

QUALITY ASSURANCE NOTIFICATION

No. FM06ATEXQ0012

in accordance with the ATEX directive 94/9/EC, 'Equipment and protective systems for use in potentially explosive atmospheres'

This Quality Assurance Notification (QAN) has been issued by FM Approvals Ltd in its role as a Notified Body under the ATEX Directive 94/9/EC and in accordance with the annexes listed below. The QAN is issued under the rules of the FM ATEX Certification Scheme and is valid for all of the items listed on the QAN and the schedule attached hereto. This QAN entitles the client named below to apply FM Approvals' notified body number 1725 adjacent to the CE mark for all of the items listed on the schedule.

QAN number	FM06ATEXQ0012
Issue number	4
Date of first issue	11th December 2006
Date of this issue	30th August 2012
Valid until	11th December 2015 (valid from 11th December 2006)
Client name	Varec Inc
Client address	5834 Peachtree Corners East, Norcross, GA 30092. United States of America.
Manufacturing address	Varec Inc 5834 Peachtree Corners East, Norcross, GA 30092. United States of America.
ISO9000 details	ISO9001:2008, SAI Global Certification Services Pty Ltd. Certificate No. CERT-0036408. Issue Date: September 28, 2011. Current Certification Date: October 5, 2011. Certificate Expiry Date: October 4, 2014.
Assessment Report reference	3027387 dated 29th August 2012.
<i>The Quality Assurance Notification comprises this page and the following pages of published schedules:</i>	
Equipment under Annex IV	See Schedule IV (1 page)
Equipment under Annex VII	See Schedule IV (None)

Authorised for issue

Name	Andrew Was
Position	Certification Manager, FM Approvals Ltd

THIS DOCUMENT IS NOT AN EC TYPE EXAMINATION CERTIFICATE AND IS ONLY VALID IF REPRODUCED IN FULL

Schedule IV to Quality Assurance Notification No. FM06ATEXQ0012 Issue 4

This schedule is issued in accordance with ANNEX IV of the ATEX directive 94/9/EC, 'Equipment and protective systems for use in potentially explosive atmospheres'

The production associated with the items listed on this schedule has been assessed by FM Approvals Ltd and found to be compliant with Annex IV of the ATEX directive 94/9/EC. Items listed on this schedule are permitted to carry the notified body number 1725 adjacent to the manufacturer's CE mark.

Current items on this schedule are the subject of routine QA system inspections by FM Approvals Ltd and routine assessment of the ISO9000 quality system by the body listed on page 1 of this Quality Assurance Notification.

At the request of the manufacturer, Category 3 equipment has been included in the scope of Schedule IV.

Product name and description	ATEX Category	Protection concept	EC Type Examination certificate number	Date added to QAN
Type 2500 Automatic Tank Gauge	II 1 G	Mechanical	FM06ATEX0009	11 th December 2006
4590 Series Tank Side Monitor Gauge Type N4590	II 2(1) G	EEx d [ia] IIC	PTB04ATEX2082X	11 th August 2009
7200 Series Radar Tank Gauge Type N72..	II 1/2 G II 2 G	EEx ia IIC EEx em [ia] IIC EEx d [ia] IIC	PTB04ATEX2081	11 th August 2009
7200 Series Radar Tank Gauge Type N72..	II 1/2 G II 2 G	EEx ia IIC EEx em [ia] IIC EEx d [ia] IIC	PTB04ATEX2080X	11 th August 2009
Serie 7500 Radar Tank Gauge Type N753.	II 1/2 G	EEx ia IIC	PTB04ATEX2079X	11 th August 2009
Display Type N4400	II 2 G II 3 D	EEx ia IIC	KEMA05ATEX1128	11 th August 2009
Servo Tank Gauge 6000 Series	II 1/2 G	EEx d IIB or EEx d[ia] IIB	KEMA08ATEX0013	11 th August 2009
	II 2 G	EEx d IIB or EEx d[ia] IIB		
Average Temperature/ Water Bottom Sensor Type 4539 and Average Temperature Sensor and Converter Type 4532	II 1/2 G II 2 G	EEx ia IIB	KEMA08ATEX0012X	11 th August 2009
Field Data Processor Typ N4560 Servo Gauge Monitor	II 2 G	Ex d IIC	ZELM09ATEX0409	24 th January 2011
N2900 Float and Tape Transmitter (FTT) N8200 Current Output Level Transmitter (COT)	II 2 G	Ex d IIB	FM10ATEX0022X	24 th January 2011
N2900 & 2910 Float and Tape Transmitter(FTT), N8200 Current Output Transmitter (COT)	II 2 G	Ex d IIB	FM10ATEX0022X Supplement 2	8 th November 2011

THIS DOCUMENT IS NOT AN EC TYPE EXAMINATION CERTIFICATE AND IS ONLY VALID IF REPRODUCED IN FULL