

## Certificate of ICNIRP Measurement

The PASS/FAIL result relates to the measurements taken at each location and compares the emission levels for each band of frequencies in relation to the ICNIRP Standards for that band.

**Requestor:** Looe Community Academy      **Date of Survey:** 02/08/2018  
**Time Survey Completed:** 13:45

**Survey Address:** Sunrising East, Looe,      **Date Certificate Issued:** 04/03/2019  
 PL13 1NQ

### Measurement Equipment:

	Narda SRM-3006 Selective Radiation Meter	Narda 3-axis 'E' Field Antenna
Model	3006/01	3501/03
Serial No.	D-0164	K-0340
Calibration Date	20 March 2018	20 March 2018

**Location 1: Outside Dance Academy (SX 25957 54549)**

TETRA - PASS  
 LTE800 - PASS  
 GSM900 - PASS  
 GSM1800 - PASS  
 UMTS - PASS

**Location 2: Car Park Entry - adjacent site sign (SX 25949 54503)**

TETRA - PASS  
 LTE800 - PASS  
 GSM900 - PASS  
 GSM1800 - PASS  
 UMTS - PASS

**Location 3: South end of Playing Field (SX 25914 54583)**

TETRA - PASS  
 LTE800 - PASS  
 GSM900 - PASS  
 GSM1800 - PASS  
 UMTS - PASS

**Location 4: Middle of Playing Field (SX 25939 54705)**

TETRA - PASS  
 LTE800 - PASS  
 GSM900 - PASS  
 GSM1800 - PASS  
 UMTS - PASS

**Location 5: Bench Adjacent to Health Centre (SX 25854 54571)**

TETRA - PASS  
LTE800 - PASS  
GSM900 - PASS  
GSM1800 - PASS  
UMTS - PASS

**Location 6: SW Corner of Basketball Court (SX 25782 54524)**

TETRA - PASS  
LTE800 - PASS  
GSM900 - PASS  
GSM1800 - PASS  
UMTS - PASS

**Location 7: Bench South Side Grass Area (SX 25845 54469)**

TETRA - PASS  
LTE800 - PASS  
GSM900 - PASS  
GSM1800 - PASS  
UMTS - PASS

**Location 8: Path to Reception (SX 25891 54516)**

TETRA - PASS  
LTE800 - PASS  
GSM900 - PASS  
GSM1800 - PASS  
UMTS - PASS

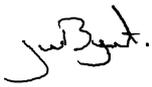
**Location 9: Southwest Corner of Car Park (SX 25918 54517)**

TETRA - PASS  
LTE800 - PASS  
GSM900 - PASS  
GSM1800 - PASS  
UMTS - PASS

**Location 10: Northwest Corner of Car Park (SX 25967 54541)**

TETRA - PASS  
LTE800 - PASS  
GSM900 - PASS  
GSM1800 - PASS  
UMTS - PASS

**Engineers Name:** A. Hayes/J.Bryant

**Signature:** 

**Disclaimer:** *The results detailed in this section apply only to the tests made at that time, using the test equipment detailed. They do not indicate that on another date an identical set of results may be achieved, due to changes in local environmental conditions or other factor which may or may not have an effect on the measurement results obtained at that future time.*