

MCERTS Certified Products: Continuous Ambient Air Monitoring System (CAMS)



Any potential user should ensure, in consultation with the manufacturer, that the CAMS is suitable for the application. It is important to refer to the details on certificates issued as they may contain specific limitations on use. The certificate holders listed have submitted satisfactory test reports and successfully undergone a product manufacturing audit.

| Certificate holder | Model | Certified range | Certificate No. |
|--|---------------------------------------|--|--|
| Chromatotec Website: www.chromatotec.com | GC 866 PID airToxic (Model A73022) | Airborne Benzene Vapour 0 to 50 µg/m ³ | Sira MC 130230/05 Version issued: 29/11/2018 |
| Chromatotec Website: www.chromatotec.com | GC 866 FID airmoVOC (Model A21022) | Airborne Benzene Vapour 0 to 50 µg/m ³ | Sira MC 130231/04 Version issued: 28/11/2018 |
| Ecotech Pty Ltd Tel: (+61 3) 9730 7800 Email: enquiries@ecotech.com.au Website: www.ecotech.com.au | Serinus 10 O ₃ Analyser | O ₃ 0 to 250 ppb | Sira MC 100165/07 Version issued: 11/01/2019 |
| Ecotech Pty Ltd Tel: (+61 3) 9730 7800 Email: enquiries@ecotech.com.au Website: www.ecotech.com.au | Serinus 30 CO Analyser | CO 0 to 100 ppm | Sira MC 100166/07 Version issued: 11/01/2019 |



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| Ecotech Pty Ltd Tel: (+61 3) 9730 7800 Email: enquiries@ecotech.com.au Website: www.ecotech.com.au | Serinus 40 NO _x Analyser | NO 0 to 1000 ppb NO ₂ 0 to 260 ppb | Sira MC 100167/07 Version issued: 11/01/2019 |
| Ecotech Pty Ltd Tel: (+61 3) 9730 7800 Email: enquiries@ecotech.com.au Website: www.ecotech.com.au | Serinus 50 SO ₂ Analyser | SO ₂ 0 to 400 ppb | Sira MC 100168/08 Version issued: 11/01/2019 |
| Environnement SA Tel: +33 (0)1392 23800 CBISS Ltd (UK agent) Tel: +44 (0)151 666 8300 Fax: +44(0)151 666 8329 www.cbiss.com | Multi-gas Micro Monitoring Station (MMS) Portable version | CO 0 to 60 mg/m ³ 0 to 100 mg/m ³ O ₃ 0 to 360 µg/m ³ 0 to 500 µg/m ³ NO 0 to 1200 µg/m ³ NO ₂ 0 to 400 µg/m ³ 0 to 500 µg/m ³ | Sira MC 090161/03 Version issued: 12/11/2014 |



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|---|--|--|--|
| FAI Instruments S.r.l Tel: +39 069050248 Email: info@fai-instruments.it | SWAM 5a 24 hour Dual Channel Monitor with both PM10 and PM2.5 preseparators; SWAM 5a 24 hour Single Channel Monitor with PM10 preseparator; SWAM 5a 24 hour Single Channel Monitor with PM2.5 preseparator; SWAM 5a 1 hour Dual Channel Monitor with both PM10 and PM2.5 preseparators. | PM ₁₀ 0 to 200µg/m ³ PM _{2.5} 0 to 200µg/m ³ | Sira MC150272/01 Version issued: 02/03/2015 |
| GRIMM Aerosol Technik Ainring GmbH & Co. KG Tel : (49) 08654-5780 Email : achim.edfelder@grimm.durag.com | EDM 180 for PM ₁₀ and PM _{2.5} EDM 180+ for PM ₁₀ and PM _{2.5} | PM ₁₀ 0 to 10,000µg/m ³ PM _{2.5} 0 to 6,000µg/m ³ | Sira MC 120198/04 Version issued: 08/02/2018 |
| Horiba Limited UK Sales: Tel: +44(0)1604 542500 Fax: +44(0)1604 542699 Email: keith.jinks@horiba.com | Model APMA 370 CO analyser | CO 0 to 60 mg/m ³ 0 to 100 mg/m ³ | Sira MC 070089/04 Version issued: 23/05/2017 |



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| Horiba Limited UK Sales: Tel: +44(0)1604 542500 Fax: +44(0)1604 542699 Email: keith.jinks@horiba.com | Model APNA 370 NO _x analyser | NO 0 to 1200 µg/m ³ NO ₂ 0 to 400 µg/m ³ 0 to 500 µg/m ³ | Sira MC 070090/04 Version issued: 23/05/2017 |
| Horiba Limited UK Sales: Tel: +44(0)1604 542500 Fax: +44(0)1604 542699 Email: keith.jinks@horiba.com | Model APSA 370 SO ₂ analyser | SO ₂ 0 to 700 µg/m ³ 0 to 1000 µg/m ³ | Sira MC 070091/04 |
| Horiba Limited UK Sales: Tel: +44(0)1604 542500 Fax: +44(0)1604 542699 Email: keith.jinks@horiba.com | Model APOA 370 O ₃ analyser | O ₃ 0 to 360 µg/m ³ 0 to 500 µg/m ³ | Sira MC 070092/04 Version issued: 23/05/2017 |
| MetOne Instruments Inc www.metone.com | Ambient Air Quality Measuring System BAM-1020 | PM ₁₀ 0 to 1000µg/m ³ | Sira MC 100185/01 Version issued: 08/02/2016 |



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| <p>MetOne Instruments Inc www.metone.com</p> <p>UK Sales (EnviroTechnology Services plc):</p> <p>Tel: +44 (0) 1453 733200 www.et.co.uk info@et.co.uk</p> | Smart Heated PM2.5 BAM-1020 | Particulate Matter: PM _{2.5} 0 to 1000 µg/m ³ | Sira MC 130237/03 Version issued: 05/12/2018 |
| <p>MetOne Instruments Inc www.metone.com</p> <p>UK Sales (EnviroTechnology Services plc):</p> <p>Tel: +44 (0) 1453 733200 www.et.co.uk info@et.co.uk</p> | Smart Heated PM10 BAM-1020 | Particulate Matter: PM ₁₀ 0 to 1000 µg/m ³ | Sira MC 140254/01 Version issued: 18/05/2015 |
| <p>Opsis AB</p> <p>Tel: +46 (0)4672 2500</p> <p>Enviro Technology Services plc (UK Sales) Email: info@et.co.uk Tel: +44 (0) 1453 733200 Fax: +44 (0) 1453 733201</p> | AR500 Open path monitor | C ₆ H ₆ 0 to 10µg/m ³ at 300m or 0 to 1ppm.metres | Sira MC040048/02 Version issued: 02/02/2015 |



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| Opsis AB Tel: +46 (0)4672 2500 Enviro Technology Services plc (UK Sales) Email: info@et.co.uk Tel: +44 (0) 1453 733200 Fax: +44 (0) 1453 733201 | AR500 Open Path Monitor with ER120 | NO ₂ 400µg/m ³ SO ₂ 700µg/m ³ O ₃ 360µg/m ³ | Sira MC 160295/00 Version issued: 14/06/2016 |
| Opsis AB Tel: +46 (0)4672 2500 Enviro Technology Services plc (UK Sales) Email: info@et.co.uk Tel: +44 (0) 1453 733200 Fax: +44 (0) 1453 733201 | SM200 Particulate Analyser with PM _{2.5} and PM ₁₀ Head | Particulate Matter: PM _{2.5} 0 to 200 µg/m ³ PM ₁₀ 0 to 200 µg/m ³ | Sira MC 070109/02 Version issued: 22/05/2017 |
| PALAS GmbH www.palas.de | Fidas 200 Method 11 Fidas 200 S Method 11 Fidas 200 E Method 11 | Particulate Matter: PM ₁₀ 0 to 10,000 µg/m ³ PM _{2.5} 0 to 10,000 µg/m ³ | Sira MC 160290/02 Version issued: 23/02/2017 |
| Teledyne API Enviro Technology Services plc (UK Sales) Email: info@et.co.uk Tel: +44 (0) 1453 733200 Fax: +44 (0) 1453 733201 | T100 UV Fluorescent SO ₂ Analyser / 100E UV Fluorescent SO ₂ Analyser | SO ₂ 0 to 500 ppb | Sira MC 050067/07 Version issued: 23/02/2016 |



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| Teledyne API Enviro Technology Services plc (UK Sales) Email: info@et.co.uk Tel: +44 (0) 1453 733200 Fax: +44 (0) 1453 733201 | T200 Chemiluminescent NOx Analyser / T204 Chemiluminescent NOx Analyser / 200E Chemiluminescent NOx Analyser | NO 0 to 1000 ppb NO ₂ 0 to 500 ppb | Sira MC 050068/11 Version issued: 08/03/2016 |
| Teledyne API Enviro Technology Services plc (UK Sales) Email: info@et.co.uk Tel: +44 (0) 1453 733200 Fax: +44 (0) 1453 733201 | T300 Gas Filter Correlation CO Analyser / 300E Gas Filter Correlation CO Analyser | CO 0 to 50 ppm | Sira MC 050069/07 Version issued: 23/02/2016 |
| Teledyne API Enviro Technology Services plc (UK Sales) Email: info@et.co.uk Tel: +44 (0) 1453 733200 Fax: +44 (0) 1453 733201 | T400 UV Photometric Ozone Analyser / 400E UV Photometric Ozone Analyser | O ₃ 0 to 500 ppb | Sira MC 050070/08 Version issued: 23/02/2016 |
| Teledyne API Enviro Technology Services plc (UK Sales) Email: info@et.co.uk Tel: +44 (0) 1453 733200 Fax: +44 (0) 1453 733201 | T500U CAPS NO ₂ Analyser | NO ₂ 0 to 500 µg/m ³ | Sira MC 160304/00 Version issued: 01/08/2016 |



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|---|------------------------------------|--|--|
| Thermo Fisher Scientific UK Sales (Air Monitors Ltd): Tel: +44 (0) 1684 857530 Fax: +44 (0) 1684 857538 enquire@airmonitors.co.uk www.airmonitors.co.uk www.thermo.com | Model 42i NO/NOx analyser | NO 0 to 1000 ppb NO ₂ 0 to 250 ppb | Sira MC 070093/06 Version issued: 10/01/2017 |
| Thermo Fisher Scientific UK Sales (Air Monitors Ltd): Tel: +44 (0) 1684 857530 Fax: +44 (0) 1684 857538 enquire@airmonitors.co.uk www.airmonitors.co.uk www.thermo.com | Model 43i SO ₂ analyser | SO ₂ 0 to 400 ppb | Sira MC 070094/06 Version issued: 10/01/2017 |
| Thermo Fisher Scientific UK Sales (Air Monitors Ltd): Tel: +44 (0) 1684 857530 Fax: +44 (0) 1684 857538 enquire@airmonitors.co.uk www.airmonitors.co.uk www.thermo.com | Model 48i CO analyser | CO 0 to 100 ppm | Sira MC 070095/06 Version issued: 10/01/2017 |



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| Thermo Fisher Scientific UK Sales (Air Monitors Ltd): Tel: +44 (0) 1684 857530 Fax: +44 (0) 1684 857538 enquire@airmonitors.co.uk www.airmonitors.co.uk www.thermo.com | Model 49i O ₃ analyser | O ₃ 0 to 250 ppb | Sira MC 070096/06 Version issued: 10/01/2017 |
| We Care 4 Air Ltd Tel: +44 (0)1279 874628 hello@wecare4air.com www.wecare4air.com | Aeris AE9810 & AE2010 Ozone Analyser | O ₃ 0 to 500 µg/m ³ (0 – 250 nmol/mol) | Sira MC 170297/00 Version issued: 28/04/2017 |
| We Care 4 Air Ltd Tel: +44 (0)1279 874628 hello@wecare4air.com www.wecare4air.com | Aeris AE9830 & AE2030 CO Analyser | CO 0 to 100 mg/m ³ (0 - 86 µmol/mol) | Sira MC 170298/00 Version issued: 28/04/2017 |
| We Care 4 Air Ltd Tel: +44 (0)1279 874628 hello@wecare4air.com www.wecare4air.com | Aeris AE9841 & AE2041 NO _x Analyser | NO 0 to 1200 µg/m ³ (0 - 962 nmol/mol) NO ₂ 0 to 500 µg/m ³ (0 - 261 nmol/mol) | Sira MC 170299/00 Version issued: 28/04/2017 |



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|--|---|--|---|
| <p>We Care 4 Air Ltd</p> <p>Tel: +44 (0)1279 874628</p> <p>hello@wecare4air.com</p> <p>www.wecare4air.com</p> | <p>Aeris AE9850 & AE2050 SO2 Analyser</p> | <p>SO₂ 0 to 1000 µg/m³ (0 to 376 nmol/mol)</p> | <p>Sira MC 170300/00 Version issued: 28/04/2017</p> |

