

CALIBRATION CERTIFICATE Form No 830, Juli 2012

a xylem brand

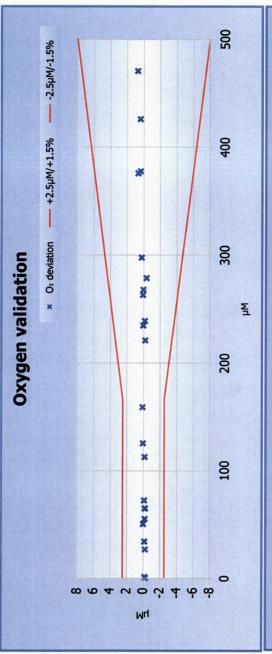
Certificate no: 4831_829_00160258 Foil batch no: 1824M

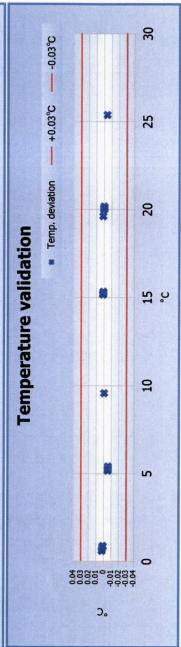
Product: 4831 Calibration date: 15.08.2019

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Giving these coefficients

Index	0	1	2	3	4	2	9
SVUFoilCoef	2.63000E-03	1.15000E-04	2.25000E-06	1.70000E02	-2.04000E-01	-3.48000E01	3.48000E00
TempCoef	2.24000E01	-3.04000E-02	2.76000E-06	-4.12000E-09	0.00000E00	0.00000E00	





With following settings

xəpu	0	-	2	က
haseCoef	-2.26200E00	1.00000E00	0.00000E00	0.00000E00

Index	0 (Offset)	1 (Slope)
ConcCoef	0.00000E00	1.00000E00
Salinity	00:00	

Date:15.08.2019

Loila A. Skalnes

Laila Skålnes, Production Engineer



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58.47 56.08 53.89 50.20 46.95 43.13 38.32 34.96 32.08 52.48 57.67 54.91 48.34 45.24 41.24 36.42 32.86 30.23 56.62 53.55 43.18 39.19 31.00 50.83 46.74 34.35 28.47 55.54 52.29 49.42 44.92 41.27 37.24 32.47 29.01 26.65 Phase reading(°) -247.880 78.000 404.740 705.707 704.813 703.847 702.980 702.407 701.793 701.220 700.800 700.293 402.173 404.613 406.713 408.713 411.840 413.247 71.873 76.000 80.707 700.393 398.953 410.440 412.640 69.067 73.987 77.387 78.880 79.847 80.440 -242.900 -243.853 -242.500 -242.547 -243.327 -244.940 -246.467 -246.847 Temperature raw data(mV) -0.04 -1.08 20.01 40.98 62.41 103.75 147.44 210.65 316.33 417.31 530.64 15.08 49.03 83.29 0.71 32.04 114.71 165.14 248.35 334.84 26.08 40.08 92.53 420.44 12.47 65.26 131.99 198.71 265.30 333.52 10.72 21.60 32.84 54.35 76.68 108.85 163.44 [02] Reference(µM) 20.029 10.247 0.833 0.862 0.894 0.922 0.942 0.980 1.008 0.962 0.995 1.011 10.422 10.325 10.008 30.167 10.251 10.187 10.127 10.074 10.032 9.990 20.299 20.214 20.150 20.090 20.048 20.003 19.973 19.955 19.947 29.992 30.006 30.019 29.994 30.036 30.071 30.108 30.134 Temperature reference(°C) Index 10 11 12 13 14 15 16 17 19 24 0 7 4 2 9 ∞ 6 18 20 21 22 23 25 26 27 28 29 31 30 32 33 34 37