



Ovention, Inc.
635 S. 28th Street
Milwaukee, WI 53215

February 20, 2026

Subject: Regulatory Compliance Summary – Ovention Conveyor Ovens Models C1400 and C2600

This letter is provided to document UL approval status, emissions testing, and safety certification for Ovention conveyor oven models C1400 and C2600 for regulatory review. All information below is based on testing and certifications conducted by Underwriters Laboratories (UL).

UL Approval File and Project Information

- UL File Number: E351658
- Model C1400: Evaluated under UL Project 13NK05202 using Model C2000 as the representative test unit per UL methodology
- Model C2600: Evaluated under UL Project 4786951603 with EPA Method 202 testing

EPA Method 202 Emissions Test Results

- Model C1400 (representative testing): 2.01 mg/m³ grease-laden effluent; acceptance limit 5.0 mg/m³; compliant with NFPA 96 and UL 710B
- Model C2600 (direct testing): 1.68 mg/m³ grease-laden effluent; acceptance limit 5.0 mg/m³; compliant with NFPA 96 and UL 710B

Certificates of Compliance and Applicable Safety Standards

- Certificate of Compliance A-E351658 | UL Report E351658-20130725 | Issue Date: June 17, 2020 | Standard: UL 197
- Certificate of Compliance A-E352231 | UL Report E352231-20130716 | Issue Date: June 19, 2020 | Standard: NSF 4

The above certifications and test results confirm that the referenced Ovention conveyor ovens have been evaluated and found to comply with applicable safety and emissions requirements when installed and operated in accordance with manufacturer installation and operating instructions. All formal documentation is available upon request.

Sincerely,

Casey Reilley
Vice President
Ovention, Inc.