



SEA-BIRD
SCIENTIFIC

SBE Sea-Bird
Electronics

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SBE 37-SIP MicroCAT

Instrument Configuration

Instrument Serial Number: 37-13442
Instrument Firmware Version: 4.1
Zero Conductivity Frequency: 2612.69
Communications Format: RS232
Communications Settings: 9600 baud, 8 Data Bits, No Parity

Installed Devices/Sensors

<i>Data Format</i>	<i>Measurement</i>	<i>Sensor Type</i>	<i>Serial Number</i>	<i>Rating</i>
Count	Temperature	Internal	N/A	N/A
Frequency	Conductivity	Internal	N/A	N/A
Count	Pressure Sensor	Druck	4705526	7000m(7000 dBar)

Maximum Depth: **7000m**

CAUTION - The maximum deployment depth will be limited by the measurement range of the pressure sensor, if installed, an attached sensor, if installed, or the housing.



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Pressure Test Certificate

Test Date: 05/01/15

Description: SBE-37 Microcat

Sensor Information:

Model Number: 37

Serial Number: 13442

Pressure Test Protocol:

Low Pressure Test: 40 PSI Held For: 15 Minutes

High Pressure Test: 10000 PSI Held For: 15 Minutes

Passed Test: Yes

Tested By: AP

High pressure is generally equal to the maximum depth rating of the instrument

