



## Certificate of Calibration

Customer: Ocean Technology Group  
Asset Serial Number: 004844  
Asset Product Type: Smart SV&T  
Calibration Type: Temperature  
Calibration Range: 0 to +32 Dec C  
Calibration RMS Error: .0074  
Calibration ID: 004844 888888 888888 300414 221241  
Installed On:

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Coefficient A: -4.677997E+1	Coefficient H: 0.000000E+0
Coefficient B: 2.942895E-3	Coefficient I: 0.000000E+0
Coefficient C: -4.873464E-8	Coefficient J: 0.000000E+0
Coefficient D: 5.007634E-13	Coefficient K: 0.000000E+0
Coefficient E: 0.000000E+0	Coefficient L: 0.000000E+0
Coefficient F: 0.000000E+0	Coefficient M: 0.000000E+0
Coefficient G: 0.000000E+0	Coefficient N: 0.000000E+0

Calibration Date (dd/mm/yyyy): 30/4/2014

Certified By:

Robert Haydock  
President, AML Oceanographic

AML Oceanographic certifies that the asset described above has been calibrated or recalibrated with equipment referenced to traceable standards. Please note that Xchange™ sensor-heads may be installed on assets other than the one listed above; this calibration certificate will still be valid when used on other such assets. If this instrument or sensor has been recalibrated, please be sure to update your records. Please also ensure that you update the instrument's coefficient values in any post-processing software that you use, if necessary. Older generation instruments may require configuration files, which are available for download at our Customer Centre at [www.AMLoceanographic.com/support](http://www.AMLoceanographic.com/support)



## Certificate of Calibration

Customer: Ocean Technology Group  
Asset Serial Number: 004844  
Asset Product Type: Smart SV&T  
Calibration Type: Sound Velocity  
Calibration Range: 1400 to 1550 m/s  
Calibration RMS Error: .016  
Calibration ID: 004844 999999 999999 300414 221241  
Installed On:

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Coefficient A: 1.532353E+3	Coefficient H: 0.000000E+0
Coefficient B: -1.174122E+2	Coefficient I: 0.000000E+0
Coefficient C: 1.002840E+1	Coefficient J: 0.000000E+0
Coefficient D: -1.035278E+0	Coefficient K: 0.000000E+0
Coefficient E: 0.000000E+0	Coefficient L: 0.000000E+0
Coefficient F: 0.000000E+0	Coefficient M: 0.000000E+0
Coefficient G: 0.000000E+0	Coefficient N: 0.000000E+0

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