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Test Verification of Conformity

On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the essential requirements of the referenced specifications at the time the tests were carried out.

Applicant Name & Address	:	**Hochiki Europe (UK) Ltd Grosvenor Road Gillingham Business Park Gillingham ME8 0SA Kent UNITED KINGDOM**
Product(s) Tested	:	**Analogue Photoelectric Smoke Sensor Detector with SCI (Short Circuit Isolator).**
Ratings and principal characteristics	:	**17- 41 V d.c Operating Voltage -10°C to +50 °C Temperature Operating range Digital Communication using ESP.**
Model(s)	:	**ATJ-E[WHT]-SCI and ATJ-EN[SCI] Analogue Photoelectric Smoke Sensors with SCI (Short Circuit Isolator) tested with YBN-R/3 Base (Ceiling Mount).**
Brand name	:	**Hochiki**
Relevant Standard(s)/Specification(s)	:	**BS EN 60529:1992+A2 2013 (Protection rating IP42) IP4X (Protection Against Access to Hazardous Parts) IPX2 (Protection Against Dripping Water).**
Verification Issuing Office Name & Address	:	**Intertek Cleeve Road, Leatherhead, Surrey KT22 7SA United Kingdom**
Verification/Report Number(s)	:	**102927224LHD-001**

NOTE: - This verification is part of the full test report(s) and should be read in conjunction with it.

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Signature: A Hurford

Name: Allan Hurford
Position: Senior Engineer
Date: 6th March 2018