Texas Commission on Environmental Quality Title 30 Texas Administrative Code § 106.225 Checklist (Previously Standard Exemption 115) Semiconductor Manufacturing Facilities Changes and Additions to Existing Operations

The following checklist has been developed by the Texas Commission on Environmental Quality (TCEQ) to provide verification that the basic requirements of Title 30 Texas Administrative Code (TAC) Section 106.225, previously Standard Exemption 115, are met. The questions below are derived from § 106.4 and the exemption list. Please read all of the questions and check each answer "YES" or "NO," or provide specific information as applicable to the facility. Total plant site emissions of Volatile Organic Compounds (VOC) cannot exceed 25 tons per year. If all conditions of a specific permit by rule (PBR) are not met, the facility will not be allowed to operate under that PBR and an application for a construction permit will be required pursuant to § 116.110 prior to construction.

For additional assistance with your application, including resources to help calculate your emissions, please visit the Small Business and Local Government Assistance (SBLGA) webpage at the following link: www.TexasEnviroHelp.org.

Complete the checklist below:						
	: If specific information is being answer		le it on an additional page and	clearly explain which		
Facil	ity Type:					
Operating Schedule:		hours/day	days/week	weeks/year		
Desc	ribe the changes whi	ch you propose to make under	this exemption:			
Desc	cription					
(a.)	Has a permit been is	ssued by the TCEQ for at least	one emission source on the pro	perty?		
(b.)	Have baseline emiss modeling?	sion concentrations been deter	rmined by atmospheric dispersi	on YES NO		
(c.)		clude all emissions from this ped a TCEQ toxicology review?	property and have these baselin	e YES NO		
(d.)	updated on an annu three-year rolling re	al basis for all emission source	ons inventory is compiled and/or es on the property, maintained or able upon request by the TCEQ			

Texas Commission on Environmental Quality § 106.225 Checklist

(Previously Standard Exemption 115) Semiconductor Manufacturing Facilities Changes and Additions to Existing Operations

Complete the checklist below:						
(e.) List the increase in the emissions of the following air contaminants from the exempted facility:						
Contaminant	Increase]	Limit			
Particulate matter (tpy):		5 TPY				
VOC (tpy):			15 TPY			
Acid gases or vapors (tpy):			10 TPY			
Base gases or vapors (tpy):		10 TPY				
Non-VOC (tpy):		10 TPY				
Other air contaminants (tpy):		5 TPY				
Total of all air contaminant increases (tpy):		<	25 TPY			
Note: If specific information needs to be given, include it on an additional page and clearly explain which question is being answered.						
(f.) The increase (if any) in the emission case exceed the specified limits.	☐ YES ☐ NO					
(g.) The total increase in emissions for e cumulative use of this exemption is GLC baseline for that contaminant.	☐ YES ☐ NO					
(h.) The emission of any air contaminant in the baseline meets the criteria in Exemption 115	☐ YES ☐ NO					
Please enclose a summary of supporting data.						
(i.) The proposed changes will not resul	t in visible emissions from any exhaus	st point.	☐ YES ☐ NO			

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Complete the checklist below:					
Registration Submitted By:					
Name:					
Company:					
Title:					
Facility Name:					
Phone No.:	Fax No.:				
E-mail Address:					
Account ID No.:					
Location:					
Signature of Company Officer:		Date:			