



## QUALITY ASSURANCE AUDIT REPORT FOR LABORATORIES

Scope: Miami-Dade County is a Quality Assurance entity as approved by the Florida Building Commission pursuant to subsection 9N-3.008(5)(d) F.A.C., to provide oversight and assessment to the organizational compliance of specific requirements to determine if quality control processes are effectively implemented and maintained for Testing Laboratories.

Laboratory Certificate Name:	
Facility Address:	
Contact Name & Title:	
Contact Phone# & E-Mail:	
Contact Signature:	

Audit Date/Time:	
Auditor Name:	
Auditor Phone# & E-Mail:	

### Part 1 - QUALITY ASSURANCE MANUAL

	Ref.	Yes	No	N/A
1 Does the Organization have a documented Quality Assurance Program?	2.1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2 Is the Quality Assurance Manual being reviewed or revised annually?	4.1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3 Are reviews/revisions documented and are disseminated copies controlled?	4.2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4 Does the QAM contain current contact info and legal status of Organization?	2.2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5 Does company name match Lab certificate and are they ACTIVE in their state?	Lab Cert	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
6 Does the QAM define current responsibility over Quality Control of operations?	3.1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
7 Does the QAM production descriptions/flowchart represent facility operations?	6.1-3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
8 Does the Organization have a documented Safety Control Program?	2.4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
9 Are safety procedures established in accordance with regulatory standards?	7.3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Notes and Findings:

### Part 3 - PERSONNEL / TEST EQUIPMENT

	Ref.	Yes	No	N/A
1 Does the Lab have a staff/contract PE w/o financial interest in products tested?	3.3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2 Are the above Professional Engineers listed on the Laboratory Certificate?	Lab Cert	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3 Are the technicians conducting tests/calibrations adequately trained/educated?	3.2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4 Are records of technicians' training/qualifications/skill/experience retained?	3.4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5 Is equipment being used by technicians per their recorded qualifications?	8.2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
6 Is the equipment for testing/calibrations inventoried [name/manuf/model/serial#]?	5.2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
7 Is equipment being calibrated regularly per testing/manufacture requirements?	8.3a	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
8 Are calibration certificates retained for traceability to national standards?	8.7	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
9 When calibrated in-house, are procedures/records being recorded?	8.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
10 Is equipment calibrations controlled with calibration labels/stickers?	8.3b	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
11 Does the Laboratory control non-calibrated equipment to prevent it from use?	8.4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
12 Is testing equipment stored/cleaned in accordance w/ manufacturer specs?	8.1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Notes and Findings:



**Part 2 - TEST REPORTS / FACILITIES**

	Ref.	Yes	No	N/A
1 Does the Laboratory have proper accommodations for accurate testing?	7.2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2 Where applicable, are environmental conditions controlled to not affect tests?	7.1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3 Are test procedures for tests (set-up/conducting/recording) documented?	5.1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
7 Do test reports contain required information per TAS criteria and per QAM?	9.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4 Are sampling procedures documented (ID; handling; protection; disposal)?	6.1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5 Are tests results and test report amendment letters being retained for 10yrs?	9.3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
6 Are records pertaining to audits, calibrations, and complaints kept for 4 years?	9.4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
8 Is the Laboratory notifying clients or those required prior to conducting tests?	9.6	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
9 Is the quality of sub-contracted work (tests/calibrations) controlled by Lab?	8.6	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Notes and Findings:

**Part 4 - 3rd PARTY AUDITS / FINDINGS / COMPLAINTS**

	Ref.	Yes	No	N/A
1 Is the Laboratory being audited by 3rd-parties per the QAM?	10.1a	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2 Are the audit findings being addressed and documented to prevent recurrence?	10.1b	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3 Has the Lab been responding to Audit Report Letters from MDC appropriately?	10.3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4 Are complaints involving MDC approved tests being addressed and recorded?	11.1a	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5 Are these complaints being reported to MDC Product Control Section?	11.1b	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
6 Are procedures in place to address suspect data verified to be incorrect or not conforming to test methods?	11.2a	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
13 Are such issues being recorded and addressed to prevent recurrence?	11.2b	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Notes and Findings:

**SUMMARY OF THE AUDIT**

- Conforms**
- Does not Conform**

Attached Supporting Documents / Additional Comments: