



EU DECLARATION OF CONFORMITY

Declaring Organisation: Cambridge Communication Systems Ltd (CCS Ltd)
Vision Park, Chivers Way, Victory House,
Cambridge,
CB24 9ZR,
United Kingdom

Product Name: Metnet 60G Mesh

Product Description: mmWave Fixed Wireless Access

Model Numbers: G60ESz0xxyy, G60ESz1xxyy, G60ESz2xxyy, G60ESz3xxyy
G60ESz4xxyy, G60ESz5xxyy, G60ESz6xxyy, G60ESz7xxyy

Where: z represents local variant code, xx represents Customer / OEM version, yy represents casing colour

CCS Ltd, declare under our sole responsibility that the above-mentioned products conform with the following European Union Directives and the product is in conformity with the following standards and technical specifications fulfilling the Essential Requirements in respect of the:

Radio Equipment Directive (2014/53/EU)

Health & Safety	Article 3.1 (a)	EN 62368-1:2014 EN 60950-22:2005 EN 62311:2008 EN 50385:2017
EMC	Article 3.1 (b)	EN 301 489-1 v2.2.0 EN 301 489-4 v3.2.0 EN 301 489-19 v2.1.0
Radio Spectrum	Article 3.2	EN 302 567 v2.1.1 EN 303 413 v1.1.1

Restrictions of Hazardous Substances (Recast) Directive (2011/65/EU)

RoHS
2015/863/EU EN IEC 63000:2018

We hereby declare that the above-named product is in conformity to all the essential requirements of Directive 2014/53/EU with the involvement of the following Notified Body under Annex III Module B of the Directive:

TÜV SÜD Danmark ApS
Strandvejen 125
2900 Hellerup
Denmark
Notified Body No. 2443

EU Type Examination Certificate No.: DK-RED001457 i01

The technical documentation relevant to the above equipment will held by CCS Ltd, Vision Park, Chivers Way, Victory House, Cambridge, CB24 9ZR, UK

Software Version: Metnet_node_archimedes_version-0-3-1-c8

Signed for and on behalf of CCS Ltd:

(Signature of authorised person)

Name (in print): Richard Sims

Title: VP of Engineering

Place and Date of Issue of DoC: Cambridge, United Kingdom, 03-06-2021

