



PRODUCT CONFORMITY CERTIFICATE

This is to certify that the

MP5 (Monitor-Pro Version 5)

Produced by

EHS Data Ltd

Suite 9, Aura Commerce and Technology Centre
Manners Road
Newark
Notts
NG24 1BS

has been assessed by Sira Certification Service
and for the conditions stated on this certificate complies with:

**MCERTS Performance Standards and Test Procedures for
Environmental Data Management Software, Version 1, (June 2008)
in respect of:**

Part A - Generic Software Quality

Part B - Data Management General Aspects

Project No: 674/0355
Certificate No: Sira MC090140/00
Initial Certification: 24 February 2009
This Certificate Issued: 24 February 2009
Renewal Date: 23 February 2014

Technical Director

MCERTS is operated on behalf of the Environment Agency by

Sira Certification Service

12 Acorn Industrial Park, Crayford Road, Crayford
Dartford, Kent, UK, DA1 4AL
Tel: 01322 520500 Fax: 01322 520501



Approved Site Application

Any potential user of the certified software should:

- 1) Ensure that it is suitable for the platform on which it will be installed (if necessary in consultation with the software producer)
- 2) Ensure that the selection and operation of the software is appropriate to the application

Basis of Certification

This certification is based on the following Test Report(s) and on Sira's assessment and ongoing surveillance of the product and the manufacturing process:

Farside Technology Report: EHS Data MP5 Software MCERTS Assessment Report, dated 09 January 2009

Farside Technology Report: EHS Data MP5 Software MCERTS Pre-assessment Report dated 24 October 2008

Carried out under Sira project reference 674/0355

Product(s) Certified

Product	Version	Remarks
MP5 (Monitor-Pro Version 5)	5.4 onwards	Initial issue

Software Modifications

In the event of a major release the developer shall provide brief supporting evidence to the Certification Body who will advise whether re-certification is necessary.

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Certified Performance

The application is able to perform the following tasks:

- Import monitoring data from files or databases
- Validates incoming data against compliance, physical limits and many other parameters
- Alert users by email of issues for resolution
- Performs user-defined Calculations and aggregates on incoming data
- Manages security and provides audit trails on data in the database
- Summarises data
- Produces user-defined reports
- Produces graphs
- Produces maps
- Links to GIS systems (MapInfo and ESRI)
- Produces contour plots via Surfer
- Schedules tasks for emailing reports and creating Web pages
- Manages monitoring schedules and notifies of upcoming monitoring visits and missing data
- Provides for storage of hyperlinks to relevant documents, images etc.

Description

MP5 is an advanced data management tool specifically developed for monitoring data of all kinds. It operates over networks, to handle and analyse diverse and often large volumes of monitoring data quickly and efficiently.

Some common examples are Groundwater, Surface water and leachate, Gas, Soil, Dust, Noise and vibration, Energy and Utilities, Weather, Air quality, Stack emissions, KPI's, Incident Management (Including Schedule 1/6), Complaints, Site Inspections (PPC CAS/CAR/OPRA).

MP5 Key features

- Integrates all monitoring data in one place
- Improves data quality and security
- Automates routine tasks
- Manages compliance and monitoring schedules
- Manages samples and sampling regimes and data
- Facilitates wider access to data and information
- Built-in interpretation tools, for example reports, graphs, maps and contour plots

MP5 comes in two versions, Professional and Standard. There is also a 'Pro-Active Server' option which automates many routine tasks.

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General Notes

1. This certificate is based upon the assessed software version. The software producer is responsible for ensuring that on-going production complies with the standard(s) and performance criteria defined in this Certificate. The software producer is required to maintain an approved software quality management system controlling changes to the certified product. Both the product and the software quality management system shall be subject to regular surveillance according to 'Regulations Applicable to the Holders of Sira Certificates'. The design of the product certified is defined in the Sira Design Schedule for certificate No. Sira MC090140/00.
2. If certified product is found not to comply, Sira Certification Service should be notified immediately at the address shown on this certificate.
3. The Certification Marks that can be applied to the product or used in publicity material are defined in 'Regulations Applicable to the Holders of Sira Certificates'.
4. This document remains the property of Sira and shall be returned when requested by the company.

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