

# Lloyd's Register EMEA

Marine Technology & Engineering Services,
Lloyd's Southampton Boldrewood Innovation Campus, Burgess
Register Road, Southampton, SO16 7QF
Televhone +44 (0)33 041 40320

Page		
1 of 2		
Document nu	mber	
SWC 1500	0002	
Issue number		
0		

#### **DESIGN APPRAISAL DOCUMENT**

Date	Quote this reference on all future communications
20 January 2015	MTES/ETS/PAHH/W03054900/WP11007011

# **SOFTWARE CONFORMITY ASSESSMENT: AUTRONICA FIRE AND SECURITY AS AUTROMASTER ISEMS 4.3.1** SOFTWARE CONFORMITY CERTIFICATE NO. SWC 1500002

### **APPROVAL DOCUMENTATION**

Request form LR 6606	10 February 2012
System Requirements Specification Version 0.3	12 April 2014
Bugs and Wish List	-
Minutes of Meeting	22 October 2013
AFS-07200 Design Change Routine	20 December 2013
AFS-07401 Use of StarTeam for version control and traceability in software development	9 September 2010
Advanced Configuration Handbook AutroMaster ISEMS	25 November 2011
Basic Configuration Handbook AutroMaster ISEM	25 November 2011
Installation and Commissioning Handbook AutroMaster ISEMS	25 November 2011
Operator's Handbook AutroMaster ISEMS	25 November 2011
System Description AutroMaster ISEMS	25 November 2011
AMT-7.30 Test Procedure for AutroMaster Module Test: AutroSafe Dual Safety rev2	19 January 2011
Autronica Fire and Security AS Release Notes AutroMaster ISEMS Release 4.3.0	09 January 2012
Autronica Fire and Security AS Bulletin 01-2012 AutroMaster ISEMS Release 4.3.0	09 January 2012
System Requirements Specification- Mustering Version 0.2	20 April 2010
Release notes 4.3.1	20 February 2014

#### **TEST REPORTS**

41086136/116004908 Factory Acceptance Test (FAT) Protocol for AutroSafe/AutroMaster fire Detection and 10 October 2013 Control AFS-07808 AutroMaster 5000/AutroMaster ISEMS Release Test 18 February 2011



## Lloyd's Register EMEA

Marine Technology & Engineering Services,
Lloyd's Southampton Boldrewood Innovation Campus, Burgess
Register Road, Southampton, SO16 7QF
Telephone +44 (0)33 041 40320

Page			
2 of 2			
Document nu	ımber	_	
SWC 150	0002		
Issue number			
0			

#### **DESIGN APPRAISAL DOCUMENT**

Date	Quote this reference on all future communications
20 January 2015	MTES/ETS/PAHH/W03054900/WP11007011

### Supplementary Software Conformity Assessment Terms and Conditions

Software Conformity Assessment certifies that the product(s) referred to herein has/have been found to meet the applicable assessment criteria for the use specified herein. It does not mean or imply that the product(s) has/have been assessed for any other use or developed in a manner other than stated in the said information supplied to Lloyd's Register EMEA.

Software Conformity Assessment is based on the understanding of compliance with the manufacturer's recommendations and instructions and any relevant requirements of the Rules and Regulations.

Software Conformity does not eliminate the need for normal inspection and survey procedures required by the Rules and Regulations.

Lloyd's Register EMEA reserves the right to cancel a Software Conformity Assessment Certificate as detailed in LR Software Conformity Assessment System – Procedure SC94.



MTES Southampton Office

Lloyd's Register EMEA

Peter Huntley-Hawkins Principal Specialist, Electrotechnical Systems Marine Technology & Engineering Services Lloyd's Register EMEA

Email: Peter.Huntley-Hawkins@lr.org