Client: Seeed Technology Co., Ltd.
1F, Tower B, Building 2, Shanshui Building,
NanshanYungu Innovation Industry Park,
Liuxian Ave, Nanshan District, Shenzhen,
Guangdong, P.R.C.

SGS United Kingdom Limited
Unit 12A/12B,
Bowburn South Industrial Estate,
Bowburn, Durham, DH6 5AD,
United Kingdom.

EU TYPE EXAMINATION CERTIFICATE

Radio Equipment Directive 2014/53/EU

(SGS United Kingdom Ltd is a UK BEIS appointed Notified Body, number 0890)

Product: Azure Sphere MT3620 Development Kit

Brand: Seeedstudio

Model: Azure Sphere MT3620 Development Kit

Note: This certificate applies to all samples as detailed in the Technical Documentation

Certificate number: 18/0331/SZ

Certificate issue date: 10 August 2018

Certificate issue No.: 1

Certificate validity: This certificate expires five calendar years from the date of issue, unless amended or withdrawn prior to this date.

Notified body No.: 0890

Technical file reference number and date: TF_ SZEM1805004407CR dated Jul 30, 2018

Conclusion: Based upon a review of the above Technical Documentation it is the opinion of SGS United Kingdom Limited that the design of the above product type(s) complies with those essential requirements of the Radio Equipment Directive 2014/53/EU as follows:

i. Health and Safety requirement (Art. 3.1a)
ii. Protection requirements relating to electromagnetic compatibility (Art. 3.1b)
iii. Effective/efficient use of the spectrum (Art. 3.2)

The attention of the specifier, purchaser, installer, or user is drawn to special measures and limitations of use which must be observed when the product is taken into service to maintain compliance with the above directives. Details of these special measures and limitations of use are available on request from the manufacturer, and are also contained in the product literature.

CE

Authorised Signatory

Zee Ellahi
Operations Manager

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Client: Seeed Technology Co., Ltd.
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Unit 12A/12B,
Bowburn South Industrial Estate,
Bowburn, Durham, DH6 5AD,
United Kingdom.

Certificate number: 18/0331/SZ
Certificate issue date: 10 August 2018
Certificate issue No.: 1

Product: Azure Sphere MT3620 Development Kit

Model: Azure Sphere MT3620 Development Kit

Hardware: Production P-CDVBB-1-4

Software: 4.0.0+107652

Accessories: 100cm shielded USB Cable

RF Function:

802.11b/g/n (HT20)	2412-2472MHz, 18.46dBm Max e.i.r.p
802.11a/n (HT20)	5180-5240MHz, 5260-5320 MHz, 5500-5700 MHz, 5745-5825MHz, 18.9dBm Max e.i.r.p

Conformity Detail

Essential Requirement	Standards	Test Reports
Article 3.1(a) - Health	EN 62311:2008	SZEM180500440706
Article 3.1(a) - Safety	EN 60950-1:2006+A11:2009+A1:2010+ A12:2011+A2:2013	SZES180500229901
Article 3.1(b) - EMC	EN 301 489-1 V2.1.1 EN 301 489-17 V3.1.1 EN 55032:2015 EN 55035:2017	SZEM180500440702 SZEM180500440701
Article 3.2 - Spectrum	EN 300 328 V2.1.1 EN 301 893 V2.1.1 EN 300 440 V2.1.1	SZEM180500440703 SZEM180500440704 SZEM180500440705

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