



**CENTRE OF TESTING SERVICE  
INTERNATIONAL**

**OPERATE ACCORDING TO ISO/IEC 17025**

# **IC TEST REPORT**

**TEST REPORT NUMBER : CGZ3180428-00680-E**



**CTS (NINGBO) TESTING SERVICE TECHNOLOGY CO., LTD.**

A101, No.65, Zhuji Highway, Tianhe District, Guangzhou, Guangdong, China



| <b>TEST REPORT FOR IC</b><br><b>ICES-003 Issue 6, January 2016</b><br>Spectrum Management and Telecommunications Interference-Causing Equipment Standard -<br>Information Technology Equipment (Including Digital Apparatus) -<br>Limits and Methods of Measurement   |  |
|---|--|
| <b>Report Reference No.</b> .....   | CGZ3180428-00680-E   |
| <b>Date of issue</b> .....  | 04 May 2018  |
| <b>Testing Laboratory Name</b> .....  | <b>CTS (NINGBO) TESTING SERVICE TECHNOLOGY CO., LTD.</b>   |
| <b>Address</b> .....  | A101, No.65, Zhuji Highway, Tianhe District, Guangzhou, Guangdong, China   |
| <b>Testing location/ procedure</b> .....  | Full application of Harmonised standards <input checked="" type="checkbox"/><br>Partial application of Harmonised standards <input type="checkbox"/><br>Other standard testing method <input type="checkbox"/> |
| <b>Applicant's name</b> .....   | BRIGADE ELECTRONICS GROUP PLC  |
| <b>Address</b> .....  | Brigade House, The Mills, Station Road, South Darenth, Kent, DA4 9BD, United Kingdom   |
| <b>Test specification:</b>  |  |
| <b>Standard</b> .....   | <b>ICES-003 Issue 6, January 2016</b>  |
| <b>Test Report Form No.</b> .....   | CTSEMC-1.0   |
| <b>TRF Originator</b> .....   | CTS (NINGBO) TESTING SERVICE TECHNOLOGY CO., LTD.  |
| <b>Master TRF</b> .....   | Dated 2009-01  |
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| <b>Test item description</b> .....  | Backeye CCTV   |
| <b>Trade Mark</b> .....   | Brigade  |
| <b>Manufacturer</b> .....   | BRIGADE ELECTRONICS GROUP PLC  |
| <b>Model/Type reference</b> .....   | BE-800C  |
| <b>Ratings</b> .....  | DC 12V, 12W(A)   |
| <b>Result</b> .....   | <b>PASSED</b>  |

Compiled by:

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Vincent yao / Manager

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## 9 Normative references

1. **ICES-003 Issue 6, January 2016**  
Spectrum Management and Telecommunications Interference-Causing Equipment Standard - Information Technology Equipment (Including Digital Apparatus) - Limits and Methods of Measurement.
2. **ANSI C 63.4 : 2014**  
American National Standard for Methods of Measurement of Radio-Noise Emission from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz.

## 10 Manufacturer/ Approval holder Declaration

The following identical model(s):

|                    |                    |                    |                   |
|--------------------|--------------------|--------------------|-------------------|
| BE-800C (XXX),     | BE-800C(40),       | BE-800C(40) (XXX), | BE-800C(78),      |
| BE-800C(78) (XXX), | BE-800C(XX) (XXX), | BE-801C,           | BE-801C (XXX),    |
| BE-801C(40),       | BE-801C(40) (XXX), | BE-801C(78) ,      | BE-801C(78) (XXX) |
| BE-801C(XX) (XXX), | BE-200C,           | BE-200C (XXX),     | BE-201C,          |
| BE-201C (XXX),     | BE-890C,           | BE-890C (XXX),     | BE-891C,          |
| BE-891C (XXX)      |                    |                    |                   |

(Where the "X" can represent any character for any associated variant, bespoke system which can have software changes or customised settings)

Belong to the tested device:

Product description: **Backeye CCTV**  
Model name: **BE-800C**