

## SERVICE RETURN FORM

**Please ensure all ID's and Data are downloaded prior to returning the unit as user data is deleted during the Service process.**

When returning equipment, please use the 'Priority Service Return' label which can be downloaded from [www.geotech.co.uk](http://www.geotech.co.uk) and/or is available in the Service Return Pack provided.

**1. Complete form      2. Include with Instrument      3. Attach label to parcel      4. Return to GI**

<b>Company name:</b>			
<b>Contact name:</b>		<b>PO number:</b>	
<b>Email address:</b>		<b>Mobile number:</b>	
<b>Invoice address:</b>	<b>Delivery address</b> (if different to invoice address):		

**Accounts Information: MANDATORY**

Please Note: We are unable to return your unit until the following accounts information has been supplied:

<b>Contact name:</b>	<b>Telephone number:</b>
<b>Email address:</b>	<b>Fax number:</b>
<b>New Customer EU VAT No. required:</b>	

<b>Please state any specific faults / damage / concerns:-</b>
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<b>Unit Type</b> (please tick)			
<b>GA2000 Platform</b>	<b>GA5000 Platform</b>	<b>Remediation</b>	<b>CO<sup>2</sup> Instruments</b>
GA 2000/+ <input type="checkbox"/>	GA 5000 <input type="checkbox"/>	Interface Meter <input type="checkbox"/>	Hyperbaric <input type="checkbox"/>
GEM 2000/+ <input type="checkbox"/>	GEM 5000 <input type="checkbox"/>	Dipmeter <input type="checkbox"/>	Diveair <input type="checkbox"/>
GA 3000 <input type="checkbox"/>	Biogas 5000 <input type="checkbox"/>	Pump <input type="checkbox"/>	Other (Please Specify)
Biogas Check <input type="checkbox"/>			Serial Number
Is this instrument used with an Anemometer? <input type="checkbox"/>			

<b>Returned Accessories</b> (please tick)			
Carry case	Water Trap <input type="checkbox"/>	Flow Pod <input type="checkbox"/>	Other (Please Specify)
• Soft <input type="checkbox"/>	Charger <input type="checkbox"/>	Atex Gas Pod (s) <input type="checkbox"/>	
• Hard <input type="checkbox"/>	Anemometer <input type="checkbox"/>	Type(s) _____	
• Attaché <input type="checkbox"/>	Comms Lead <input type="checkbox"/>	<b>NOTE: Any calibration gas canisters returned to Geotech will be disposed of.</b>	

<b>GA ONLY</b> (Registered Members Only)		
Service plus Scheme <input type="checkbox"/>	Lifetime Guarantee Scheme <input type="checkbox"/>	Standard Service <input type="checkbox"/>

Geotechnical Instruments (UK) Ltd reserves the right to apply an investigation charge in the event a unit is requested to be returned unrepared.

**TO ORDER SPARES/CONSUMABLES TO BE RETURNED WITH YOUR EQUIPMENT, PLEASE COMPLETE THE FORM OVERLEAF – ENSURING PO COVER EXISTS FOR THE COMBINED SERVICE AND SPARES COSTS.**

## CONSUMABLES / SPARES ORDER FORM

	<p><b>Cloth Case (For 5000 analysers)</b> Part number: GF5.1</p> <p style="text-align: right;"><input type="checkbox"/></p>		<p><b>Cloth Case (for 2000 analysers)</b> Part number: GA5.1</p> <p style="text-align: right;"><input type="checkbox"/></p>
	<p><b>ATEX Dipmeter (30m)</b> Part number: DM1.1-30</p> <p style="text-align: right;"><input type="checkbox"/></p>		<p><b>Anemometer (for 2000 analysers)</b> Part number: GA5.4</p> <p style="text-align: right;"><input type="checkbox"/></p>
	<p><b>ATEX Dipmeter (60m)</b> Part number: DM1.1-60</p> <p style="text-align: right;"><input type="checkbox"/></p>		<p><b>Anemometer (for 5000 analysers)</b> Part number: GF5.4</p> <p style="text-align: right;"><input type="checkbox"/></p>
	<p><b>Disposable Bailers (x24)</b> Part number: DPB36</p> <p style="text-align: right;"><input type="checkbox"/></p>		<p><b>In-line Water Trap Assembly</b> Part number: GAA1.8</p> <p style="text-align: right;"><input type="checkbox"/></p>
	<p><b>In-line Water Trap Elements (x10)</b> Part number: GA4.9</p> <p style="text-align: right;"><input type="checkbox"/></p>		<p><b>Inlet Port Filter Elements (x10)</b> Part number: GA4.1</p> <p style="text-align: right;"><input type="checkbox"/></p>
	<p><b>In-line Water Trap Elements (x30)</b> Part number: GA4.9(30)</p> <p style="text-align: right;"><input type="checkbox"/></p>		<p><b>Inlet Port Filter Elements (x30)</b> Part number: GA4.1(30)</p> <p style="text-align: right;"><input type="checkbox"/></p>
	<p><b>H<sub>2</sub>S ATEX Gas Pod (0-5000ppm)</b> Part number: GPA1.8</p> <p style="text-align: right;"><input type="checkbox"/></p>		<p><b>Gas Analyser Manager Software</b> Part number: GAM</p> <p style="text-align: right;"><input type="checkbox"/></p>
	<p><b>H<sub>2</sub>S/Hydrocarbon Filter x5 (for 2000 analysers)</b> Part number: GA6.5</p> <p style="text-align: right;"><input type="checkbox"/></p>		<p><b>Check/Calibration Gas</b> Mixture Required.....</p> <p style="text-align: right;"><input type="checkbox"/></p>
	<p><b>H<sub>2</sub>S/Hydrocarbon Filter x5 (for 5000 analysers)</b> Part number: GF6.5</p> <p style="text-align: right;"><input type="checkbox"/></p>		<p><b>Regulator</b> Part Number: GA6.8</p> <p style="text-align: right;"><input type="checkbox"/></p>
	<p><b>Temperature Probe For 5000 analysers</b> Part number: GF5.2</p> <p style="text-align: right;"><input type="checkbox"/></p>		<p><b>Temperature Probe For 2000 analysers</b> Part number: GA3.5</p> <p style="text-align: right;"><input type="checkbox"/></p>

*All charges are correct at the time of printing. Geotechnical Instruments (UK) Ltd reserves the right to change such charges without prior notice.*

**Paying by Credit Card?**

Card Number ..... Cardholder Name .....

Expiry Date ...../..... 3 digit security number.....

Alternatively, please tick this box if you would prefer to be contacted for Credit Card details