



# CERTIFICATE OF ACCREDITATION

**The ANSI National Accreditation Board**

Hereby attests that

**Quality Control Consultants, LLC**  
**dba IAPMO Quality Control Consultants**  
**10710 Stroup Road**  
**Roswell, Georgia 30075**

Fulfills the requirements of

**ISO/IEC 17020:2012**

In the field of

**INSPECTION**

This certificate is valid only when accompanied by a current scope of accreditation document.  
The current scope of accreditation can be verified at [www.anab.org](http://www.anab.org).

A handwritten signature in black ink, appearing to be 'Jason Stine', is positioned above a horizontal line.

Jason Stine, Vice President

Expiry Date: 31 March 2026

Certificate Number: AI-2965



An inspection body's fulfilment of the requirements of ISO/IEC 17020:2012 means the inspection body meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid inspection results (refer to joint ISO-ILAC-IAF Communiqué dated Sept 2013).

**SCOPE OF ACCREDITATION TO ISO/IEC 17020:2012**

**Quality Control Consultants, LLC  
dba IAPMO Quality Control Consultants**

10710 Stroup Road  
Roswell, Georgia 30075 USA  
Myra DeVit (770) 998-2726  
[myra.devit@iapmoqcc.org](mailto:myra.devit@iapmoqcc.org)

**INSPECTION  
TYPE A (THIRD-PARTY) BODY**

Valid to: **March 31, 2026**

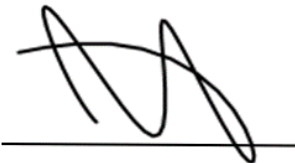
Certificate Number: **AI-2965**

**Construction, Building Materials**

Items, Materials OR Products Inspected	Type and Range of Inspection	Methods and Procedures
All Products in CSI Division 03	CSI Division 03 – Concrete In-Plant and REMOTE	Flowchart for QC & Inspection Process, Division 03 – Concrete Inspection Procedure Sheet & QCC-CSI03
All Products in CSI Division 04	CSI Division 04 – Masonry In-Plant and REMOTE	Flowchart for QC & Inspection Process, Division 04 – Masonry Inspection Procedure Sheet & QCC- CSI04
All Products in CSI Division 05	CSI Division 05 – Metals In-Plant and REMOTE	Flowchart for QC & Inspection Process, Division 05 – Metals Inspection Procedure Sheet & QCC- CSI05
All Products in CSI Division 06	CSI Division 06 – Wood, Plastics and Composites In-Plant and REMOTE	Flowchart for QC & Inspection Process, Division 06 – Wood, Plastics and Composites Procedure Sheet & QCC- CSI06
All Products in CSI Division 07	CSI Division 07 – Thermal and Moisture Protection In-Plant and REMOTE	Flowchart for QC & Inspection Process, Division 07 – Thermal and Moisture Protection Procedure Sheet & QCC- CSI07
All Products in CSI Division 08	CSI Division 08 – Openings In-Plant and REMOTE	Flowchart for QC & Inspection Process, Division 08 – Openings Procedure Sheet & QCC- CSI08
All Products in CSI Division 09	CSI Division 09 – Finishes In-Plant and REMOTE	Flowchart for QC & Inspection Process, Division 09 – Finishes Procedure Sheet & QCC- CSI09

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AI-2965.



Jason Stine, Vice President