


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>7738</b> Accredited to <b>ISO/IEC 17025:2017</b>	<b>NCC Group Security Services Limited</b> trading as <b>NCC Group</b>	
	Issue No: 017 Issue date: 29 June 2023	
	<b>XYZ Building</b> 2 Hardman Boulevard Spinningfields Manchester M3 3AQ	<b>Contact: Mr Shabrez Raja</b> Tel: +44 (0)161 209 5200 E-Mail: <a href="mailto:cpa@nccgroup.com">cpa@nccgroup.com</a> Website: <a href="http://www.nccgroup.com">www.nccgroup.com</a>
Testing performed by the Organisation at the locations specified		

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

#### Laboratory locations:

Location details	Activity	Location code	
<b>Address</b> XYZ Building 2 Hardman Boulevard Spinningfields Manchester M3 3AQ	<b>Local contact</b> Shabrez Raja	<u>Testing:</u> IT Security 5G Security Assurance	A
<b>Address</b> Jessop House Jessop Avenue Cheltenham GL50 3SH	<b>Local contact</b> Shabrez Raja	<u>Testing:</u> IT Security	B

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

Location details	Activity	Location code	
<b>Address</b> The customers' site or premises must be suitable for the nature of the particular testing undertaken and will be the subject of contract review arrangements between the laboratory and the customer.	<b>Local contact</b> Shabrez Raja	<u>Testing:</u> IT Security	C



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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
Security of IT Products and Systems	Information Technology Security Testing  Security Evaluations	<p>NCSC Test Laboratory General Operational Requirements:V2.5</p> <p>Process For Performing Commercial Product Assurance (CPA) Foundation Grade Evaluations, Version 2.5</p> <p>NCSC Assured Service Sanitisation (CAS-S), CAS Service Requirement Sanitisation, Version 2.1, November 2018</p> <p>NCSC Tailored Assurance Service (CTAS), CTAS Principles &amp; Methodology, Version 1.2, October 2019.</p>	A, B, C



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
5G Network Equipment Products	Conformity tests and evaluation of functional security requirements: <ul style="list-style-type: none"> <li>• Security functional requirements</li> <li>• Security requirements relating to hardening</li> <li>• Basic vulnerability requirements</li> </ul>	3rd Generation Partnership Project (3GPP); Technical Specification Group Services and System Aspects;  5G Security Assurance Specification (SCAS) <ul style="list-style-type: none"> <li>- TS 33.117 V17.3.x (Catalogue of general security assurance requirements)</li> <li>- TS 33.512 V17.3.x AMF (Access and Mobility Management Function)</li> <li>- TS 33.513 V17.1.x UPF (User Plane Function)</li> <li>- TS 33.514 V17.0.x UDM (Unified Data Management)</li> <li>- TS 33.515 V17.0.x SMF (Session Management Function)</li> <li>- TS 33.516 V17.0.x AUSF (Authentication Server Function)</li> <li>- TS 33.518 V17.0.x NRF (Network Repository Function)</li> <li>- TS 33.519 V17.0.x NEF (Network Exposure Function)</li> </ul>	A

NOTE: The rules for maintaining 3GPP Technical Specifications and Technical Reports, defined in clause 4.4 of 3GPP TR 21.900, ensure that only non-technical editorial amendments are denoted by an incremental change in the 'x' values of the specifications identified above. The laboratory are therefore considered to be accredited for such amendments.

END