

MCERTS Certified Products: Handheld Emission Monitoring System



MCERTS standards may not cover all possible conditions. Any potential user should ensure, in consultation with the manufacturer, that the portable emission monitoring system is suitable for the process on which it will be used. 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.

Portable Systems: Portable monitoring systems are used to make measurements in a wide variety of applications, for example, stack emissions monitoring for indicative purposes, fugitive emissions and gaseous releases from landfill boreholes. Portable monitoring systems would typically be simpler and have a higher measurement uncertainty than continuous emission monitoring systems (CEMS).

Certificate holder	Model	Certified range	Certificate No.
Eurotron Instruments (UK) Ltd Tel: +44(0) 1327 871044	RASI 800 portable emission monitoring system	CO 0 to 500 ppm 0 to 1000 ppm CO ₂ 0 to 12 %vol 0 to 20 %vol NO 0 to 300 ppm 0 to 2000 ppm NO ₂ 0 to 200 ppm SO ₂ 0 to 500 ppm O ₂ 0 to 21 %vol	MC130233/02 Version issued 03/10/2018
QED Environmental Systems Ltd Tel: +44 (0)333 800 0088 sales@qedenv.co.uk www.qedenv.com	GA5000 Portable Gas Analyser	CH ₄ 0 to 70% vol CO ₂ 0 to 60% vol O ₂ 0 to 21% vol CO 0 to 2000 ppm H ₂ S 0 to 200 ppm Flow 0 to 20 L/h	MC130238/05 Version issued 25/10/2018
QED Environmental Systems Ltd Tel: +44 (0)333 800 0088 sales@qedenv.co.uk www.qedenv.com	GEM5000 Portable Gas Analyser	CH ₄ 0 to 70% vol CO ₂ 0 to 60% vol O ₂ 0 to 21% vol CO 0 to 2000 ppm H ₂ S 0 to 200 ppm	MC130239/05 Version issued 25/10/2018



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QED Environmental Systems Ltd Tel: +44 (0)333 800 0088 sales@qedenv.co.uk www.qudenv.com	BIOGAS 5000 Portable Gas Analyser	CH ₄ 0 to 70% vol CO ₂ 0 to 60% vol O ₂ 0 to 21% vol CO 0 to 2000 ppm H ₂ S 0 to 5000 ppm	MC130240/05 Version issued 25/10/2018
MRU GmbH Tel: +49 7132 9962 0	NOVA plus portable emission monitoring system	CO 0 to 500 ppm 0 to 1000 ppm CO ₂ 0 to 12 %vol 0 to 20 %vol NO 0 to 300 ppm 0 to 2000 ppm NO ₂ 0 to 200 ppm SO ₂ 0 to 500 ppm O ₂ 0 to 21 %vol	MC130232/02 Version issued 03/10/2018
testo AG Tel: +44 (0)1420 544 433 www.testo.co.uk	testo 350 portable flue gas analyser	O ₂ 0 to 25% vol CO 0 to 500 ppm NO 0 to 300 ppm NO ₂ 0 to 500 ppm SO ₂ 0 to 2000 ppm	MC090159/05 Version issued 31/10/2018

