

EU-TYPE EXAMINATION CERTIFICATE

Radio Equipment Directive 2014/53/EU



CURTIS-STRAUS

Certificate No. : CS22529, ISSUE 2

Manufacturer : Guangdong Syma Model Aircraft Industrial Co., Ltd.
No. 2 West Xingye Road
Industrial Area Changhai Shantou
Guangdong, China

Radio Equipment Description : Trade/Brand Name Model Numbers
N/A X5C, X5, X5A-1, X5S, X5SC, X5SW, X5HC, X5HW, X53HC, X53HW, X54HC, X54HW, X51, X18, X5UC, X5UW(720P), X5UW(720P)-D, X8C, X8W, X8G, X8HC, X8HW, X8HG, X8SC, X8SW(720P), X8SW(720P)-D, X8PRO, X20, X20-S, X21, X21-S, X21W, X21W(720P), X22, X22-S, X22W, X23, X23W, X25

Mode
GFSK

Frequency (MHz)
2410 – 2474

Band Classification
Class 1, Sub-class 21 Non-specific short range devices

Essential Requirements : Article 3.1(a) – Safety Article 3.1(b) – EMC Article 3.2 – Spectrum Article 3.3 – Other
Not Assessed Complies Complies N/A

Based on the evidence presented in the Technical Documentation (see page 2), Curtis-Straus LLC, acting as Notified Body No.1797 for the Radio Equipment Directive 2014/53/EU, verifies and attests that the technical design of the radio equipment meets certain essential requirements of Council Directive 2014/53/EU, as indicated above. Compliance with all relevant essential requirements is required for placing radio equipment on the market as per Article 10.1.

Certificate issued by: : Curtis-Straus LLC
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Notified Body ID number : 1797

Date of issue : June 3, 2017

Expiration Date : June 3, 2018

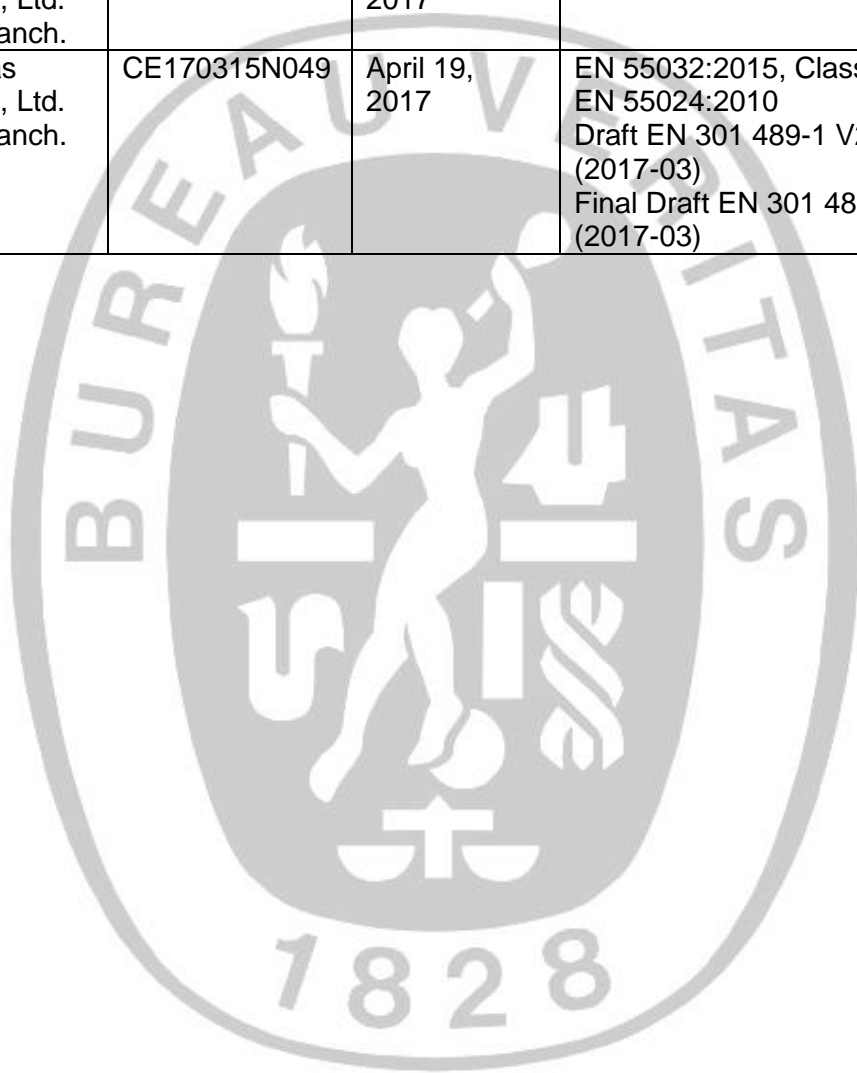
Signature : 
Name : Scott Lambert

Curtis-Straus is a NIST appointed Conformity Assessment Body (CAB) under the US-EU MRA Telecommunication Equipment sector and is validated by the EU Commission to act as a Notified Body.

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Technical Documentation

Name of Test Facility	Report No.	Issue Date	Relevant Standard
Bureau Veritas Shenzhen Co, Ltd. Dongguan Branch.	SE170315N049	April 20, 2017	EN 62479:2010
Bureau Veritas Shenzhen Co, Ltd. Dongguan Branch.	RE170315N049	April 20, 2017	EN 300 440 V2.1.1 (2017-03)
Bureau Veritas Shenzhen Co, Ltd. Dongguan Branch.	CE170315N049	April 19, 2017	EN 55032:2015, Class B EN 55024:2010 Draft EN 301 489-1 V2.2.0 (2017-03) Final Draft EN 301 489-3 V2.1.1 (2017-03)



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