

CERTIFICATE OF ACCREDITATION

This is to attest

SOCALGAS – FOOD SERVICE TESTING LABORATORY (FSTL)

9240 FIRESTONE BOULEVARD DOWNEY, CALIFORNIA 90241, U.S.A.

Testing Laboratory TL-549

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date October 23, 2025



International Accreditation Service
Issued under the authority of IAS management

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.
3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SOCALGAS – FOOD SERVICE TESTING LABORATORY (FSTL)

www.socalgas.com

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Accredited to ISO/IEC 17025:2017

Effective Date October 23, 2025

Energy Star	
ENERGY STAR Program Requirements Product Specification for Commercial Griddles, Version 1.2	
ENERGY STAR Program Requirements Product Specification for Commercial Ovens, Version 3.0	
ENERGY STAR Program Requirements Product Specification for Commercial Fryers, Version 3.0	
Heating/Cooling	
ASTM F1275	Standard Test Method for Performance of Griddles
ASTM F1361	Standard Test Method for Performance of Open Deep Fat Fryers
ASTM F1496	Standard Test Method for Performance of Convection Ovens
ASTM F1521	Standard Test Methods for Performance of Range Tops
ASTM F1695	Standard Test Method for Performance of Underfired Broilers
ASTM F1786	Standard Test Method for Performance of Braising Pans
ASTM F1964	Standard Test Method for Performance of Pressure Fryers
ASTM F1991	Standard Test Method for Performance of Chinese (Wok) Ranges
ASTM F2093	Standard Test Method for Performance of Rack Ovens
ASTM F2144	Standard Test Method for Performance of Large Open Vat Fryers
ASTM F2239	Standard Test Method for Performance of Conveyor Broilers
ASTM F2861	Standard Test Method for Enhanced Performance of Combination Oven in Various Modes

