Calibration Form

Lufft operates a calibration. We offer reasonably priced ISO/factory calibrations, which are internationally valid, and document the traceability. Please send the device to the following address:

OTT HydroMet Fellbach GmbH
Calibration laboratory
Gutenbergstraße 20
70736 Fellbach | Germany

+49 711 51822 0
calibration@otthydromet.com
www.lufft.com/products/calibration-service

Billing address

Company	
Address	
ZIP code, City	
Country	

Delivery address (if different)

Company	
Address	
ZIP code, City	
Country	

Contact details

Name	
Department	
Phone	
E-mail	

Device

Designation of calibration object	
Serial number	
Your reference	

Calibration service

ISO-/factory calibration

Lufft-Calibration-Article Number (if known)

Calibration scope, desired measured quantities and calibration points

Notes, message to the calibration laboratory (e.g. differing address in calibration certificate or own specifications)

Cost calculation

☐ Cost estimate desired
☐ Execute calibration according to the following cost estimate (please specify)
☐ No cost estimate, execute calibration immediately, possible maximum costs

Additional options

☐ Calibrated loan device desired

Calibration service

If the measured values are out of the technical specification, there is normally the possibility of an alignment of the device. In the calibration certificate you find the measurement data before and after the alignment (as found and as left data).

☐ Execute alignment (Price for first calibration and alignment are calculated according to expenses: approx. 50 % of the overall calibration cost)
☐ Please provide an offer for the calibration and alignment
☐ Do not execute an alignment. Please provide calibration certificate with data from the first calibration (as found data)
☐ Always execute alignment to obtain the smallest possible deviations (if reasonable)
☐ Execute alignment starting from the limits mentioned under 'Notes'

Date		Signature	

Please enclose this completed form with each device and we guarantee a fast and reliable process!
You are also welcome to send the form beforehand to calibration@otthydromet.com
Sincerely - your Lufft calibration team