NICHE FLUOROPOLYMER HEAT EXCHANGERS

SAFETY AWARENESS NOTICE

1. Heat Exchanger Model No		
. Names of hazardous chemicals to which exchanger was exposed in se	vice and percentages:	
a. tubeside		
b. shellside		
. Hazardous chemicals must be removed from the exchanger prior to shipme removal.	nt to Niche Fluoropolymer Pro	ducts. Specify the procedure used for
4. What unusual precautions are required when handling the hazardov Sheet – MSDS)	Ĩ	× •
a. Special ventilation required?		
b. Special clothing required?		
c. Special equipment required?		
d. Suitable decontaminating or neutralizing agents?		
5. What is the recommended decontaminating procedure? (Include sa		
6. What are the symptoms of exposure of personnel to the hazardous	chemical(s)?	
7. What is the antidote and/or medical attention required?		
8. How is the contaminant detected?		
9. Remarks:		
10. For additional info., contact		
11. I hereby certify that I have reviewed the above document, and t materials as defined in EPA regulations, and that it can be handled in Products. determines that hazardous contamination exists in this unit, surcharge included for handling and testing, as it is unlawful for Nich hazardous materials at our site.	a routine manner. It is under it will e returned to the custo	stood that it Niche Fluoropolymer omer at their expense with a
12. I hereby certify that I understand Niche Fluoropolymer Products for service be packaged properly to protect the integrity of the heat ex- reusable for return shipment; and that if a heat exchanger returned to appropriate packaging, Niche Fluoropolymer Products will furnish pa	changer during shipping; and Niche Fluoropolymer Produc	d that such packaging must be ets for service is not received in
ame and Official Title of Owner/Operator or Senior Mgmt. Official		
ignature		Date Signed:
AIL THIS COPY TO: NICHE FLUOROPOLYMER PRODUCTS.		ATE .
42 MOUNTAIN AVE NESQUEHONING, PA 18240 ATTN: REPAIR DEPT.		ME