



Installation and Operational Qualification Test Datasheet #03.03 for Infrared Ray Dryer

Identification No.:	Document Number:
Effective Date:	Revision No.: 00

Test ID	:	03	Test Date	:	
Name of Component	:	Infrared Ray Element	ID Number	:	

Parameter	Specification	Actual	Verification method (Visual/Document reference)
Type	Ceramic Coated		
Maximum Temperature	750°C		
Range of Radiation-Wavelength	2.0 to 10.0µm		
Capacity	1000W		
Voltage	230 V		
Quantity	06 Nos.		

Acceptance Criteria	Compliance	Document Reference		Comment Ref. No.
	Yes/ No/ NA	Document Name/ Type	Document No. &/ or Location	
Component identified by tagging				
Component as shown on P&ID / drawing				
The component specification available				
The component comply design specification				
Contact part made of inert material and conformation document available Material: _____				
Elastomers used are food grade and conformation document available Material: _____				
Elastomers are replaceable				
Component intact (no damage)				
Measuring instrument (as applicable) calibrated and calibration certificate available				
Component is suitable for cleaning, operation and maintenance				

Checked By (signature / date)	Verified By (signature / date)
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