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| Document Title: INSTRUMENT DECONTAMINATION CERTIFICATE | | | | |
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To facilitate the return process, please review and complete the following:

- A. Product that is to be returned to any Invetech location must be cleaned in the appropriate manner.
- B. This certificate must be completed for each instrument and attached to the Invetech/Dover Motion online Return Material Authorization (RMA) Request Form.
- C. Invetech reserves the right to refuse RMA issuance until it receives a completed certificate.
- D. Only goods with an RMA number issued by Dover Motion will be accepted for return. Should unauthorized goods be received at Dover Motion, they will be returned immediately to the customer at the customer's expense.

1.0 Product Information

| | |
|-----------------------------------|--|
| Serial Number | |
| Description | |
| Quantity | |
| Other relevant information | |

2.0 Biohazardous Information (Select only one box)

- Box A** This instrument has not been in contact with unfixed biological samples, chemicals/substances hazardous to health or other hazards.
- Box B** This instrument has been exposed internally or externally to hazardous materials as indicated below.

If "Box A" is selected, go to Section 4.0. If "Box B" is selected, complete the following information

| Yes | No | Details | Please provide further details below |
|-----|----|---------------------------------------|--------------------------------------|
| | | Blood, Body fluids, pathology samples | |
| | | Other biohazards | |
| | | Chemicals hazardous to health | |
| | | Other hazards | |



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3.0 Decontamination Guide

If an instrument has handled biological or bio-hazardous materials, follow the instructions below to decontaminate the external surfaces.

- Step 1. Use a cloth to remove dirt, if present, from the external surfaces of the analyzer
- Step 2. Pour/spray 10% bleach or another disinfectant such as Viraclean onto a lint-free cloth
Caution: Do not pour/spray bleach directly onto the surfaces of the analyzer
- Step 3. Wipe all external surfaces of the analyzer
- Step 4. Allow to sit for 2-5 minutes
- Step 5. Pour/spray 70% ethanol or IPA onto a lint-free cloth
Caution: Do not pour/spray ethanol/IPA directly onto surfaces of the analyzer
- Step 6. Wipe all external surfaces of the analyzer
- Step 7. Ensure all chemicals has been wiped off
- Step 8. Discard used wipes in a bio-hazardous bin
- Step 9. Print and complete the "Decontaminated" label on page 3
- Step 10. Attach the "Decontaminated" label to the instrument packaging

4.0 Acknowledgment and Signature

Please read and accept *

I certify that this instrument has been cleaned and decontaminated.

I certify that the information contained in this declaration is true and complete. I am aware that Dover Motion is relying on accuracy of the statement contained in this declaration. The below named company understands and agrees that it shall be fully liable and responsible for any claims based on any false or incorrect statements contained in this declaration.

I accept that if a unit is found to be contaminated with hazardous material and it subsequently causes harm to any Dover Motion associate, the customer shall be fully liable for this harm or injury.

| Contact Name | Company | Signature | Date |
|--------------|---------|-----------|------|
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DECONTAMINATED

This unit has been cleaned, decontaminated, and otherwise prepared for further handling per all applicable company procedures.

By: _____

Date: _____

S/N: _____