


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <b>7994</b> Accredited to ISO/IEC 17025:2017	<b>Absolute Validation Ltd</b>	
	Issue No: 005 Issue date: 26 May 2020	
	<b>A8/1027</b> Cody Technology Park Ively Road Farnborough GU14 0LX	Contact: Tim Forward Tel: +44 (0) 7802 688267 E-Mail: tim.forward@absolutevalidation.com Website: www.absolutevalidation.com

**Testing performed by the Organisation at the locations specified below**

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> Cody Technology Park Ively Road Farnborough GU14 0LX  <b>Local contact</b> Tim Forward Tel: +44 (0) 7802 688267 E-Mail: tim.forward@absolutevalidation.com	Mobile Telecommunications Field Trials Testing	A

#### Site activities performed away from the locations listed above:

Location details	Activity	Location code
Suitable test routes and locations providing the required network coverage, as defined in the specification or by the laboratory. The site must be suitable for the nature of the testing undertaken and will be the subject of contract review arrangements between the laboratory and the customer  <b>Local contact</b> Tim Forward Tel: +44 (0) 1252 392550 E-Mail: tim.forward@absolutevalidation.com	Mobile Telecommunications Field Trials Testing	B



Accredited to  
ISO/IEC 17025:2017

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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
TELECOMMUNICATION TESTING  Terminal Devices	1. 3GPP Cellular Field Trials	As required by GCF-CC Annex F5.1	A, B
	GERAN UTRAN E-UTRAN (LTE) 5G-NR	5G-NR, E-UTRAN, UTRAN, GERAN, SMS, SIM, C2C, NI  GSMA TS 11  NI (Dual SIM)  GSMA TS.42	
	2. 3GPP IMS subsystem Field Trials	As required by GCF-CC Annex F5.2  VxLTE, VoWiFi  GSMA TS 11	A, B
	3. MloT Testing	As required by GCF-CC Annex F5.4  CAT NB1 CAT-M1  GSMA TS39, TS40	A, B
END			