

Thermo Electron LED GmbH
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Safety Declaration

Billing address Customer no.:		Installation address			
Order type:	Customer center:	Technician no.:	Technician name:		Date:
Order Date:	Ordered by:	Order no.:	Service Contract no.:		
Equipment type:	Part no.:	Date last Service:	Delivery Date:	Customer cost centre:	
Equipment no.:	Serial no.:	Service reference no.:	Date last calibration:	Installation Date:	Customer inventory no.:

Declaration of safety

Dear Customer,

In order that our service personnel can work safely on equipment which may have been contaminated by biological, radioactive, chemical or other hazardous material, may we draw your attention to certain national and international laws which have been written to ensure workers safety.

These relate to: -

- The employer's responsibility for the safety of his employees.
- The operator's responsibility for protecting other personnel and the environment.

Therefore prior to any installation, service, repair or calibration being carried out on the equipment please complete this declaration of safety to confirm that the equipment is free from any hazard and safe for our personnel to handle.

Thank you for your understanding,
Thermo Electron LED GmbH

Work to be performed (Please mark the required tasks):

Maintenance	<input type="checkbox"/>	Filter to be changed	<input type="checkbox"/>
Service	<input type="checkbox"/>	Transfer to new location	<input type="checkbox"/>
Calibration	<input type="checkbox"/>	Transport	<input type="checkbox"/>

Declaration of decontamination (Please mark the required tasks):

The equipment is free from biological contamination	<input type="checkbox"/>	The equipment is free from chemical hazards	<input type="checkbox"/>
The equipment is free from radioactive contamination	<input type="checkbox"/>	The equipment is free from all other hazards	<input type="checkbox"/>
The equipment is free from carcinogens	<input type="checkbox"/>		

Confirmation:

The unit is free from all hazardous contamination, is safe to work on and presents no danger to service personnel.

Comment :

Signature / Name (please print) / Date

Ausgabestand 1 Thermo Geprüffreigegeben 18.10.05 SSP Status: freigegeben Verteiler: alle Handbücher Identnr. 5007876 H:\Dokumentation\Serviceprüfprotokolle\Service Declaration of safety.doc