

# COSHH Declaration

For legal regulations and the safety of our employees and operating equipment, we need you to complete, sign and return this COSHH Declaration with your order before your order can be handled. Please make sure to include it with the shipping documents and attached to the outside of the packaging.

Quotation Reference	Reason for Return (please indicate below)			
	Repair <input type="checkbox"/>	Calibration <input type="checkbox"/>	Modification <input type="checkbox"/>	Parameterisation <input type="checkbox"/>

Fault Description / other information

Calibration information required (if no quotation reference)			
Calibration Range		Number of calibration points: (3 as standard if different, please specify)	
Adjustment Allowed?	Yes <input type="checkbox"/> No <input type="checkbox"/>	Calibrated output	mA <input type="checkbox"/> Pulse <input type="checkbox"/> Other <input type="checkbox"/>

Type of Instrument / Sensor:	Serial Number

Used as SIL device (Safety Integrity Level) in a Safety Instrumented System (SIS)

Return address: Endress+Hauser Ltd  
FAO: WORKSHOP DEPT  
Floats Road  
Manchester  
M23 9NF



	Medium/concentration	Identification CAS no.	Toxic	Corrosive	Health Hazard	Flammable	Environment	Harmless
Process medium								
Medium for process cleaning								
Returned part cleaned with								

\* Explosive, oxidising, dangerous to the environment, biological risk, radioactive. Please tick and indicate which is applicable, include material safety data sheet (MSDS) and, if necessary, special handling instructions.

Company Name:		Contact Person:	
Address:		Telephone Number:	
Address 1:		Email Address:	
Address 2:		Your Order Number:	
Post Code:		Case ID (complaint reference number):	

We hereby certify that the returned parts have been carefully cleaned. To the best of our knowledge they are free from any residues in dangerous quantities.

Date: .....  
(Company authorised and binding signature)

**PLEASE NOTE: An investigation charge of £149 applies to rejected workshop quotations.**