

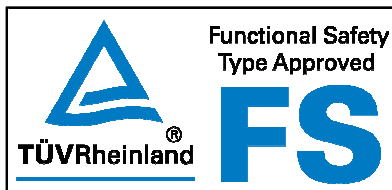


TÜVRheinland®

ZERTIFIKAT
CERTIFICATE

No.: 968/EZ 317.07/11

Product tested	Safety related Programmable Electronic System	Certificate holder	GE Intelligent Platforms 2500 Austin Drive Charlottesville, VA 22911 USA
Type designation	PAC8000 SafetyNet System with modules according to the actual version release list	Manufacturer	see certificate holder
Codes and standards forming the basis of testing	IEC 61508 Parts 1-7:1998 / 2000 IEC 61511 Parts 1-3:2004 EN 50156-1:2004 EN 54-2:1997 + AC:1999 + A1:2006 EN 61131-2:2007	EN 61010-1:2001 IEC 61326-1:2005 NFPA 72:2010 NFPA 85:2007	
Intended application	Safety related programmable electronic system for Burner Management (BMS), Fire and Gas, Emergency Shut-down, where the safety state is the de-energised state. Applications where the demand state is the de-energised or energised state. The system is suitable for safety related applications up to SIL 2 acc. to IEC 61508 and IEC 61511 considering the results of the test report-no. 968/EZ 317.07/11 dated 2011-03-15.		
Specific requirements	For the use of the system the Safety Manual, the User Manual and the actual revision of the official list of product documentation, hardware modules and software components released by GE Intelligent Platforms and TÜV Rheinland have to be considered.		
This certificate is valid until 2016-03-15.			



The test report-no.: 968/EZ 317.07/11 dated 2011-03-15 is an integral part of this certificate.

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

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Köln, 2011-03-15

Certification Body for FS-Products

Dipl.-Ing. Heinz Gall