DRYSOLUTIONS™
BECAUSE SO MUCH DEPENDS ON THE WEATHER
Sales@DrySolutionsInc.com | 248-714-8181 | www.DrySolutionsInc.com
SALES & OPERATIONS: 3552 AVON STREET, SUITE 9, HARTLAND, MI 48353
DISTRIBUTION: 6442 PENN AVE SOUTH, MINNEAPOLIS, MN 55423

DS Series Start-Up Form

Thanks for your purchase of a DS-Series dehumidifier. We at Dry Solutions, Inc. appreciate your business and look forward to serving you with any future dehumidification needs.

The DS-Series dehumidifiers are designed to be turn key, but sometimes things happen.

To better understand these machines and to troubleshoot please go to www.drysolutionsinc.com and click on the service and support at the top of the page. You will then be prompted to enter a password to access content. Enter DS8181.

From there you will have access to how to guides, manuals and cut sheets.

If for any reason you can't find the answer to your question, please call 248-714-8181, option 3.

For the warranty on your unit to be valid, this form MUST be completed and returned directly to the Dry Solutions, Inc. via email (service@drysolutionsinc.com) or faxed to 248-406-1190.

Date:	Technician Performing Start-Up:	
Company Performing Start-Up:		
Location (address):		
Model #:	Serial #:	Unit Tag:

Unit Information

Unit Name Plate Voltage:		Phase:	Frequency:
Measured Voltage:	L1-L2:	L2-L3:	L3-L1:
Secondary Voltage	Name Plate: 220 VAC		Measured:
Low Voltage	Name Plate: 24 VDC		Measured:

Motor Amperage / (MOP) ***Measured Amperage***

Process:	/ ( )	L1:	L2:	L3:
Reactivation:	/ ( )	L1:	L2:	L3:
Wheel Drive:	/ ( )	L1:		

DRYSOLUTIONS™
BECAUSE SO MUCH DEPENDS ON THE WEATHER
Sales@DrySolutionsInc.com | 248-714-8181 | www.DrySolutionsInc.com
SALES & OPERATIONS: 3552 AVON STREET, SUITE 9, HARTLAND, MI 48353
DISTRIBUTION: 6442 PENN AVE SOUTH, MINNEAPOLIS, MN 55423

Heater Amperage / (MOP)

Heater 1:	/ ( )			
Heater 2:	/ ( )			
Heater 3:	/ ( )			

Wheel Pressure Drop	***Design ("wc)***	***Measured ("wc)***
Process:		
Reactivation:		

Performance	***Temperature (F)***	***Relative Humidity (%)***	***Grains/ Pound (g/lb)***
Process IN			
Process OUT			

Observations and Alarms	***YES***	***NO***
Fans spin counter clockwise when observed from the back side of the motor:		
Both fans spin freely:		
DH wheel spins freely and does a rotation approximately every 140 seconds:		
Heater(s) modulate on and off:		
Reactivation Hight Temperature Alarm tested and works:		
Reactivation Air Flow / Pressure Drop Alarm tested and works:		
Fans Motor Overload Protection tested and caused alarms:		
Heater(s) Motor Overload Protection tested and caused alarms:		
General Comments:		

		YES	***NO***
Signature of Technician:	Unit Satisfactory to run:		