

Declaration of Conformity with ICNIRP Public Exposure Guidelines

Certifies that the proposed equipment and installation as detailed in drawing number(s), EE_59393_A3_GA_WT_01 to 04 Rev B within the attached planning / GPDO application at:

Cell No.: 59393

Address: CANTERBURY MANSIONS
LYMINGTON ROAD
WEST HAMPSTEAD
KILBURN,
LONDON
NW6 1S

Is in full compliance with the requirements of the radio frequency (RF) public exposure guidelines of the International Commission on Non-Ionising Radiation (ICNIRP), as expressed in EU Council recommendation of 12 July 1999 * "on the limitation of exposure of the general public to electromagnetic fields (0 Hz to 300 GHz)".

* Reference: 1999/519/EC

Date: 07/02/14

Signed



For and on behalf of EverythingEverywhere and Hutchison 3G

Name: James Leonard

Title/Position: Design Engineer

Company: On the Behalf of Waldon Telecom

ICNIRP Design Declaration Designers Statement								
OUK Cell No		59393		Site Name		CANTERBURY MANSIONS		
Version of EE ICNIRP GSDD008 to which this assessment has been carried out							5	
<i>Applicable drawings (include all revision numbers):</i> EE_ 59393 _A3_GA_WT_01 to 04 Rev B								
Sector	Nr. Carriers		Antenna References (from Rigging Data Sheet)		Compliance clearance distances used (m)		Maximum site clearance distances (m)	
	GSM	UMTS	GSM	UMTS	Front	Build height	Front	Build height
1 / A	16	11	KAT 742 236	KAT 742 236	17	6.2	>25+	18.05
2 / B	16	11	KAT 742 236	KAT 742 236	17	6.2	>25+	18.05
3 / C	16	11	KAT 742 236	KAT 742 236	17	6.2	>25+	18.05
4 / D								
5 / E								
6 / F								
<i>Enter any comments here:</i> To comply with document GSDD008, the maximum number of carriers to be used on this site is either 0&2, 0&4, 0&7, 4&0 6&0, 8&0, 10&2, 12&2, 6&5, 8&5, 10&5, 12&5, 12&7, 12&9, 12&11,16&7, 16&9, 16&11. Nomination for this upgrade states 16 xGSM TRX & 11 xUMTS carriers – Maximum Antenna Tilts 6° <i>Site complies to guidelines using EE/MBNL operator assessment Rooftop figures</i>								
Details of person and company carrying out assessment								
Name: James Leonard					Company: On the Behalf Waldon Telecom			
Position: Design Engineer					Date of assessment: 07/02/14			