



Shenzhen POCE Technology Co.,Ltd.

H Building, Hongfa Science and Technology Park,  
Tangtou, Shiyan, Bao'an District, Shenzhen, China

## CERTIFICATE OF CONFORMITY

**Certificate No.** : POCE200610058LCE-R1  
**Applicant** : Shenzhen ThreeNH Technology Co.,Ltd.  
**Address** : 4/F, Building 8, Nangang Second Industry Zone, Xili, Nanshan District, Shenzhen, Guangdong, China  
**Manufacturer** : Shenzhen ThreeNH Technology Co.,Ltd.  
**Address** : 4/F, Building 8, Nangang Second Industry Zone, Xili, Nanshan District, Shenzhen, Guangdong, China  
**Product Name** : GRATING SPECTROPHOTOMETER  
**Model Name** : YS3060, YS4560, YS4580, YS4590, YS4592, YS4582, YD5050, YD5060, YD5062, YD5080, YS1060, YS1080, YS1082, YS3020, YS4510, YS4520, YS4521, YD5010, YD5020, YD5022, YS1010, YS1020, YS1022, YS3010, YS6010, YS6020, YS6060, YS6080, YS6090, YS6002, YS6003, YS6022, YS6023  
**Trade Name** : 3nh

Essential Requirement		Applied Specification /Standards	Documentary Evidence	Result
Art.3.1(a)	Safety	EN 62368-1:2014+A11:2017	Test Report: POCE200610021SRS-R1	Conform
Art.3.1(b)	EMC	ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-17 V3.2.2	Test Report: POCE200610059WRE-R1	Conform
Art.3.1(a)	Health	EN 62479: 2010	Test Report: POCE200610060NRE-R1	Conform
Art.3.2	Radio	ETSI EN 300 328 V2.2.2	Test Report: POCE200610061CRE-R1	Conform

The certificate is issued in accordance with the Radio Equipment Directive 2014/53/EU of 16 April 2014.



Chief Executive: Bill Yuan  
Date: Jun. 10, 2020

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed.

