

JOB TITLE: Enameler B	JOB CODE:						
DEPT NAME: Glassing	FLSA STATUS :	EXEMPT	NON-EXEMPT				
DATE CREATED/REVISE: Rev. 8/2022		<u></u>					
POSITION SUMMARY							
(General statement reflecting			(11:1 1D D: (11				
Applies all types of glass to vessels, columns, access	-	ents using es	lablished De Dietrich				
procedures to assure a quality, cost efficient product.	•						
	UALIFICATIONS						
MINIMUM EDUCATION: High School Diploma or Gl	ED						
PREFERRED EDUCATION:							
MINIMUM EXPERIENCE: Experience working in	a manufacturing/ind	ustrial enviro	nment.				
-							
PREFERRED EXPERIENCE: Two years of spray pa	ainting skills experie	nce, and expe	erience in Millroom				
operations a plus.							
REQUIRED CERTIFICATIONS/LICENSURE:							
REQUIRED CERTIFICATION OF EIGENSTRE.							
PREFERRED CERTIFICATIONS/LICENSURE (e.g.	, CPR):						
KNOWLEDGE, SKILLS AND ABILITIES REQUIRE			, 1				
Good hand-to-eye coordination. Ability to perform dimensional measurements using a tape measure and							
perform routine mathematical calculations. Must be able to pass a pulmonary function test and be able to wear							
full face, cartridge-type and dust respirators. Must be able to sit, stand, walk, reach, climb, crouch, pull and use							
hands to grasp, feel or handle for extended periods of time. Must be able to enter vessels/columns through an							
eighteen inch opening and work within the confined space of the vessel. Good oral and written communication							
skills. Must be able to lift a minimum of thirty pounds. Must have normal/correctable vision in order to monitor							
the application of glass and inspect finished application. Familiarity with material handling equipment such as							
forklifts, overhead cranes and hand trucks. Ability to follow working, safety and housekeeping practices in							
accordance with established procedures.							
PREFERRED KNOWLEDGE, SKILLS AND ABILIT							
Ability to work independently, or a part of a team, whi	ile adhering to establ	ished De Diet	rich performance				
standards.	_						
SUPERVISORY DESPONSIBILITIES. VES	NO						



(Tl	ESSENTIAL / PRIMARY DUTIES ne essential job functions or primary responsibilities that must be performed unaided or with the assistance of an accommodation – all job functions should begin with an action verb)	% OF TIME PERFORMING DUTY
ESS	SENTIAL JOB FUNCTIONS:	
1.	Apply and repair glass coatings on components, accessories and parts in accordance with established procedures, quality and performance standards.	50%
2.	Inspection and preparation of components, accessories and parts to which glass will be applied to assure that no defect exists which could be detrimental to the glassing process.	20%
3.	Perform glass thickness mill test, spark test at 20,000 volts and dimensional checking (warpage; out of roundness) on glass-lined vessels, columns, accessories and components.	10%
4.	Maintain Glassing & Furnace Department Activity Log Report on a daily basis so as to completely and accurately document operations performed, material and equipment used, and timelines required. Report and document any deviations or defects.	10%
5.	Supply technical and advisory information to fellow workers, technical staff and supervisory personnel as required.	5%
6.	Perform other related duties as assigned by Supervisor.	5%

WORKING CONDITIONS

Employee will work in an active plant environment with open-air conditions; high noise, dust and humidity levels; exposed to welding and x-ray operations, as well as alcohol vapors with appropriate personal protective equipment. Additional information regarding the work environment and the physical/mental requirements of the position are detailed on the attached page.



DESCRIPTION OF PHYSICAL DEMANDS AND WORKING CONDITIONS

Essential job tasks or primary responsibilities which must be performed unaided or with the assistance of an accommodation. Check appropriate box for each of the following items to best describe the extent of the specific activity performed by the

staff members in this position.

Technical/Motor Skills		Mental Abilities		Working Conditions	
Data Input / Typing		Calculations		Inside	
Copying		Interpreting Numbers / Data		Outside	
Speaking Clearly A		Analyzing	Extreme Cold (non-weather)		
Answering Telephones		Forecasting		Extreme Heat (non-weather)	
Precise Manipulation		Assessing / Evaluating		Temperature Changes	
Calibrating Equipment		Explaining / Teaching		Humidity	
Reading		Synthesizing		Noise Level:	
		Attention to Detail		Loud Noise	
		Memory		Very Loud Noise	
Physical Requirements		Problem Solving / Reasoning	\boxtimes	Quiet	
Eye / Hand / Foot Coordination		Spatial / Form Perception		Very Quiet	
Fingering / Fine Dexterity				Moderate Noise	
Handling / Gripping/Squeezing		Sensory Requirements		Blood / Body Fluid/ Tissue	
Transferring- Vertical/Horizontal		Ability to see:		Fumes / Odors	
Lifting / Carrying		No Special Requirements		Toxic / Caustic Materials	
Sedentary		Close Vision		Dust / Airborne Particles	
Light: 1-20 lbs.		(clear vision at <20 inches)		Poor Ventilation	
Medium: 21-35 lbs.		Distance Vision		Radiation	
Heavy >35 lbs. with assistance		(clear vision at >20 feet)		Explosive Materials	
Push / Pull		Color Vision		Dangerous Equipment	
Climbing		(identify and distinguish colors)		Moving Mechanical Parts	
Balancing	M	Peripheral Vision		Risk of Electrical Shock	
Stooping/Bending		(ability to observe an area		Exposure to Vibration	
Kneeling		that can be seen up and down or			
Walking		to			
Sitting		the left and right while eyes are Fixed on a given point)		Travel	
Crouching / Squatting		Depth Perception		Local	
Crawling		(three-dimensional vision: judge distances and spatial relationships)		Out of Town	
Standing					
Holding		1 /			



Physical Requirements		Sensory Requirements		OSHA Task Category	
Flexing / Positioning/	\boxtimes	Ability to Adjust Focus	\boxtimes	At risk for exposure to blood borne	
Twisting		(adjust eye to bring an object		pathogens (Category I)	
Restraining		into sharp focus)			
Repetitive Activity				May have exposure to blood borne	
Reaching	\boxtimes	Ability to hear	\boxtimes	pathogens (Category II)	
Speed Movement / Velocity		Ability to feel		No intentional exposure to blood	X
		Ability to taste / smell		borne pathogens (Category III)	
				List other:	
requirements are subject to possible requirements, however, may exchand others. Management retains I hereby acknowledge that I herequirements and working con De Dietrich Process Systems	ole moude indicate the right averse recording to the contraction of th	diffication to reasonably accommodated dividuals who pose a direct threat or get to add or to change the duties of ead and understand the position cans and I agree to abide by this joint and the position of the same of the	e qual signification the position in the position in the position in the characteristic end of t	r this position. The methods of fulfilling ified individuals with disabilities. Some cant risk to the health and safety of them esitions at any time with or without not cations, primary duties, physical cription for as long as I am employed langes. I further acknowledge that I wided a copy of this document.	selve ice.
Employee Printed Name			Emplo	byee Number	
Employee Signature			Date		
Manager Signature		_ 	Date		
As Applicable:					
I have reviewed the tasks, phy authorize him/her to return to			ed in	this job description with my patient	. I
Physician's Signature			Date		

THIS DOCUMENT DOES NOT CREATE AN EMPLOYEE CONTRACT, IMPLIED OR OTHERWISE. WE MAINTAIN AN "AT WILL" EMPLOYMENT RELATIONSHIP.