

Three UK Limited, Star House, 20 Grenfell Road Maidenhead, SL6 1EH Phone: +44 (0)1628 765000

EE Limited, Hatfield Business Park, Hatfield, Hertfordshire AL10 9BW Phone: +44 (0)1707 315000

Certifies that the proposed equipment and installation as detailed in drawing number(s) noted below within the attached planning / GPDO application at:

Cell No: 92410

Cell Name: CLUB 3000 BINGO

Address: CLUB 3000 BINGO HUYTON,
POPLAR BANK,
HUYTON, LIVERPOOL,
MERSEYSIDE,

Drawing Number(s):	1632340_KSY083_92410_M001
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* Reference: 1999/519/EC

Date: 05/04/2021

Completed by: _____

For and on behalf of: **EE and Three**

Position: Design

Company **WHP**

If your company is not listed, please email mark.shaw@mbnl.co.uk

1000

The completed PDF form should be loaded on Sitenet as part of the handover process using the subcategory "01_ICNIRP". The form must also be submitted ONCE by clicking the "SUBMIT" button at the end of this form.

GSDD Version Used for assessment	☐ 4.0	V4.0 is only acceptable for sites with no 800MHz no 2600MHz - 1800 not exceeding 240W & 2100 not exceeding 140W
	☐ 5.0	V5.0 is only acceptable for sites with no 800MHz no 2600MHz - 1800 not exceeding 320W & 2100 not exceeding 220W Existing certificates may only be reused if the site is compliant to the above (select the version of the certificate being used.)
	☒ 6.0	

New Build

If your project is not listed here, please email mark.shaw@mbnl.co.uk

KSY083

Eg, HTM013, SOS028

Enter the email address of the person carrying out the assessment

Enter the name of the company carrying out the assessment if not the main SWC

- No restrictions

- ☐ MBNL only (ie not multi-operator)
- ☐ Restricted tilt

Restricted Carriers

☐ Restricted tilt

Please confirm whether the site has any restrictions by selecting the applicable choice(s). If there are no restrictions, select "No restrictions"

☒ Yes
☐ No

Please confirm that the site drawings have had compliance distances plotted on them as part of this assessment

☐ Yes

☒ No

☐ Yes

☒ No

Date of site visit (if applic)

[illegible]

COMPLIANCE AND MAXIMUM POSSIBLE DISTANCES USED IN THIS CALCULATION

Sector No.	Public Length (front) (m)	Min Build Height H2 +2 (or +4) (m)	Max possible Public Length (front) (m) (if >99m enter 99)	Actual Build Height H2 +2 or +4 (m)
1	47.40	11.40	99	21.40
2	47.40	11.40	99	21.40
3	47.40	11.40	99	21.40
4	47.40	11.40	99	21.40
5	47.40	11.40	99	21.40
6	47.40	11.40	99	21.40

Comments Please enter any relevant comments relating to ICNIRP compliancy

Please click submit once. If your submission is successful, you will recieve a pop-up message from JotForm that your submission was successful. If you do not recieve this message, please click the submit button again.