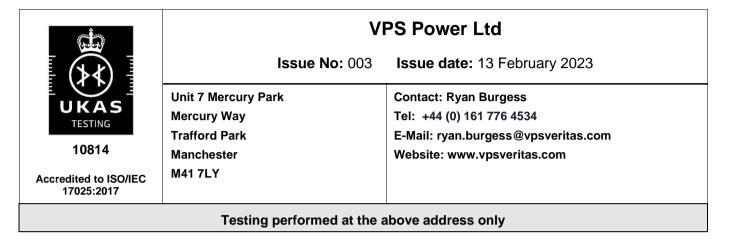
Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Insulating fluids (oils)	Furans: 5-hydroxymethyl-2 furfural 2-furfurylalcohol 2-furfural 2-acetylfuran 5-methyl-2-furfural	IEC 61198 – 1993 Method A/ High Pressure Liquid Chromatography – Liquid-liquid extraction
Insulating fluids (oils)	Range 0 – 10ppm Determination of water content, concentration >2 mg/kg	Determination of water content by Karl Fischer titration IEC 60814/ 1997 Weighted oil sample injected into reagent filled vessel – Manual injection
Insulating fluids (oils)	Determination of water content, concentration >2 mg/kg	Determination of water by Karl Fischer titration IEC 60814 1997 modified (LP8000)/ Oil sample injected by volume into reagent filled vessel – Automatic titration
END		

DETAIL OF ACCREDITATION