



CERTIFICATE OF RED COMPLIANCE

According to Directive: **2014/53/EU**

Ref. No.: **S19012403408**

Product: 3D Holographic Display
 Trade Mark: Ruyuan
 Applicant: Ruyuan Intelligent Technology Co., Ltd.
 Address: Room 517, Shenglian Building, 148 Hongye North Road, Lincun Community, Tangxia Town, Dongguan
 Manufacturer : Digisynthetic Co.,Ltd
 Address: Tianzi Industrial Park, Ma'an Town, Gaoyao District, Zhaoqing, Guangdong Province
 Model: Coeus-X65, Coeus-X20, Coeus-X30, Coeus-X46, Coeus-X50, Coeus-X56, Coeus-X70, Coeus-X75, Coeus-X80, Coeus-X85, Coeus-X100, Coeus-A65, Coeus-B65, Coeus-C65, Coeus-Y65, Coeus-Y50, Coeus-V30, Coeus-V50, Coeus-V65, M65, G65, C65, H65, M50, G50, C50, H50, V20, X20

The test sample of product has passed the test according to requirements of the following standards:

Standard(s): Refer to attachment Test report(s) No.: Refer to attachment

Based on the voluntary assessment of the product sample and technical file, we confirm that the above-mentioned product meets the requirements of the EU directive.

The CE mark as show below can be used, under the responsibility of the manufacturer or the importer, after completion of an EU declaration of conformity and compliance with all relevant EU directives.



Approved by/Date:

Jason Chan

Jul. 06, 2019

Department Manager



Shenzhen NTEK Testing Technology Co., Ltd.

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Attachment:

Standard(s):		Test report(s) No.:
Article 3.1a)	EN 62368-1:2014+A11:2017	S19012403407001
	EN 62311:2008	S19012403408001
Article 3.1b) Note 1	EN 301 489-1 V2.1.1:2017-02	S19012403408003
	EN 301 489-17 V3.1.1:2017-02	
	EN 55032:2015	
	EN 55035:2017	
	EN 61000-3-2:2014	
	EN 61000-3-3:2013	
Article 3.2	EN 300 328 V2.1.1:2016-11	S19012403408002

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