
Certificate of Test Conformance Number: 102230 Issue 1

Customer Name & Address: Labfacility Ltd
Units 5 & 7, Block K
Southern Cross Industrial Estate
Shripney Road
Bognor Regis
West Sussex
PO22 9SE

Customer Order Number: MJR13613

Test Item(s) Receipt Date: 14th November 2013

Test Item(s) Description: Temperature Sensors

Test Item(s) Part Number(s): See Page 2: Additional Information

Test Item(s) Serial Number(s): See Page 2: Additional Information

Test Item(s) Quantity: 14

Reference Standard(s): BS EN 60529: 1992: Degrees of Protection Provided by Enclosures

Applied Test(s): IP67

Test Date(s): 20th and 21st November 2013

Test Results: The detailed tests were performed in accordance with the requirements of the defined environmental test standard.

Inspections for ingress were performed on the Handle and the Connector of each Temperature Sensor.

The test items subjected to the IP6X Dust test conformed to the requirements of the IP6X rating.

The test items subjected to the IPX7 Immersion test conformed to the requirements of the IPX7 rating.

Author:



Paul Lee

Senior Environmental Test Engineer

Approval:



Steve Drane
Service Manager

Issue Date:

22nd November 2013

*The results detailed herein relate only to the test item(s) submitted for testing.
Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.*

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Additional Information

Test Item Details:

Part No:	ID No:	Test:
XE-6503-001	A	IP6X: Dust
XE-6505-001	B	IPX7: Immersion
XE-6505-001	C	IPX7: Immersion
XE-6507-001	D	IP6X: Dust
XE-6521-001	E	IPX7: Immersion
XE-6523-001	F	IP6X: Dust
XE-6523-001	G	IP6X: Dust
XE-6525-001	H	IPX7: Immersion
XE-6527-001	I	IP6X: Dust
XE-6529-001	J	IPX7: Immersion
XE-6529-001	K	IPX7: Immersion
XE-6540-001	L	IP6X: Dust
XE-6550-001	M	IPX7: Immersion
XE-6552-001	N	IP6X: Dust