


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 5621 Accredited to ISO/IEC 17025:2017	Cavendish Nuclear Ltd	
	Issue No: 004 Issue date: 31 March 2020	
	Gloucestershire Science and Technology Park Building A12 Berkeley Gloucestershire GL13 9FB	Contact: Adam Dennis Tel: +44 (0)1453 707621 E-Mail: adam.dennis@cavendishnuclear.com Website: www.cavendishnuclear.com
Testing performed at the above address only		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Criticality Incident Detection Alarm System boards (CIDAS Boards)	High Voltage Power Supply (HVPSU): 500 to 700 volts Contact Resistance: <0.3 ohms Response time: 500 micro seconds to 200 milli seconds Air kerma rate: Personal dose equivalent 100 µSv/h to 1000 mSv/h	High voltage probe Multi meter Digital Oscilloscope Gamma irradiator
END		