

Hardy Diagnosis and Repair Questionnaire (Required for RMA #)

To facilitate the device/instrument diagnostic process, you must complete this form and submit using the instructions on page 2

1.	Describe the issue in detail for which you are returning this device/instrument.	
2.	How often does the fault/failure occur?	-
3.	How are you able to recover from the fault/failure if possible?	
4.	Is the issue reproducible? Yes No a. If yes, please describe the procedure used to duplicate the issue	_
	b. If no, please describe the last successful operation performed on this device/instrument.	- -
5.	Was there a power outage, lightning, storm, or similar occurrence that happen prior to the device/instru No	ument failing? Yes
6.	Was there liquid or other conductive/nonconductive material accidentally spilled on the device/instrumNo	ent? Yes
7.	Was anyone performing electrical maintenance, welding, or other work around or near the device/instr	ument? Yes
	a. If so, please describe.	
lease	a. If so, please describe tell about the environment where this device/instrument is operating:	_
lease 1.		
	tell about the environment where this device/instrument is operating: Is the device/instrument used in high or low temperature environment? Yes No	
1. 2.	tell about the environment where this device/instrument is operating: Is the device/instrument used in high or low temperature environment? Yes No a. What is the typical operating temperature? No	
 1. 2. 3. 	tell about the environment where this device/instrument is operating: Is the device/instrument used in high or low temperature environment? Yes No a. What is the typical operating temperature? Is the device/instrument operating in dusty environment? Yes No a. If yes, what type of dust?	

0.				gn or low numberly environment? Algn tow	
7.	Is the d	levice/instrur	ment operating or in	stalled with devices that may produce shock and or vibration?	
	a.	Yes	No	If yes, please explain	
8.			The state of the s	erating near the following devices:	
			otors eauency Drives (VFD	o's)	
	c.		ge (AC/DC)		
	d.				
	f.				
	g.				
				lescribe.	
9.	What is	s the type of	equipment adjacent	to this device/instrument?	_
Please	tell us a	bout the sv	stem/device/instru	ument configuration:	
	Please	describe the	system interconnect	tion/configuration. (Example: The device/instrument is connect	ed to PLC, LAN,
2.	Is this a	new installa	tion? Yes	No	
				d?	
3.	What t	ype of calibra	ition used and how o	often the calibration is performed?	
	b.	Traditional			
4.	What t	ype/model of	fload cell is being us	sed?	
5.	ls sumr	ming card bei	ng used? If so, how	many load cells are connected?	_ _
6.	How lo	ng is the cabl	e from the instrume	ent to the summing card?	
7.				the system associated with this device/instrument? xplain	_
Name	of Perso	on Completi	ng Form:		
Compa	ny Nam	ie:			
Email A	Address:				
Phone	Numbe	r:		Best Contact Time:	_
Hardy	Device F	Part Numbei	r:		
Serial I	Number	:			
Return	to Hard	ly Support:	hardysupport@ha	urdysolutions.com or Upload on the RMA Page on the We	bsite: