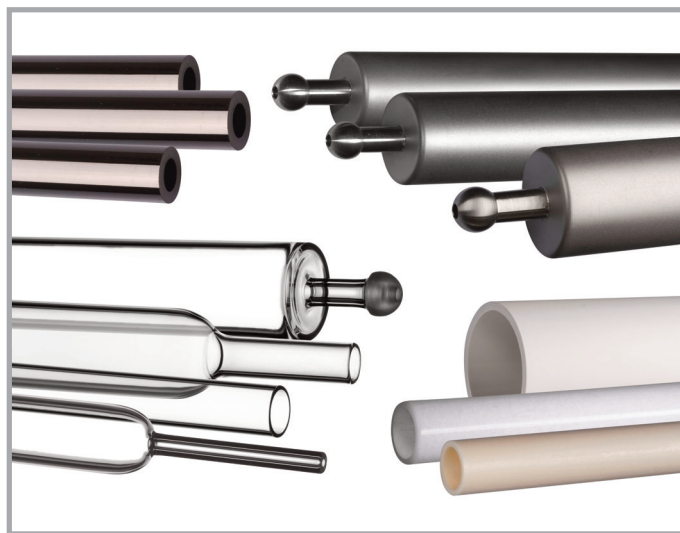




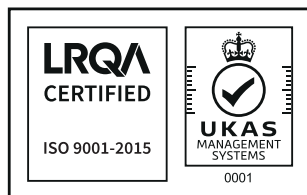
Welcome to our world of products and services for elemental analysers

Elemental Microanalysis provides a comprehensive range of high quality reference standards and CRMs, consumables and supplies for combustion elemental analysers from all manufacturers – everything you need for the day-to-day running of your instrument.

Our Devon, UK warehouse is stocked with high quality products ready to ship to you, wherever you are in the world.



Elemental Microanalysis holds accreditations to ISO 9001, ISO 17025 and ISO 17034 so you can be assured that products are produced, tested and certified to the top standards currently available.



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APPLICATIONS TECHNOLOGIES	CHNOS (MICRO) ANALYSIS	NITROGEN/PROTEIN DUMAS ANALYSIS	INORGANIC ANALYSIS	ORGANIC CARBON/SULFUR ANALYSIS	MACRO CHN CNS ANALYSIS	EA-IRMS ANALYSIS	TRACE AND TOC ANALYSIS
SAMPLE ENCAPSULATION							
GLASSWARE AND FURNACE TUBES							
CHEMICAL REAGENTS							
STANDARDS AND CRMS							
OTHER PARTS AND CONSUMABLES							

These pictures show only a small fraction of the thousands of products we have available for combustion elemental analysis.

For further information please request our catalogue for the application area you are interested in; we can also provide analyser specific consumables lists.

Suitable for instruments made by: Analytik Jena®, Antek, Bruker®, BÜCHI®, CKIC, NC Technologies/Costech, Dionex™, Dohrmann by Teledyne Tekmar, Elementar®, ELTRA®, Eurovector, Exeter, Gerhardt, Hach®, HEKAtech, Horiba®, LECO®, Metrohm®, Perkin Elmer®, Picarro, SerCon, Shimadzu®, Skalar®, Strohle/Juwe, TE Instruments, Thermo Fisher Scientific®, Thermo Euroglas, THSR, VELP® Scientifica, and many others.

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Our laboratory has expert proficiency in handling air sensitive organic samples within our scope of accreditation.

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We offer TOC analysis for solid samples using combustion EA; and TOC analysis of water using combustion catalytic oxidation, and also provide related parameters TIC, TC, NPOC, DOC.

IRMS (Stable Isotope) Analysis

Our service focuses on ^2H , ^{13}C , ^{15}N , ^{18}O and ^{34}S isotope ratios in a wide range of samples types; samples are analysed by continuous flow IRMS.

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We offer elemental analysis of a wide variety of sample types, including metals, minerals, raw materials, and oxidic substances; specialising in trace elements.

Halogen Analysis

Our halogen analysis service for F, Cl, Br and I uses oxygen flask combustion prior to ion chromatography, with results in less than 10 business days.

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fast, accurate elemental
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Today we offer expanding
services to all sectors of
the analytical world.

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