

## Repair and Calibration Form

Please use this form when you send an electric cone, measuring head or data logger to Gouda UXO-Equipment for repair and/or calibration. Dispatch the instrument to the address at the foot of this page.

If you are sending the instrument(s) from outside the European Community, please contact Gouda-UXO beforehand for shipping instructions. This will save time and probably costs.

Customer Details				
Customer Details				
Company name: Ret		urn address:		
Contact person:				
Telephone nr:				
E-mail address:				
Instrument Details				
Electric (piezo-)cone	Electric measuring head	Data logger	Other, namely:	
Serial nr(s):  What needs be done to the Please tick what needs to be	e instrument / what defects have	ve you observed?		
What needs be done to the Please tick what needs to be	e done from the list below:	-	ter is defective	
What needs be done to the	e done from the list below: nd calibration	Inclinome	ter is defective channel gives no signal	
What needs be done to the Please tick what needs to be General maintenance a	e done from the list below: nd calibration	Inclinome		
What needs be done to the Please tick what needs to be General maintenance a Wear parts need replace	e done from the list below: nd calibration	Inclinome An output		
What needs be done to the Please tick what needs to be General maintenance a Wear parts need replace Friction sleeve cracked	e done from the list below: nd calibration ing	Inclinome An output Zero-drift	channel gives no signal	
What needs be done to the Please tick what needs to be General maintenance a Wear parts need replace Friction sleeve cracked Connector is defective	e done from the list below: nd calibration ing	Inclinome An output Zero-drift Zero-drift	channel gives no signal	
What needs be done to the Please tick what needs to be General maintenance a Wear parts need replace Friction sleeve cracked Connector is defective Cone has been overload.	e done from the list below: nd calibration ing ded	Inclinome An output Zero-drift Zero-drift Zero-drift	channel gives no signal on channel qc on channel fs	

Specific shipping instructions, etc.:

## **Additional Information**

Note 1: As soon as the cone arrives at our company, the cone will be booked in and you will then receive an order confirmation via E-mail. This E-mail will also state how long we expect the repair / calibration to take.

Note 2: If Gouda-UXO, upon inspection of the parts, expects the repair costs to be more than usual Gouda-UXO will contact you for consultation.

Note 3: The instrument will be returned to you after repair and calibration with a new calibration certificate and a calibration file. You can also download these documents / files from our website: www.gouda-UXO.com/download