



# CERTIFICATE OF TEST

Issued by: Testing Laboratory Accreditation Number 1022



**Electrical Equipment Certification Service**  
Health and Safety Executive Harpur Hill, Buxton, Derbyshire,  
SK17 9JN, United Kingdom  
Tel: 01298 28000 Fax: 01298 28244

Page 1 of 1

**Date of Issue :** 22/06/2000

**Certificate No :** T99/0921/034

**APPLICANT :** MEDC

**EECS Job No :** 99/0921

**ADDRESS :** Colliery Road  
Pinxton  
Nottingham.  
LU1 3JJ

**EECS File No :** 0676/02/012

**EECS T.R.S. No :** TRS 99/0921/02

**EECS T.R. No :** n/a

### Description of Test Sample

Type BG3 Manual Call Point. Received 15/05/2000

### Drawings

233-101, Issue A, 17/12/99, Certification GA BG3 Call Point  
Clarification of Shore Hardness, Fax Dated 12/06/2000

### Specification

To test the sample described above against the requirements of IP66 and IP67 rating to EN60529:1991

### Result

The sample tested on 06/06/2000, successfully passed the criteria for IP66 and IP67 tests.

### Comments

**Test carried out by :** P S Thompson

*P S Thompson*

**Checked and Approved by :** N Jones

*N Jones*



**I M CLEARE**  
**DIRECTOR EECS**

**The uncertainties are for a confidence probability of not less than 95%**

This certificate is issued in accordance with the requirements of the United Kingdom Accreditation Service as specified in the NAMAS Accreditation Standard and NAMAS Regulations. It provides traceability of measurement to recognised national standards, and to the units of measurement realised at the National Physical Laboratory or other recognised standards laboratories. This certificate may not be reproduced other than in full, except with prior written approval of EECS.

Opinions and interpretations expressed herein are outside the scope of NAMAS Accreditation.