

Model

Employee safety and health is of prime importance. INFICON authorizes service, repair, and/or disposal of equipment only after a completed Declaration of Contamination (DoC) has been received and approved. This certificate is legally binding. The equipment and exposure information on the substance list must be accurately completed by a fully-trained employee who understands the proper handling of the substances listed, and who meets the legal requirements of the certification.

1 Description of equipment:

2 Reason for return:

Part Number____ Serial Number ____

List the chemicals, gases, and/or substances that this equipment has been exposed to:

Trade/Product Name	(Or) Chemical Name (or Symbol)	(Or) C.A.S. # (Chemical Abstract Service) (See MSDS)

Has this equipment been exposed to a copper semiconductor process? \Box Yes \Box No

To the best of your knowledge, has this equipment been exposed to any known Chemical Warfare Agents? $\ \square$ Yes $\ \square$ No



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NOTE 1: All operating fluid(s) must be drained before shipping equipment to INFICON.

NOTE 2: If equipment has been exposed to radioactive materials, biological hazards, or certain chemical substances (such as, but not limited to, Arsine, Phosphene, etc.), then written evidence of decontamination and/or test data proving that contamination levels will not be damaging to human health will be required.

Is the product now safe for human handling? □ YES, proceed to step 5. □ NO, contact INFICON for decontamination information.

Items 1 through 4 completed by either the equipment user or safety engineer.

User/Engineer	Phone
with applicable transportation reg for all costs associated with failur	: ed is correct and accurate. I also certify that packages sent to INFICON are in compliance ulations governing hazardous shipments. I understand and agree that I will be responsible to properly and accurately complete the information on this form.
	I Code)
E-mail Date and legally certifying signat	re Print Name/Title
	D INFICON: Name Fax
INFICON Inc. Two Technology Place, East Syracuse Tel: +315.434.1167 Fax:+315.434.25 www.inficon.com E-mail: service.usa(viuf100a1	1 Date