Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

UKAS TESTING **9242** **Accredited to ISO/IEC 17025:2017**	**Woodleyside Information Technology Limited** **Issue No:** 008 **Issue date:** 03 September 2024

2 Avro Court Ermine Business Park Huntingdon Cambridgeshire PE29 6XS	Contact: Jon Honeyball (Managing Director) Tel: +44 (0) 1480 708060 E-Mail: directors@woodleyside.com Website: www.woodleyside.com

Testing performed at the locations specified below

Locations covered by the organisation and their relevant activities

Location details		Activity	Location code
Address 2 Avro Court Ermine Business Park Huntingdon Cambridgeshire PE29 6XS	**Local contact** **Jon Honeyball** Tel: +44 (0) 1480 708060 Email: lab@woodleyside.com Website: www.woodleyside.com	Printers, Satellite Navigation Systems, Sound Docks and Soundbars, Micro HiFi Systems, Headphones, Laptops and all in one PC units; Tablets and Phablets, GPS devices, External data storage devices, Tracking Tags, Security Software, Blu-Ray Players, Paper Shredders, Turntables, DAB Radios, Internet Radios, MP3 Players, Personal Finance Software, Streaming Video on Demand. Similar products, or similar characteristics of other products, may also be evaluated.	Permanent Laboratory

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Testing performed at the locations specified below

Site activities performed away from the locations listed above:

Location details		Activity	Location code
Any suitable open area.	**Local contact** **Jon Honeyball** Tel: +44 (0) 1480 708060 Email: lab@woodleyside.com Website: www.woodleyside.com	Drone testing	Site 1
Personal premises or domicile.	**Local contact** **Jon Honeyball** Tel: +44 (0) 1480 708060 Email: lab@woodleyside.com Website: www.woodleyside.com	Testing of routers, powerline extenders, and Wi-Fi repeaters.	Site 2
Unit 21, Halcyon Court St. Margarets Way Huntingdon Cambridgeshire PE29 6DE	**Local contact** **Jon Honeyball** Tel: +44 (0) 1480 708060 Email: lab@woodleyside.com Website: www.woodleyside.com	Listening tests.	Site 3

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Testing performed at main addresses below

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Tests marked thus (*) include the expression of opinions and interpretations.			
Printers	Toner and Ink Consumption Features and functionality Speed of printing, scanning and copying, as available. Quality of printing, scanning and copying, as available* Operational ease of use, including associated documentation, files and software* Power consumption Physical dimensions Security Testing	TP01	Permanent Laboratory
Satellite Navigation Systems	Features and functionality Operational ease of use, including associated documentation, files and software* Timeliness* and correctness of instructions to driver Physical dimensions Weight	TP02 Observation of performance during an in-car on-road evaluation. Does not include GPS positional accuracy.	
Sound Docks and Soundbars; Micro HiFi Systems	Features and functionality Operational ease of use, including associated documentation, files and software* Battery lifetime test Maximum volume Physical dimensions Weight	TP03; TP13; TP22	

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Testing performed at main addresses below

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Headphones	Features and functionality Operational ease of use, including associated documentation, files and software* Listening test* Battery lifetime test Cable length Weight	TP04	
Laptops and all in one PC units; Tablets and Phablets, including keyboards and other input devices	Features and functionality Operational ease of use, including associated documentation, files and software* File transfer time Web browser performance (speed) Internal hardware speeds HTML5 test Browser compliance Multitouch Off screen colour analysis Battery lifetime test Cable length Weight Physical dimensions Listening and viewing test* Power consumption	TP05; TP06; TP21 Using Browsermark 2.1 Using Geekbench 3.3	Permanent Laboratory
GPS Devices; Handheld, hiking and biking devices	Features and functionality Operational ease of use, including associated documentation, files and software* Timeliness* and correctness of instructions to operator Physical dimensions Weight Battery lifetime test Power consumption when using charger	TP07 Using GPS simulator	

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Testing performed at main addresses below

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
External data storage devices	Physical dimensions Weight Power consumption Data transfer speed Operational ease of use, including associated documentation, files and software* Features and functionality	TP08	Permanent Laboratory
Tracking Tags	Physical dimensions Weight Features and functionality Operational ease of use, including associated documentation, files and software* Range test	TP09	
Security Software	Timing Features and functionality Operational ease of use, including associated documentation, files and software* Functional testing and responses of security software against a defined library of malware and external threats.	TP10, TP30	
Blu-Ray Players	Physical dimensions Weight Features and functionality Operational ease of use, including associated documentation, files and software* Timing Power consumption Listening and viewing tests*	TP11	

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Testing performed at main addresses below

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Paper Shredders	Physical dimensions Weight Features and functionality Operational ease of use, including associated documentation, files and software* Timing Power consumption Visual evaluation of type of cut* Bin capacity Response to foreign objects Response to other permitted items, e.g. CDs, credit cards.	TP12	Permanent Laboratory
Turntables	Physical dimensions Weight Features and functionality Operational ease of use, including associated documentation, files and software* Power consumption Wow and flutter Stylus force	TP14	
DAB Radios; Internet Radios	Physical dimensions Weight Features and functionality Operational ease of use, including associated documentation, files and software* Power consumption Battery lifetime test	TP15; TP18	

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
MP3 Players	Physical dimensions Weight Features and functionality Operational ease of use, including associated documentation, files and software* Power consumption Battery lifetime test Listening tests*	TP19 Using supplied or user defined headphones.	Permanent Laboratory
Personal Finance Software	Operational ease of use, including associated documentation, support, files and software*	TP20	
Streaming Video on Demand	Listening and viewing tests with respect to incoming and outgoing data rate*	TP23	
Mains operated devices with standby mode	Standby power consumption	EN50564:2011; TP31	
Cloud storage	Speed of upload and download	TP27	
Anti-Virus Software	Purchasing and downloading process* Information provided to user* Response to malware - functionality and user interaction* Firewall testing* Parental controls – effectiveness and reporting*	TP29	

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Testing performed at main addresses below

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Audio Products	Frequency range 5 Hz to 50 kHz		Permanent Laboratory
Electrical tests	Level measurement Frequency response Crosstalk Distortion, including harmonics and THD + Noise Signal to noise ratio Inter-channel phase measurements Level measurement over time	TP32	
Acoustic tests	Frequency response* Distortion* Time domain/Waterfall*	TP32	
Drones	Physical dimensions Weight Camera testing* Flight testing including wind positioning* Battery testing	TP28	Site 1
Routers, Powerline Extenders and Wi-Fi Repeaters	Physical dimensions Weight Transfer speed Power consumption	TP29	Site 2
Turntables, Sound Docks and Soundbars; Micro HiFi Systems, DAB Radios; Internet Radios	Listening tests*	Multi-user panel evaluation. Includes use of Pink Noise.	Site 3

END