

DECLARATION OF CONFORMITY



CTS

CTS (NINGBO) TESTING SERVICE TECHNOLOGY
OPERATE ACCORDING TO ISO/IEC 17025

EC DECLARATION OF CONFORMITY

EU - ELECTROMAGNETIC COMPATIBILITY DIRECTIVE -

This declares that the following designated product

VBV-300C

Model No.: VBV-300C, VBV-320C, VBV-300C (XXX), VBV-320C (XXX),
(where the "X" can represent any character for any associated variant, bespoke system which can have software changes or customized settings)

Brand Name: BRIGADE

(Product identification)

Complies with the essential protection requirements of the European Parliament and of the Council Directive 2014/30/EU on the approximation of the laws of the Member States relating to electromagnetic compatibility.

This declaration applies to all specimens manufactured in accordance with the attached manufacturing drawings which form part of this declaration.

Assessment of compliance of the product with the requirements relating to electromagnetic compatibility was based on the following standards:

EN 61000-6-3: 2007+A1:2011+AC:2012

EN 61000-6-2: 2005+AC:2005

(Identification of regulations / standards)

This declaration is the responsibility of the Applicant / importer

Brigade Electronics Group PLC

Brigade House, The Mills, Station Road, South Darenth, Kent, DA4 9BD,
United Kingdom

(Name / Address)



THIS DOC IS ONLY VALID IN CONNECTION WITH TEST REPORT NUMBER: CGZ3161102-02141-E

MANUFACTURER / IMPORTER

TEST LABORATORY

This is the result of test, that was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards.
The declaration holder has the right to fix the CE-mark for EMC on the product complying with the inspection sample

(Date)

(Surname, forename)

(Company stamp)



15 November 2016

(Date)

(Company stamp)

CTS (Ningbo) Testing Service Technology Co., Ltd.

NB test site: Fl.1 & 8 West, Bldg. B, No. 66, Qingyi Rd., Hi-Tech Zone, Ningbo, Zhejiang, China

GZ test site: A101, No.65, Zhuji Road, Tianhe District, Guangzhou, Guangdong, China