

1. QUALITY ASSURANCE NOTIFICATION

2. Equipment or Protective Systems or Components Intended for use in Potentially Explosive Atmospheres.

3. Notification number: Baseefa 3702

4. Equipment or Protective systems or Components are as listed in the Schedule attached to this Notification.

5. Applicant :

Mowden Controls Ltd
Mount View
Standard Way Industrial Estate
Northallerton
North Yorkshire
DL6 2YD

6. SGS Baseefa Ltd. hereby confirms that the Applicant maintains a Quality Management System that meets the quality assessment requirements for the certificates listed in the attached Schedule, for the activities described in the Schedule and the Audit Report.

7. This Notification is based upon Audit Report No. 3702 issued on 13/12/2019.

This Notification can be withdrawn if the Applicant no longer satisfies the requirements.

Results of periodical re-assessment of the quality system are a part of this Notification.

8. This Notification is valid until 19/08/2023 and can be withdrawn if the Applicant does not satisfy the quality assurance re-assessment.

9. This Notification may only be reproduced in its entirety and without any change.

10. This Notification is limited to the physical manufacturing capability of the Applicant. It does not confirm that the Applicant meets other requirements applicable to a manufacturer related to the ATEX Directive 2014/34/EU and does not permit the use of the SGS Baseefa Notified Body number 1180 in connection with the CE Marking of products.

SGS Baseefa Limited
Rockhead Business Park, Staden Lane,
Buxton, Derbyshire SK17 9RZ
Telephone +44 (0) 1298 766600 Fax +44 (0) 1298 766601
e-mail baseefa@sgs.com web site <http://www.sgs.co.uk/sgsbaseefa>
Registered in England No. 4305578.
Registered address: Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN



M POWNEY
Certification
Manager

R S SINCLAIR
TECHNICAL MANAGER

On behalf of SGS Baseefa Limited

Schedule to ATEX Quality Assurance Notification / IECEx Quality Assessment Report

Number: 3702
Issued to: Mowden Controls Ltd

Products for which the company manufactures the product, but for which the following company controls the design:

Tracerco – Ref 0554

Product Type Designation	ATEX Type Examination Certificate Number	IECEx Certificate of Conformity Number
Product category - Ex "ia"		
Tracerco™ SmartGauge Type PRI 150-H	BAS01ATEX1344	
Test Set Type PRI 87-ATX	Baseefa03ATEX0048X	
PRI-190-ATX Radiation Monitor	Baseefa04ATEX0015	
Tracerco™ Instruments Type PRI 82-ATX-*	SIRA03ATEX2121X	
T201 Contamination Monitor and T202 Radiation Monitor	Baseefa05ATEX0151	IECEx BAS 05.0064
T206 Potash Monitor	Baseefa08ATEX0098	IECEx BAS 08.0036
T404 Dosimeter	Baseefa11ATEX0045	IECEx BAS 11.0027
NORM Monitor – IS with PM and GM PROBES Type T407-A/E-1 & T407-A/E-2	Baseefa12ATEX0209X	IECEx BAS 12.0114X
TRACERCO™ SmartGauge Types PRI-150-A-3, PRI-150-A-4 and PRI-150-A-4-T	Baseefa12ATEX0194	IECEx BAS 12.0103
T233-1 Segmental Level Gauge	Baseefa19ATEX0001X	IECEx BAS 19.0001X
Product category - Ex "ib"		
Tracerco™ PhaseGauge Type PRI 136-ATX	SIRA03ATEX2517	
A Tracerco Profiler Type PRI 146-ATX	BAS01ATEX2397	
TRACERCO Profiler™ Type T240-A-1; T240-A-2 and T240-A-3	Baseefa08ATEX0108X	IECEx BAS 08.0041X
Product category - [Ex op is]		
T241-A-X Fibre Optic Converter	Baseefa12ATEX0065	IECEx BAS 12.0041
Product category – Ex "d"		
Type T251	Baseefa09ATEX0315	IECEx BAS 09.0144
A Type T312 SafeTrac	Baseefa10ATEX0025	IECEx BAS 09.0141
Detector Type T207-A-N, Type T227-A-1 and Type T217-A-1	Sira08ATEX1075X	IECEx SIR 08.0022X
Products category – Ex "d" "tb"		
PRI 116-ATX Range of Scintillation Detectors	BAS02ATEX2149X	IECEx BAS 13.0051X
Products category – Ex "ic" "nA"		
Tracerco Profiler Type PRI-150-A-n-1	Baseefa13ATEX0101X	IECEx BAS 13.0103
Product category - ec (ATEX Certificates are covered on a voluntary basis)		
SA251 Signal Module	Baseefa17ATEX0059X	IECEx BAS 17.0042X
Trip and Level processor module Model SA221, T234, T235, T244, T245, T274, T275	Sira18ATEX3263X	