

### SUNTECHVIETNAM CO., LTD.

## MINISTRY OF INFORMATION AND COMMUNICATIONS

#### SOCIALIST REPUBLIC OF VIETNAM

**Independence - Freedom – Happiness** 

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No.: 1551/BTTTT-KHCN Re: Guidelines on application, implementation of Circular No.: 04/2018/TT-BTTTT Hanoi, May 21<sup>th</sup> 2018

Dear:....

Pursuant to Circurlar No.30/2011/TT-BTTTT dated October 31<sup>st</sup> 2011 of the Minister of the Ministry Information and Communications providing for regulations on Type Approval Certification and Declaration of Conformity of products and goods specialized in information technology and communication.

Pursuant to Circurlar No 04/2018/TT-BTTTT dated May 08<sup>th</sup> 2018 of the Minister of the Ministry Information and Communications providing for regulations on the list of products and goods liable to cause unsafety under the management responsibilities of the Ministry of Information and Communications; and considering the conditions on the current test/examine.

The Ministry of Information and Communications guiding a number of contents related to the application and implementation of Circular 04/2018/TT-BTTT since the date of July 01<sup>st</sup> 2018 as follows:

1. On the subject of application

- For High-speed radio access equipment with frequency band of 60GHz, since the date of July 01<sup>st</sup> 2018 implementing declaration of conformity under QCVN 112-2017/BTTTT; since the date of October 01<sup>st</sup> 2018 implementing type approval certification, declaration of

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conformity under QCVN 88:2015/BTTTT and implementing declaration of conformity under QVCN 112:2017/BTTTT.

- Radio transceivers equipment using spread spectrum modulation technique in the frequency band of 2.4 GHz and 5 GHz radio access equipment with equivalent isotropically radiated power capacity of less than 60 mW do not have to carry out type approval certification and declaration of conformity.

- Lithium battery products for laptops, cell phones, tablets, including removable batteries and batteries inside these devices must be declared as conformable only to the provisions of Circular No. 30/2011/TT-BTTTT for Safety requirements in Article 2.6 of QCVN 101:2016/BTTT (or in accordance with IEC 62133).

2. On the process, procedure of type approval certification, declaration of conformity

The process and procedures for type approval certification, declaration of conformity is under the provisions of Circular No.30/2011/TT-BTTTT dated October 31<sup>st</sup> 2011 of the Minister of the Ministry Information and Communications providing for regulations on type approval certification, declaration of conformity of products and goods specialized in information technology and communication

3. On the Test/Examine results for type approval certification, declaration of conformity

The use of the Test/Examine results for type approval certification, declaration of conformity is under the provisions at the Circular No.30/2011/TT-BTTTT dated October 31<sup>st</sup> 2011 of the Minister of the Ministry Information and Communications with the additional guiding as follows:

- For testing/Examining requirements in extreme conditions, the Ministry of Information and Communications shall temporarily accept the declaration of conformity of production and/or business organizations and individuals in technical documents of products, goods or test/examine results of domestic and foreign laboratories have been recognized in accordance with ISO/IEC 17025 standards.



- For requirements related to DVB-T in QCVN 63:2012/BTTTT, the Ministry of Information and Communications temporarily accepts the test/examine results of the manufacturer to perform the declaration of conformity for DVB-T2 Set Top Box. The Ministry of Information and Communications continues to allow the use of chassis/platform test results under QCVN 63:2012/BTTTT (except for requirements related to the TCVN 7600:2010) in order to implement the declaration of conformity for DVB-T2 Set Top Box using that chassis.

- For the implementation of declaration of conformity under TCVN 7189:2009, the Ministry of Information and Communications shall temporarily accept the test/examine results according to TCVN 7189:2009 or EN 55032/CISPR 32.

- For removable lithium battery and integrated products in equipment subject to mandatory declaration of conformity, the Ministry of Information and Communications only accepts the test/examine results performed by accrediated, designated laboratories or registered laboratory with the Ministry of Information and Communications.

- For TCVN 8666:2011 standard, the specifications consist of:

**OCVN** 24:2011/BTTTT; OCVN 26:2011/BTTTT; OCVN 28:2011/BTTTT;OCVN 38:2011/BTTTT; QCVN 39:2011/BTTTT; QCVN 50:2011/BTTTT; QCVN 51:2011/BTTTT; OCVN 52:2011/BTTTT; QCVN 53:2011/BTTTT; QCVN 57:2011/BTTTT; OCVN 58:2011/BTTTT; QCVN 59:2011/BTTTT; QCVN 60:2011/BTTTT; QCVN 61:2011/BTTTT; OCVN 62:2011/BTTTT; QCVN 67:2013/BTTTT; QCVN 68:2013/BTTTT; QCVN 80:2014/BTTTT: **OCVN** 97:2015/BTTTT; **OCVN** 107:2016/BTTTT; OCVN 108:2016/BTTTT; QCVN 116:2017/BTTTT; the Ministry of Information and Communications shall temporarily accepts the test/examine results of domestic and foreign laboratories have been recognized in accordance with ISO/IEC 17025 standards or the test/examine results of manufacturers for type approval certification, declaration of conformity.

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Best regards.

#### **Recipients:**

- As above;
- Minister (to report);
- Deputy Minister Phan Tam (to report);
- VT Department;
- Information Center (to report);
- CNHQ organizations (to implement)
- Saved VT, KHCN.

# ON BEHALF OF MINISTER DIRECTOR OF SCIENCE AND TECHNOLOGY DEVISION

(Signed and sealed)

Le Xuan Cong