QUALITY ASSURANCE NOTIFICATION

2. Equipment or Protective Systems or Components Intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU

3. Notification number: Baseefa ATEX 1081

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

5. Applicant: See Manufacturer

6. Manufacturer:
   Teledyne Analytical Instruments
   a business unit of Teledyne Instruments Inc
   16830 Chestnut Street
   City of Industry
   California 91748-1017
   USA

7. SGS Baseefa, Notified Body number 1180, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, notifies to the applicant that the actual manufacturer has a quality system which complies with Annexes IV and VII of the Directive.

8. This Notification is based upon Audit Report No 1081 issued on 25/10/2016.

   This Notification can be withdrawn if the manufacturer no longer satisfies the requirements of the Annexes IV and VII.

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

9. This Notification is valid until 19/08/2020 and can be withdrawn if the manufacturer does not satisfy the quality assurance re-assessment.

10. According to Article 10 [1] of the Directive 2014/34/EU the CE marking shall be followed by the identification number 1180 identifying the notified body involved in the production control stage.

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

SGS Baseefa Limited

R S SINCLAIR
TECHNICAL MANAGER

On behalf of SGS Baseefa Limited
Schedule to ATEX Quality Assurance Notification / IECEx Quality Assessment Report
Number: 1081
Issued to: Teledyne Analytical Instruments
a business unit of Teledyne Instruments Inc

### Products for which the Manufacturer controls the design and manufacture of the products

<table>
<thead>
<tr>
<th>Product Type Designation</th>
<th>Type Examination Certificate Number (Including ATEX)</th>
<th>IECEx Certificate of Conformity Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oxygen Probe Types TOP2 and TOP4</td>
<td>BS01ATEX1421X</td>
<td></td>
</tr>
<tr>
<td>Portable Oxygen Analyser type 3110</td>
<td>ISSeP08ATEX0036X</td>
<td></td>
</tr>
<tr>
<td>Oxygen Measuring Transmitter Type Insta Trans</td>
<td>BS01ATEX2000X</td>
<td></td>
</tr>
<tr>
<td>Oxygen Measuring Transmitter Type Insta Trans-XD</td>
<td>Baseefal2ATEX0114X</td>
<td>IECEx BAS 12.0078X</td>
</tr>
</tbody>
</table>

### Product category - EEx ia
- Trace Oxygen Analyzer Models 311TC, 311PC and 311TCXL
- Thermal Conductivity Transmitter Model 2000XTC

### Product category - EEx ib
- Model 4060/4400 Wall Mount (Analyser)
- Model 4000 Series - Purge Analyser
- Process Analyzer System Model 6700

### Product category - Ex px
- Model 6400TS and Model 6400TS Wall Mount
- Model 5650 Water in Oil Monitor
- Model LXT380 Universal Transmitter
- LGA-4000Z Diode Laser Gas Analyzer
- Sulphide Monitoring System, Model LXT 220 SMS
- 6650SP Oil In Water Analyzer Explosion Proof

### Note:
- Concept db is included as a result of the use of a pre certified component. The Manufacturer has not been assessed for the manufacture in relation to that concept.

### Products for which the Manufacturer supplies under a Trade Agent arrangement

<table>
<thead>
<tr>
<th>Product Type Designation</th>
<th>Type Examination Certificate Number (Including ATEX)</th>
<th>IECEx Certificate of Conformity Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model LXT380 Universal Transmitter</td>
<td>ITS17ATEX101945X</td>
<td>IECEx ETL 17.0030X</td>
</tr>
<tr>
<td>Sulphide Monitoring System, Model LXT 220 SMS</td>
<td>ITS18ATEX209550X</td>
<td>IECEx ETL 18.0028X</td>
</tr>
</tbody>
</table>

Cert – Qaschedule – Issue 7 – February 2008