



# AGENDA

## INORGANIC SEMINAR

Thursday 14<sup>th</sup> September 2017

### INORGANIC SEMINAR: Discover the latest breakthroughs in AAS, ICP-OES and ICP-MS technologies

#### Thursday 14<sup>th</sup> September

**LOCATION: Jaarbeurs, Beatrixgebouw, Jaarbeursplein 6, Utrecht, Netherlands**

09:30	Welcome & Introduction - <i>Gert Wilgenhof, Sales Manager Benelux</i>
09:50	Introduction of the new NexION 2000 ICP-MS system - <i>Wim van Bussel, Application Support specialist, Benelux</i>
10:20	Analyzing trace metals using NexION ICP-MS for treated, ground and surface waters. Setting up and Validating NexION ICP-MS during laboratory move - <i>John A Robertson, Senior Chemist Water Quality, South East Water, Farnborough, UK</i>
11:00	Coffee Break
11:25	Sample Automation in ICP-OES and ICP-MS - From the Lowest Blanks to the Highest Throughput - <i>Paul Watson, Elemental Scientific Instruments (ESI)*</i>
12:25	Customer Presentation ICP-OES
13:00	Lunch and walk among the instruments
14:00	Introduction Avio200 and Avio500 ICP-OES systems - <i>Nik Boer, Account Manager, PerkinElmer</i>
14:30	"Dagelijks gebruik van een ICP-MS (NexION 2000) in een test laboratorium" - <i>Daisy Poels, NutriControl Veghel</i>
15:00	Open discussion: "Vraag het aan de product/applicatie Specialist" - <i>Wim van Bussel / Maurice Reijnen</i>
15:40	Questions and Closing Comments

\*ESI is a leader in sample introduction to both ICP and ICP-MS, here we will discuss a range of automation systems from the revolutionary prepFAST-S which achieves the lowest blanks possible to our range of FAST & prepFAST autosamplers, for improving productivity. Application areas that will be covered include semiconductor with the prepFAST-S, wear metals in oils with the new oilprepFAST which includes novel features such as sample depth & injection detection and environmental with our range of fully automated dilution systems from the peripump based prep3 to the syringe based prepFAST-M5