## Decontaminated Instrument Communication



In order to protect the well-being of our staff as well as facilitate a rapid turnaround, TSI® requires that if your device or accessories have been exposed to any potentially harmful chemicals or materials you need to complete the form below. If you have questions on how to effectively decontaminate your device or are not able to thoroughly decontaminate it please contact TSI® at 651-490-2860 (US), +44 (0)1494 429602 in Europe.

NOTICE			
TSI is unable to accept any items that cannot be cleaned to BSL-1 (for further definition, click <u>HERE</u> )			
Company Name:			
· •			
Company Contact:			
Phone No.:	E-mail:		
Equipment Model No.: Serial Number:			
Unit returned for:   Calibration Repair			
Unit has been exposed to:			
Blood, body fluids, pathological specimens			
Describe:			
Other Biohazards			
	<b>-</b>		
Describe:			
Chemicals or substances hazardous to health		Please attach MSDS/SDS	
Describe:			
Radioactive substances			
Describe:	•		
,			

Other Hazards			
Describe:			
Contamination to	outside of unit		
Contamination to	inside of unit (flow path)		
Ambient air conta	amination		
Method used so far to decontaminate device:			
Evidence that de	contamination was successful:		
Are there likely to be areas of residual contamination?			
Name of person completing this		Date:	
Please send this	form in to technical.services@tsi.c	com when complete (RMAUK@TSI.com in Europe).	
DO NOT sand vo	our instrument to TSI® until contact	ed to do so	

**DO NOT** send your instrument to TSI® until contacted to do so.



 $\textbf{TSI Incorporated} - \textit{Visit our website } \underline{\textbf{www.tsi.com}} \ \textit{for more information}.$ 

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