



GR Scientific Limited and ECH Elektrochemie Halle GmbH have joined forces to create a new UK based company titled

ECH Scientific

part of ECH Elektrochemie Halle GmbH

in-lab | mobile | on-line | process

The very successful Aquamax KF takes its new place alongside the ECH AQUA 40.00 Karl Fischer product line, meaning we now offer ppm water determinations in liquids, solids and gases, including the most difficult and problematic sample types.

Together with the new H₂S Analysers, our equipment can be used in all locations. In the laboratory with automation, on-site/portable testing and we even offer you on-line water content and H₂S measurements that are fully integrated into your process.

ECH Scientific Limited UK combines these unique products and is the new global sales department for both GR Scientific and ECH Elektrochemie Halle GmbH.

ECH Scientific looks forward to continuing the Aquamax KF titrators, the unique KF reagents and the well received GR Scientific Karl Fischer service centre. When coupled with new and exciting technologies designed and manufactured at the ECH R&D centre in Halle Germany, we believe we offer you and your company a reliable partner for ppm water contents and H₂S determinations.

Thanks to the ECH R&D centre, the AQUA 40.00 titrators and H₂S analysers are now globally recognised by leading groups and committees like ASTM and DIN.

These unique instruments handle and accurately measure difficult sample types like water in LPG, lubricants and H₂S in solid, oils, gas and water.

Please feel free to contact us for further information.



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