



TÜV Rheinland Group

TÜV Rheinland Industrie Service GmbH
Automation, Software und Informationstechnologie

ZERTIFIKAT CERTIFICATE

Nr./No. 968/EZ 221.00/06

Prüfgegenstand Product tested	Safety Related Programmable Electronic System	Hersteller Manufacturer	Measurement Technology Limited Power Court, Luton UK-Bedfordshire LU1 3JJ United Kingdom
Typbezeichnung Type designation	MOST SafetyNet System	Verwendungszweck Intended application	Safety Related Programmable Electronic System for Burner Management (BMS) and Emergency Shut Down, where the safe state is the de-energised state. Low demand mode applications where the demand mode is the de-energised or energised state, and the safe state is the de-energised state.
Prüfgrundlagen Codes and standards forming the basis of testing	IEC 61508, Part 1 - 7:2000 IEC 61511:2004 EN 50156-1:2004 NFPA 85:2004 EN 61131-2:2003 EN 61010-1:2001 IEC 61326-1:2005		
Prüfungsergebnis Test results	The system is suitable for safety related applications up to SIL 2 (IEC 61508, IEC 61511) considering the results of the test report-no. 968/EZ 221.00/06 dated 2006-03-13.		
Besondere Bedingungen Specific requirements	For the use of the systems the Safety Manual, the User Manual and the actual revision of the official list of product documentation, hardware modules and software components released by MTL and TÜV Rheinland have to be considered.		



Der Prüfbericht-Nr. 968/EZ 221.00/06 vom 2006-03-13 ist Bestandteil dieses Zertifikates.

Der Inhaber eines für den Prüfgegenstand gültigen Genehmigungs-Ausweises ist berechtigt, die mit dem Prüfgegenstand übereinstimmenden Erzeugnisse mit dem abgebildeten Prüfzeichen zu versehen.

The test report-no. 968/EZ 221.00/06 dated 2006-03-13 is an integral part of this certificate.

The holder of a valid licence certificate for the product tested is authorised to affix the test mark shown opposite to products which are identical with the product tested.

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2006-03-13

Datum/Date

Firmenstempel/Company seal

Unterschrift/Signature