

Report Number: 6855

Issue Number: 1

Date of Issue: 23/03/2016

Reason for Re-issue: N/A

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Date Samples Arrived 22/02/2016

Requested by:

Date Testing Started 23/02/2016

Date Testing Completed 24/02/2016

Customer Purchase Order No:

Description of equipment under test:

2 X Camera Enclosures

Serial/Identity Numbers: Identified by PARC as:

Sample 1

Sample 2

***Note:** sample 1 was fitted with a 4mm gasket and sample 2 was fitted with a 3mm gasket.

Test Performed:

In accordance with:

Process 1 IPX5 – Water Ingress Test (Jetting Water)

UKAS

BS EN 60529:1992 + A2:2013

Process 2 IP5X – Dust Ingress Test (Category 2)

UKAS

BS EN 60529:1992 + A2:2013

Report Summary:

The samples were subjected to the test sequence outlined above, the details and methodology of which are contained in the following report.

A function test was carried out on the samples by an engineer at PARC pre and post-test, see pages 2 and 8 for details. Upon inspection of the samples; no obvious signs of water ingress were noted to either sample upon completion of the IPX5 water ingress test, equally, no ingress was noted to either sample upon completion of the IP5X dust ingress test.

The samples were returned to customer for further examination.

Disposal of Sample

On completion of test the samples were returned to customer by courier on the: 24/02/2016

Distribution:

1. Jon Fidler
2. PARC Ltd File

Test Engineer

Name: H. Cloake

Signature:

Approved by:

Name: S. Wort

Signature:

Job Title: Senior Test Engineer