

Glass Furnace Questionnaire

Customer Contact New Furnace			Customer Job Name				
			Tel		E-Mail		
			Melter Dimensions:				
					Glass Depth	meters	
Burner Typ	e: Underport Side o	of port Th	roughport []			
	Container	Type: Soda lim Lead Borosilic Other	ate 🔲		Color: Clear Ambe Green Other		
	ve Furnace Type: End F		s Fired 🗌				
Regenerato	or: Packed Volume:		(units)				
	Type of Packing: Air Preheat:		(upito)				
	All Pieneal.		(units)				
Fuel:	Main Natural gas Heavy Oil Light Oil Other Pressure:	(units)	Standby Natural gas Heavy Oil Light Oil Other Pressure:		 (units))	
	Fuel Consumption: kW	at pull	t/d, at cullet	%	(uni	ts)	
	ribution (Specify in Known):	Port Fuel (1 2 3 4 5 6 7 7	Number of	Port Width	Port Area		

Glass Furnace Questionnaire Page 2 of 2 **Atomizing Pressure:** ____ (units) Actuation Air Pressure: ____ (units) Air ____ (units) Steam ____ (units) Gas Oxygen [_____ (units) **Electric Supply:** 1 Ph Volts Hz 3 Ph Volts Hz Control Volts Hz Emissions (at stack): NOx: (units) ____ (units) CO: ____ (units) Particulates: Other: (units) Oxygen level at which emissions are to be calculated _____ % Scope of Supply: Burners: Fuel Controls: Air Controls: Furnace Instrumentation System: Furnace Design (Please provide drawings or a sketch of the Furnace Port(s) if possible): **Comments:**

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