

1 **Certificate of Test**

2 **Certificate Number:** ExVeritas 18TEST0334 Issue: 0

3 **Equipment:** Hotsense Ultrasonic Thickness Transducer

4 **Manufacturer:** Ionix Advanced Technologies Limited

5 **Address:** 3M Buckley Innovation Centre  
Firth Street  
Huddersfield  
HD1 3BD  
UK

6 **Test date:** 16-19th Apr 2018

7 **Standard:** BS EN 60529:1992 +A2:2013  
IEC 60529:1989+A1:1999+A2:2013

8 **Project number:** ExV1386

9 **This certificate refers to the performance of the test sample only. It does not imply that any other samples or products necessarily comply with the requirements of the test programme.**

10 The testing was performed under ExVeritas UKAS EN17025 accreditation.

11 **Ingress Protection Coding: IP66/IP68**



No. 8613

On behalf of ExVeritas



**EXVeritas**  
OFFICIAL SIGNATORY  
S Clarke CEng MSc  
Certification Manager  
20 April 2018

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