

## **CALIBRATION CERTIFICATE**

Certificate no: 4830\_211\_00133418

Product: Doppler Current Sensor 4830

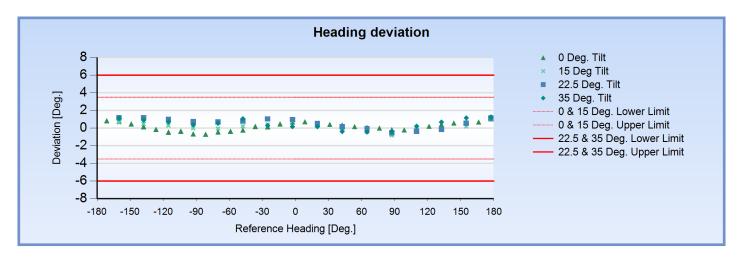
Calibration date: 25.08.2017

Serial no: 211 Page 1 of 2

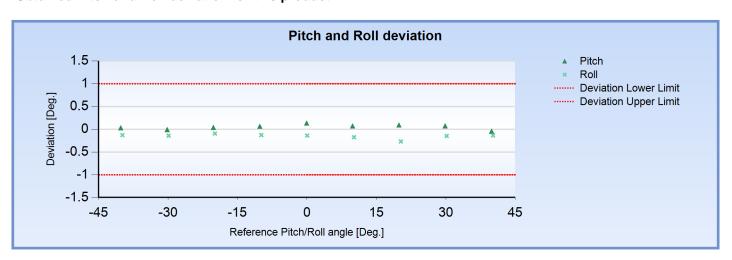
This is to certify that this product has been calibrated and verified using the following reference equipment:

Reference Equipment Description	Serial
HMR3500	13987
Sendix F3653	1412501654
Sendix F3653	1412501655
Sendix F3653	1412501653

### **Obtained Heading deviation for this product:**



### **Obtained Pitch and Roll deviation for this product:**





# **CALIBRATION CERTIFICATE**

Certificate no: 4830\_211\_00133418

Product: Doppler Current Sensor 4830

Calibration date: 25.08.2017

Serial no: 211 Page 2 of 2

### **Using these Calibration Coeffisients:**

Index	0	1	2	3	4	5	6
Compass Coeffs Up	3.28991E01	-1.63274E03	3.18587E01	5.29954E03	3.32864E01	-2.54656E02	-4.39618E-03
Compass Coeffs Down	3.28991E01	-1.63274E03	3.18587E01	5.29954E03	3.32864E01	-2.54656E02	-4.39618E-03
TiltX Coeffs Up	-1.64943E04	1.63388E04					
TiltX Coeffs Down	-1.65821E04	1.62241E04					
TiltY Coeffs Up	-1.67692E04	1.56468E04					
TiltY Coeffs Down	-1.68656E04	1.54779E04					

Date:25.08.2017

Halvard Skurre, Production Engineer