

10.4.1 Schedule of Accreditation

Issue No:1/ Issue Date: 30/03/2015
Accreditation Manager: B.H



ACCREDITED
TESTING
ISO/IEC 17025:2005
No. ATL 006

Testing Laboratory No. ATL 006

is accredited by the GCC Accreditation Center (GAC) in accordance with the recognized International Standard ISO/IEC 17025:2005, "General requirements for the competence of testing and calibration laboratories"

| R S K Environment LLC | |
|---|--|
| Issue No: 1 | Issue Date: 30/03/2015 |
| <p>Iraq Energy City, Berjessah, Az Zubayr, Basra, Iraq</p> <p><u>Main mailing address:</u> RSK Laboratory Iraq, RSK Environment LLC, P O Box 46112, Al Ghaith Tower, Suite 1202, Hamdan bin Mohamed Street, Abu Dhabi, United Arab Emirates</p> | <p>Contact: Fergus A Collie Managing Director - Middle East Region</p> <p>Switchboard: +971 (0)2 611 8500 Fax: +971 (0)2 632 2006 Direct dial: +971 (0)2 611 8507 Mobile (UAE): +971 (0)50 333 0897 Mobile (Iraq): +964 (0)782 620 2253 Skype: rsk_fergus_collie email: FCollie@rsk.co.uk Web address: http://www.rsk.co.uk</p> |

Locations where certification activities covered by the above Accreditation Standard are undertaken

R S K Environment LLC Iraq, Energy City, Berjessah, Az Zubayr, Basra, Iraq

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For the following scope:

Classes of Tests:

- # 16: Soil Testing:
 - 04 Classification Tests
 - 05 Chemical Tests

Scope details are as follows:

| TEST CATEGORY | ITEMS, MATERIALS OR PRODUCTS TESTED | SPECIFIC TESTS OR PROPERTIES MEASURED | SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED |
|----------------|-------------------------------------|--|--|
| Chemical Tests | Soil & Water | Benzene, Toluene, Ethyl benzene, Xylene, M&P Xylene, MTBE | In-house method AT-022 |
| | | Extractable petroleum hydrocarbons with CWG splits: *Aliphatic >C10-C12, >C12-C16, >C16-C21, >C21-C35 | In-house method AT-023 |
| | | *Aromatics >C10-C12, >C12-C16, >C16-C21, >C21-C35 | |
| | | Polyaromatic hydrocarbons | In-house method AT-019 |

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|----------------------|-------------------------------------|---|--|
| Chemical Tests | Soil & Water | Total Petroleum Hydrocarbons (>C10-C35) | In-house method AT-007 |
| | | pH | In-house method AT-031 |
| Chemical Tests | Water | Conductivity | In-house method AT-037 |
| | | Total Dissolved Solids | In-house method AT-035 |
| | | Total Suspended Solids | In-house method AT-036 |
| Classification Tests | Soil | Moisture | BS-1377-1 |
| | | Particle Size Distribution | BS-1377-2 |

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|----------------------|-------------------------------------|---------------------------------------|--|
| Classification Tests | Soil | Sedimentation | BS-1377-2 |
| | | Plasticity Index (Atterberg) | BS-1377-2 |
| | | Quick Untrained Triaxial Compression | BS-1377-7 |
| | | Bulk Density | BS-1377-2 |
| | | Particle Density | BS-1377-2 |

* The accreditation to the GSO Technical requirement on toys doesn't mean that the organization is notified by GAC in the member countries for the technical regulation; GSO is the notification authority in the member countries responsible for granting the Notification.

END

R S K Environment LLC, is recorded as issuing GAC accredited certificates to organizations in the countries listed below. This list is current at the time of issue of this schedule.

| | | | | | | |
|-----------------------------|----------------|---------------------|-------------|--------------|---------------|--------------|
| United Arab Emirates | Bahrain | Saudi Arabia | Oman | Qatar | Kuwait | Yemen |
|-----------------------------|----------------|---------------------|-------------|--------------|---------------|--------------|