



Certificate of Calibration

Asset Serial Number: 530465
Calibration Type: Conductivity
Certification Date: January 03, 2019
Calibration Range: 0 to 52 mS/cm
Sensor Range: 0 to 90 mS/cm
Residual (RMSE): 0.010 mS/cm
Standards: Hart 1560\3471, Autosal 59251

Coefficients

Coefficient A:	-1.075955E-2	Coefficient H:	0.000000E+0
Coefficient B:	0.000000E+0	Coefficient I:	0.000000E+0
Coefficient C:	0.000000E+0	Coefficient J:	0.000000E+0
Coefficient D:	0.000000E+0	Coefficient K:	0.000000E+0
Coefficient E:	3.551372E-5	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

A handwritten signature in blue ink, appearing to read 'Robert Haydock', is written over a faint, semi-transparent watermark of the AML Oceanographic logo and name.

Robert Haydock
President, AML Oceanographic

AML Oceanographic certifies that the asset described above has been calibrated or recalibrated with equipment referenced to traceable standards. If this instrument or sensor has been re-calibrated, 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.