

**Electrical Technology Center
Cheng Shiu University**

840, Cheng-Ching Rd., Kaohsiung 833,
Taiwan, R.O.C.

Tel: +886-7-733-7383

Fax: +886-7-733-7390

Email: etc@post.csu.edu.tw



TEST CERTIFICATE

Certificate No.: IP-A96-342

Date of issue: Sep 7, 2007

Applicant: RF CASTLE ELECTRONICS CO., LTD.
NO.151, Sec 3, Haidian RD., Annan District , Tainan City 70966,
Taiwan, R.O.C
TEL: +886-6-2475285

Manufacturer: RF CASTLE ELECTRONICS CO., LTD.
NO.151, Sec 3, Haidian RD., Annan District , Tainan City 70966,
Taiwan, R.O.C
TEL: +886-6-2475285

Equipment: Mutenna

Model/Type: Mutenna, 360 × 300 × 100 mm

The tested equipment was found to comply with the requirements of the IEC 60529 (2001), Degrees of protection provided by enclosures (IP Code), IP-67, Points 12.1, 12.2, 12.3, 13.1, 13.4, 13.6, 14.1, 14.2.7, and 14.3 of the standard.



Authorized Representative

Y. C. Huang

This certificate is valid only to the tested sample and may only be reproduced in its entirety without change.