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Application Form for Product Certification under the Environment Agency's MCERTS Scheme for Air

Continuous Emission Monitoring Systems (CEMS)
Continuous Ambient Air Monitoring Systems (CAMS)
Handheld Emission Monitoring Systems (HEMS)

MCERTS activities other than certification are delivered through CSA Group Testing UK, certification is undertaken by Sira Certification Service (SCS).

Project ref:
(for Sira use)

For information on completing this form, see “A Guide to the Certification of Products under the Environment Agency’s MCERTS Scheme” which is available from CSA Group. CSA Group can provide assistance in completing this form if required.

The performance standards and test procedures for product certification are published by the Environment Agency and available on the MCERTS web-site www.mcerts.net

MANUFACTURER (The Certificate will be in this name)	COMPANY NAME ADDRESS POST CODE TELEPHONE
APPLICANT (If not the manufacturer)	COMPANY NAME ADDRESS POST CODE TELEPHONE
TECHNICAL CONTACT	NAME: COMPANY: TELEPHONE: EMAIL:
COMMERCIAL CONTACT	NAME: COMPANY: TELEPHONE: EMAIL:
CERTIFICATION STANDARD (Indicate the MCERTS standard against which certification is sought)	CONTINUOUS EMISSION MONITORING SYSTEMS (CEMS) (EN 15267) TRANSPORTABLE SYSTEMS FOR EMISSION MONITORING (T-CEMS) HANDHELD SYSTEMS FOR EMISSION MONITORING AUTOMATIC ISOKINECTIC SAMPLERS CONTINUOUS AMBIENT AIR MONITORING SYSTEMS (CAMS) OPEN PATH AMBIENT AIR MONITORING SYSTEMS (DOAS) INDICATIVE AMBIENT PARTICULATE MONITORS VARIATION / RE-CERTIFICATION TO EXISTING CERTIFICATE STATE CERTIFICATE NUMBER BELOW:
MODEL Model/description of instrument or system Provide a general arrangement drawing of the system/product together with sales literature and technical specifications. See guide for an example of what a system comprises.	

DETERMINANDS List each determinand measured and proposed range. More than one range for each determinand can be tested if requested. State if any determinand is to be excluded from the certification.	Determinand	Range (units)
APPLICATIONS Types of processes for which product is to be certified. (See Guide and MCERTS standards for more information).		
FIELD TEST The applicant may propose a suitable location for the field test (See Guide and MCERTS standards for further details).	Type of process: Process operator: Site:	
EXISTING TEST REPORTS: If existing test reports are to be offered in support of certification please provide a copy of the front page of each report plus the introductory page. Copies of the reports (in English) will be required before a formal quotation can be prepared. Note: If submitted reports are not in English an additional cost will be incurred.		
EXISTING ISO 9001 CERTIFICATE Please enclose copy of complete certificate. **CONFORMITY TO EC DIRECTIVES 'CE'** EC Declarations of Conformity. Please enclose copies.	NUMBER DATE ISSUED BY (Certification Body) Copies included (yes/no)	
RETROSPECTIVE CERTIFICATION Certification can apply to instruments/systems sold prior to the issue of an MCERTS certificate providing no design changes have been made or the significance of any design changes is assessed.	PROVIDE SERIAL NUMBER/BUILD NUMBER OF PRODUCTS THAT THE CERTIFICATION WILL APPLY FROM AND STATE SOFTWARE STATUS.	

CERTIFICATION FOR GERMANY (See Guide)	Is it intended that the evaluation also meets the requirements of the German (UBA) scheme for continuous emissions monitoring systems? YES NO

SIGNATURE _____

PRINT NAME _____

POSITION _____

MANUFACTURER _____

DATE _____

OFFICE USE ONLY	FORMS CHECKED BY: _____ SIGNED: _____ DATE:
	IS THERE SUFFICENT INFORMATION ON THE QUOTATION? ☐ THE CERTIFICATION CAN BE COMPLETED BY STAFF AT THE APPROPRIATE COMPETENCE LEVEL? ☐