



# CERTIFICATE OF ACCREDITATION

## The ANSI National Accreditation Board

Hereby attests that

### Marmon Foodservice Technologies

355 East Kehoe Blvd.  
Carol Stream, IL 60188

Fulfills the requirements of

### ISO/IEC 17025:2017

In the field of

### TESTING

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).

Jason Stine, Vice President

Expiry Date: 25 April 2026

Certificate Number: AT-3092



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.  
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory  
quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

## SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

### Marmon Foodservice Technologies

355 East Kehoe Blvd.  
Carol Stream, IL 60188  
Gary Chiu gary.chiu@marmonfoodservice.com  
(630) 234-5273

### TESTING

ISO/IEC 17025 Accreditation Granted: **19 April 2024**

Certificate Number: **AT-3092**

Certificate Expiry Date: **25 April 2026**

#### Mechanical

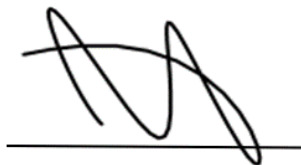
Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Dispensed Drink Temperature Casual Drink	Coca Cola Specification SM-PR-5210	Soft Drinks	Ice Cooled Fountain Equipment
Dispensed Drink Temperature Beverage Draw	Coca Cola Specification SM-PR-5380	Soft Drinks	Ice Cooled Fountain Equipment
Pressure Drop	Coca Cola Specification SM-PR-5280	Soft Drinks	Ice Cooled Fountain Equipment
Unit Setup and Function	Coca Cola Specification SM-PR-5385 – Ice Cooled Dispenser	Soft Drinks	Ice Cooled Fountain Equipment
CO <sup>2</sup> Carbonation Level in Dispensed Drink	Coca Cola Specification SM-PR-5230 – Cup Carbonation Test – Non-Remote Carbonator	Soft Drinks	Ice Cooled Fountain Equipment
CO <sup>2</sup> Carbonation Level in Dispensed Drink	Coca Cola Specification SM-PR-5520 – Cup Carbonation	Soft Drinks	Beverage Dispense Valve
Dispensed Volumetric Ratio of Water and Beverage Concentrate	Coca Cola Specification ETP-00029-01R – Ratio Control	Soft Drinks	Beverage Dispense Valve
Stratification on Beverage Syrup in Water	Coca Cola Specification SM-PR-5510 – Brix Stratification	Soft Drinks	Beverage Dispense Valve
Mixing of Beverage Syrup in Water	Coca Cola Specification SM-PR-5560 - Synchronization	Soft Drinks	Beverage Dispense Valve
Foam Height Measurement	Coca Cola Specification SM-PR-5530 – Foam Height	Soft Drinks	Beverage Dispense Valve

## Mechanical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Color Variation Due to Carry-Over of Beverage Syrup	Coca Cola Specification ETP-00031 – Color Carry-Over	Soft Drinks	Beverage Dispense Valve

## Electrical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Voltage Difference	Coca Cola Specification SM-PR-5100 – Voltage Drop	Soft Drinks	Ice Cooled Fountain Equipment
Valve Operation Under Load Variation	Coca Cola Specification SM-PR-5570 – Voltage Dispense Valve	Soft Drinks	Beverage Dispense Valve



Jason Stine, Vice President