date of issuance unless an extension has been approved by the Executive Officer.

Based on the information provided in your request as well as the 'increments of progress' about startup, your request for this extension is hereby approved. Please be advised that the Permit to Construct/Operate has been extended to July 18, 2025. The facility shall submit a quarterly progress report on the status of the construction and installation of all the aforementioned equipment(s) until the project is complete. Such data shall be reported in writing to Austin Stewart at astewart@aqmd.gov within 15 days following the enc of each calendar quarter starting with September 30, 2024.

It should be noted that if construction and installation is not complete by July 18, 2025, any further extension requests will only be considered if substantial progress has been made beyond the previously stated increments to justify the extension period. This request shall be submitted in writing to Austin Stewart at astewart@aqmd.gov. During this extension period, all permit conditions listed on the original permit shall remain in full effect and shall be complied with.

If you have any questions, please contact Mr. Austin Stewart, Air Quality Engineer at (909) 396-3585 or Mr. Christopher Gill, Senior Air Quality Engineer at (909) 396-2419.

Sincerely,

Shannon Lee

Shannon Lee, P.E Senior Air Quality Engineering Manager Engineering and Permitting Mechanical/Chemical/Energy/Terminals

June 25, 2025

Janaina Mendes Oliveira Assistance Quality Control Manager Maruchan, Inc. 1902 Deer Ave. Irvine, CA 92606

Subject:

Second Extension of Permits to Construct/Operate for Two Existing Fryers and a New Mist Control System (A/Ns 638656-8) located at Maruchan (Facility I.D. 14049)

Dear Ms. Oliveira,

The South Coast Air Quality Management District (South Coast AQMD) has received your request dated June 5, 2025, and addressed to Mr. Austin Stewart, Air Quality Engineer, for a second extension to your Permits to Construct/Operate for the applications stated above. The Permits to Construct/Operate were granted on October 17, 2022, for the equipment under (A/N 638656, 638657 and 638658). Pursuant to Rule 205, the Permit to Construct expires one year from the date of issuance unless an extension has been approved by the Executive Officer.

Based on the information provided in your request as well as the 'increments of progress' about startup, your request for this extension is hereby approved. Please be advised that the Permits to Construct/Operate have been extended to July 18, 2026. The facility shall submit a quarterly progress report on the status of the construction and installation of all the aforementioned equipment(s) until the project is complete. Such data shall be reported in writing to Austin Stewart at astewart@aqmd.gov within 15 days following the end of each calendar quarter starting with September 31, 2025.

It should be noted that if construction and installation is not complete by July 18, 2026, any further extension requests will only be considered if substantial progress has been made beyond the previously stated increments to justify the extension period. This request shall be submitted in writing to Austin Stewart at astewart@aqmd.gov. During this extension period, all permit conditions listed on the original permit shall remain in full effect and shall be complied with.

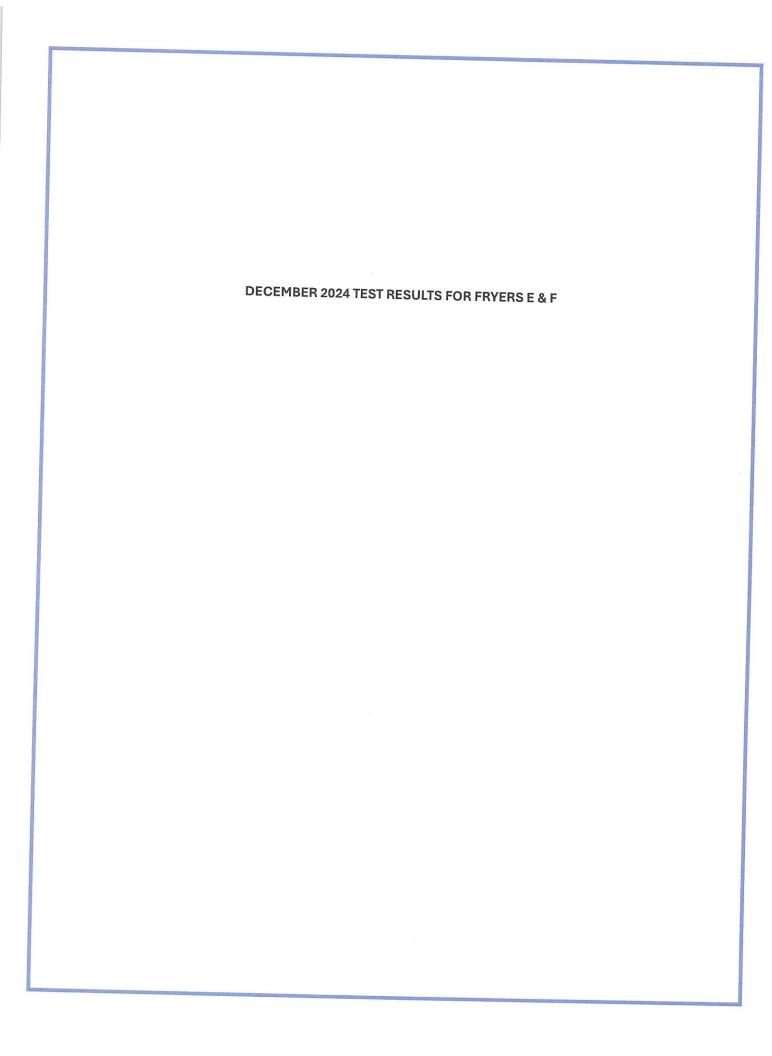
If you have any questions, please contact Mr. Austin Stewart, Air Quality Engineer, at (909) 396-3585 or Mr. Christopher Gill, Senior Air Quality Engineer, at (909) 396-2419.

Sincerely,

Shannon Lee

Shannon Lee, P.E Senior Air Quality Engineering Manager Engineering and Permitting Mechanical/Chemical/Energy/Terminals

cc: Office of Compliance & Enforcement SL:ED:CG:as



4.0 RESULTS

The results of this testing program are summarized in Table 4-1. Additional supporting data, such as process information, photos, field data sheets, laboratory data, and equipment calibrations, are included in the Appendices.

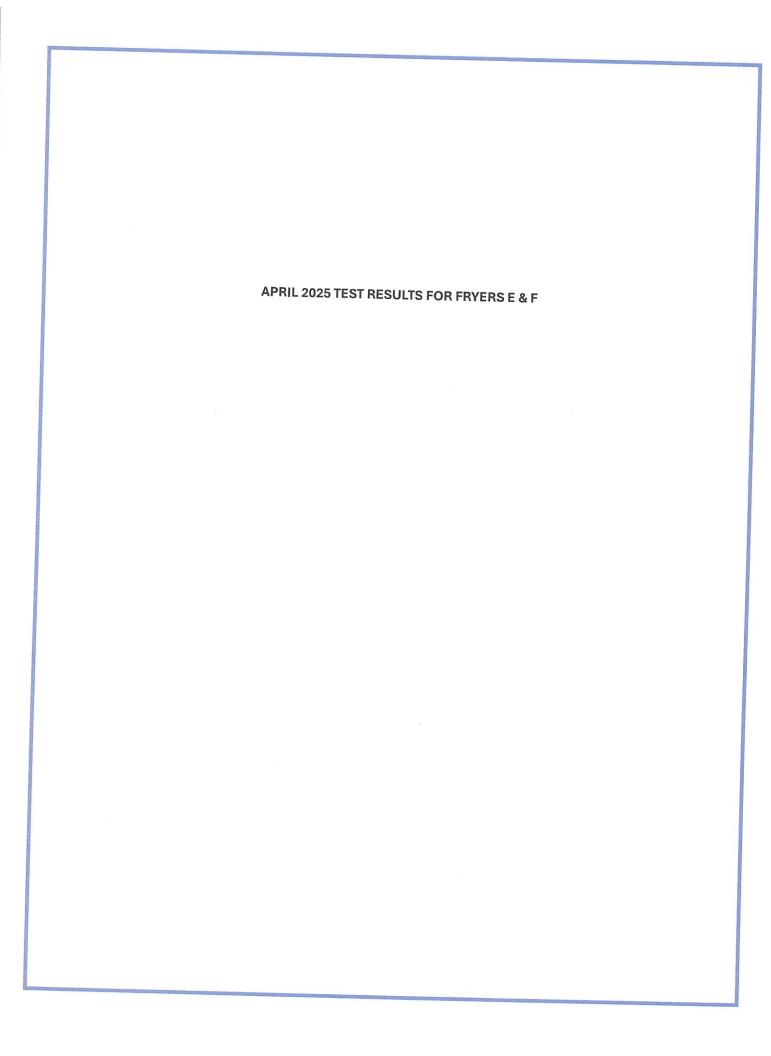
TABLE 4-1 TEST RESULTS – FRYER E MARUCHAN, INC. DECEMBER 3, 2024

Parameter/Units	Fryer E	Permit Limit
Sample Time, hours	09:35 - 10:38	
Stack Temperature, °F	162	
Exhaust Flow Rate, ACFM	1,678	
Exhaust Flow Rate, DSCFM	974	
Volume Sampled, DSCF	41.029	
Moisture, %	22.1	
Isokinetic Rate, %	104.3	
Wet Noodles, lb/hr	2.33	
Total Particulate Matter gr/dscf lb/hr Wet noodles processed, lb/ton	0.0135 0.129 0.056	 0.02
OC Emissions Data		
ppm lb/hr, as C1 lb/hr, as VOC Wet noodles processed, lb/ton	26.8 0.049 0.057 0.024	 0.12

TABLE 4-2 TEST RESULTS – FRYER F MARUCHAN, INC. DECEMBER 3, 2024

Parameter/Units	Fryer F	Permit Limit
Sample Time, hours	11:52 - 12:55	
Stack Temperature, °F	148	
Exhaust Flow Rate, ACFM	3,011	
Exhaust Flow Rate, DSCFM	2,061	
Volume Sampled, DSCF	46.370	
Moisture, %	20.5	
Isokinetic Rate, %	103.1	
Wet Noodles, lb/hr	1.94	
Total Particulate Matter gr/dscf lb/hr Wet noodles processed, lb/ton	0.0148 0.342 <mark>0.176</mark>	 0.05
ppm lb/hr, as C1 lb/hr, as VOC Wet noodles processed, lb/ton	103 0.40 0.46 0.24	 0.08





4.0 RESULTS

The results of this testing program are summarized in Table 4-1. Additional supporting data, such as process information, photos, field data sheets, laboratory data, and equipment calibrations, are included in the Appendices.

TABLE 4-1 TEST RESULTS – FRYER E MARUCHAN, INC. APRIL 16, 2025

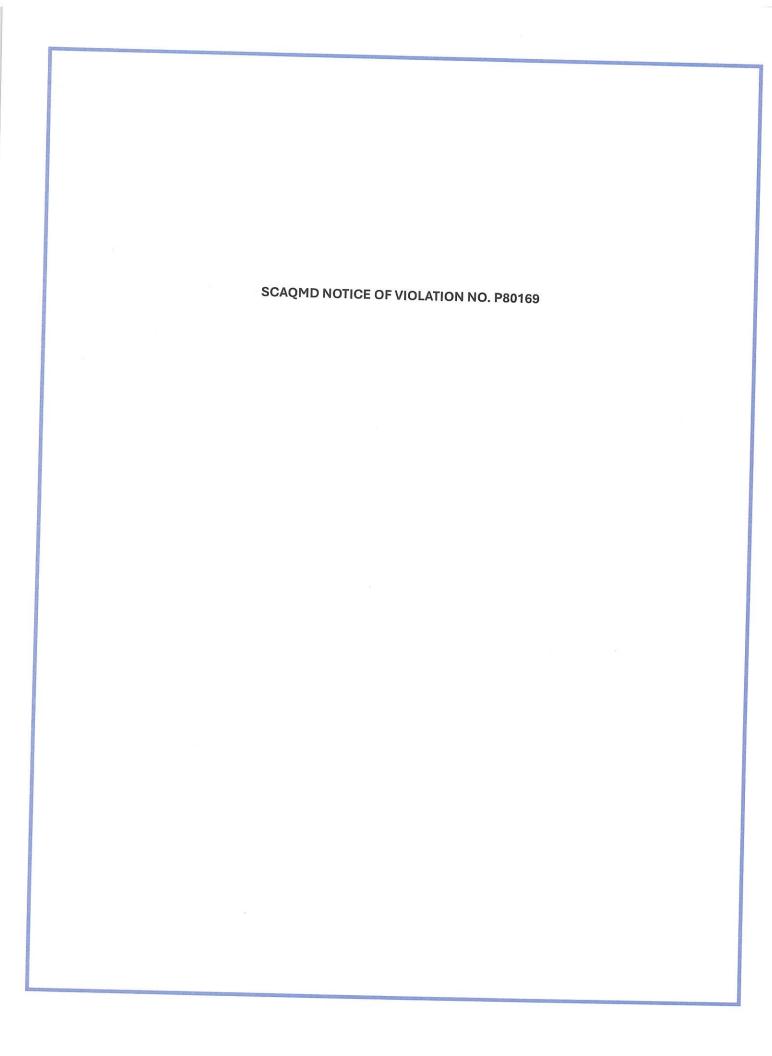
Parameter/Units	Fryer E	Permit Limit	
Sample Time, hours	10:30 – 11:33		
Stack Temperature, °F	170		
Exhaust Flow Rate, ACFM	1,752		
Exhaust Flow Rate, DSCFM	829		
Volume Sampled, DSCF	39.711		
Moisture, %	35.4		
Isokinetic Rate, %	106.0		
Wet Noodles, lb/hr	2.33		
Total Particulate Matter gr/dscf lb/hr Wet noodles processed, lb/ton	0.021 0.16 <u>0.069</u>	 0.02	
ppm lb/hr, as C1 lb/hr, as VOC Wet noodles processed, b/ton	66.7 0.10 0.12 0.052	 0.12	



TABLE 4-2 TEST RESULTS – FRYER F MARUCHAN, INC. APRIL 16, 2025

Parameter/Units	Fryer F	Permit Limit
Sample Time, hours	10:30 – 11:35	
Stack Temperature, °F	162	
Exhaust Flow Rate, ACFM	2,528	
Exhaust Flow Rate, DSCFM	1,525	
Volume Sampled, DSCF	43.530	
Moisture, %	28.0	
Isokinetic Rate, %	100.2	
Wet Noodles, lb/hr	1.94	
Total Particulate Matter gr/dscf lb/hr Wet noodles processed, lb/ton	0.010 0.15 0.078	 0.05
/OC Emissions Data ppm lb/hr, as C1 lb/hr, as VOC Wet noodles processed, lb/ton	37.9 0.11 0.13 0.065	 0.08







South Coast Air Quality Management District 21865 COPLEY DRIVE, DIAMOND BAR, CA 91765-4178

P 80169

NOTICE OF VIOLATION

DATE OF VIOLATION

Month Day Year

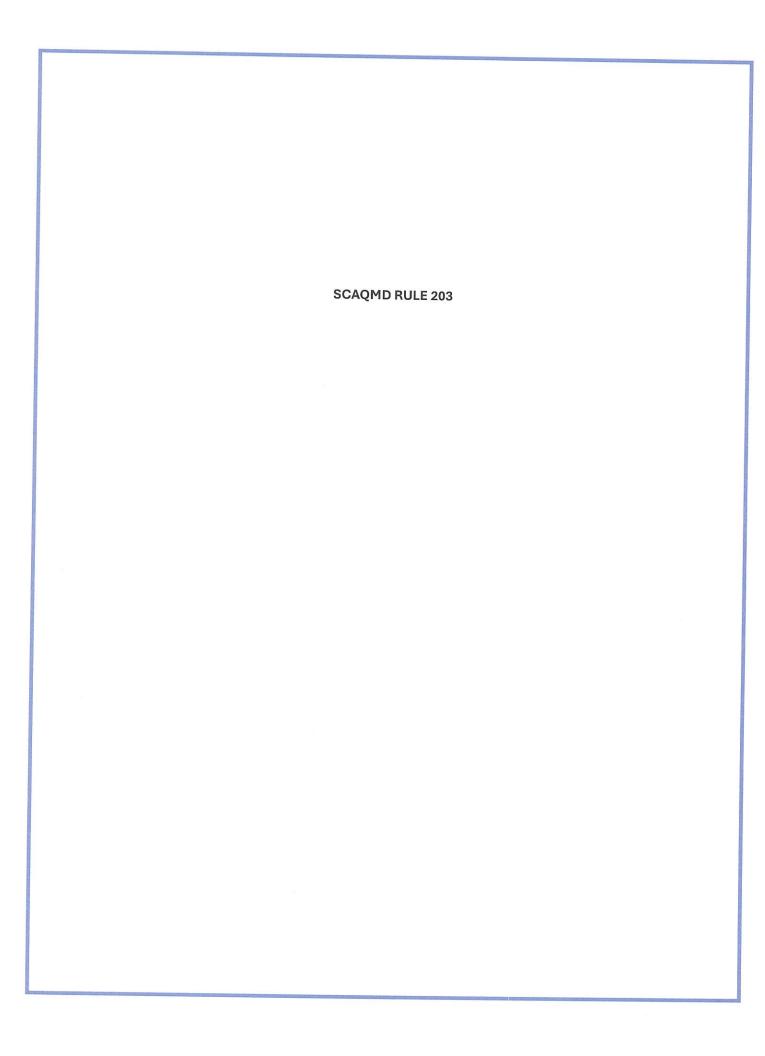
12 03 24

Facility Name:		10-	101
Marchan Inc.	Section 1	Facility ID#.	Sector
1902 Deere Ave	Lrvine	2	72606
1902 Deere Ave.	In ine	2	2606

YOU ARE HEREBY NOTIFIED THAT YOU HAVE BEEN CITED FOR ONE OR MORE VIOLATIONS OF THE SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT (SCAQMD) RULES, STATE LAW OR FEDERAL LAW. IF PROVEN, SUCH VIOLATION(S) MAY RESULT IN THE IMPOSITION OF CIVIL OR

EACH DAY A VIOLATION OCCURS MAY BE HANDLED AS A SEPARATE OFFENSE REGARDLESS OF WHETHER OR NOT ADDITIONAL NOTICES OF

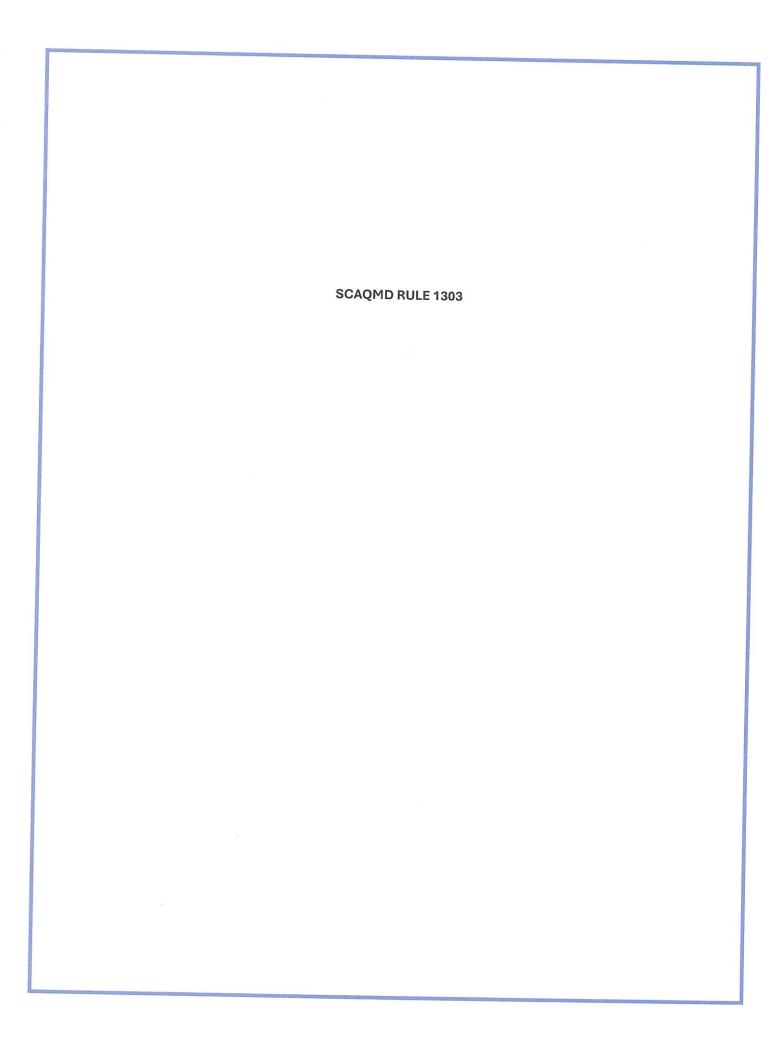
DESCRIPTION OF VIOLATIONS					
	# Authority*	Code Section or Rule No.	SCAQMD Permit to Operate or CARB Registration No.	Condition No. (If Applicable)	Description of Violation
1	CH&SC	12012 (eX2XE) Process			Failure to Pass Source Test. "Permit holders for a process unit shall comply at all times with that Nox concentration limit in ppm"
2	☐ SCAQMD ☐ CH&SC ☐ CCR ☐ CFR				
3	☐ SCAQMD ☐ CH&SC ☐ CCR ☐ CFR	72.59A 2 (-			
	SCAQMD CH&SC CCR CFR				
5 [SCAQMD CH&SC CCR CFR		At a least to the second secon		
Served To: Janaina Mendes (949) 789-2424 Dauglass Williams 5/6/2025 Thereina Air Qualty Control My invades @ maruchanina & 909-396- Janaina Mendes & Marina & Mari					
ist. Air Quety Control My mendes@maruchanine \$ 909-396- com 310-233-					
sey to Authority Abbreviations: SCAQMD - South Coast Air Quality Management District CCR - California Health and Safety Code CCR - California Code of Regulations CH&SC - California Health and Safety Code CFR - Code of Federal Regulations Method of Service: In Person					



(Adopted January 9, 1976)(Amended January 5, 1990)(Amended December 3, 2004)

RULE 203. PERMIT TO OPERATE

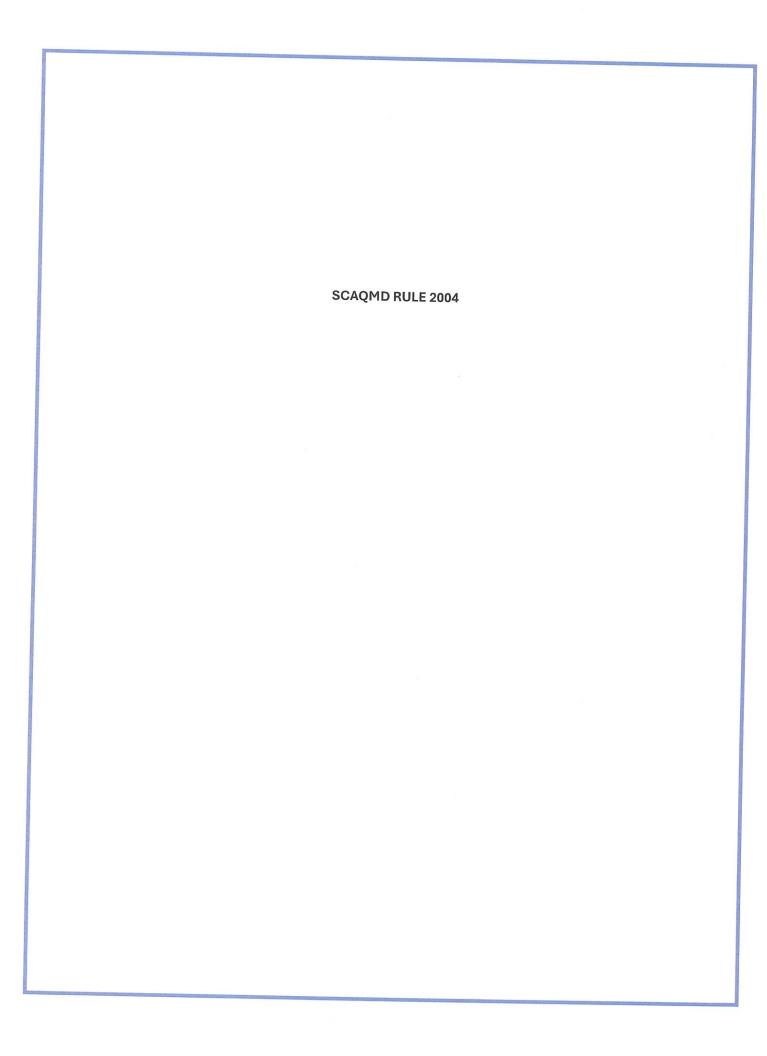
- (a) A person shall not operate or use any equipment or agricultural permit unit, the use of which may cause the issuance of air contaminants, or the use of which may reduce or control the issuance of air contaminants, without first obtaining a written permit to operate from the Executive Officer or except as provided in Rule 202.
- (b) The equipment or agricultural permit unit shall not be operated contrary to the conditions specified in the permit to operate.



(Adopted Oct. 5, 1979)(Amended March 7, 1980)(Amended Sept. 10, 1982) (Amended July 12, 1985)(Amended August 1, 1986)(Amended June 28, 1990) (Amended May 3, 1991)(Amended December 7, 1995)(Amended May 10, 1996) (Amended October 20, 2000)(Amended February 16, 2001) (Amended April 20, 2001)(Amended December 6, 2002)

RULE 1303. REQUIREMENTS

- (a) Best Available Control Technology (BACT):
 - The Executive Officer or designee shall deny the Permit to Construct for any relocation or for any new or modified source which results in an emission increase of any nonattainment air contaminant, any ozone depleting compound, or ammonia, unless BACT is employed for the new or relocated source or for the actual modification to an existing source.
 - In implementing subdivision (a), the Executive Officer or designee shall periodically publish guidelines indicating the administrative procedures and requirements for commonly permitted sources. BACT for other source categories shall be determined using the definition of BACT in Rule 1302 and the general administrative procedures and requirements of the BACT Guidelines. BACT for sources located at major polluting facilities shall be at least as stringent as Lowest Achievable Emissions Rate as defined in the federal Clean Air Act Section 171(3) [42 U.S.C. Section 7501(3)]. When updating the BACT guidelines to become more stringent for sources not located at major polluting facilities, economic and technical feasibility shall be considered in establishing the class or category of sources and the applicable requirements.
 - BACT for sources not located at major polluting facilities shall be as specified in the BACT Guidelines for such source categories, unless the BACT specified in the guideline is less stringent than required by state law in which case BACT shall be as defined in state law considering economic and technical feasibility.
 - (4) The BACT requirements of this paragraph shall apply regardless of any modeling or offset exemption in Rule 1304.
- (b) The Executive Officer or designee shall, except as Rule 1304 applies, deny the Permit to Construct for any new or modified source which results in a net emission increase of any nonattainment air contaminant at a facility, unless each of the following requirements is met:



- (4) For purposes of this rule, emissions from the facility shall be determined solely pursuant to methods and procedures specified in Regulation XX Regional Clean Air Incentives Market (RECLAIM) and the Facility Permit, if applicable.
- (e) Prohibition of Submission of an Inaccurate Quarterly Certification of Emissions
 - (1) Any Quarterly Certification of Emissions determined by the Executive Officer to be inaccurate, shall constitute a violation of this rule, unless the report was corrected by the Facility Permit holder in accordance with the requirements of paragraph (c)(1).
 - (2) A violation of this subdivision shall constitute a single, separate violation of this rule for each day in the quarter.

(f) Permit Requirements

- (1) The Facility Permit holder shall, at all times, comply with all rules and permit conditions applicable to the facility, as specified in the Facility Permit.
- (2) A person shall not build, erect or install a new source or a modification as defined in Rule 2000 - General, without first complying with Rule 201 -Permit to Construct.

(g) Emissions in Excess of a Concentration Limit

- (1) In the event emissions exceed a concentration limit, as established by a source test, the days of violation shall be presumed to include the date of the source test and each and every day thereafter until the Facility Permit holder establishes that continuous compliance has been achieved, except to the extent the Facility Permit holder can prove that there were intervening days during which no violation occurred or that the violation was not continuing in nature.
- (2) In the event emissions exceed a concentration limit, as established by a source test, the emissions from the source to which the concentration limit applies shall be calculated using the higher concentration for purposes of determining compliance with the facility's Allocation until the Facility Permit holder demonstrates that it is in compliance with the concentration limit set forth in the Facility Permit.