



# COMMERCIAL CHAR BROILER CERTIFICATION

A SUMMARY OF TEST RESULTS SHALL BE SUBMITTED ALONG WITH THIS CERTIFICATION FORM

Manufacturer Name: CAPTIVE AIRE SYSTEMS		Manufacturer Representative Name & Title: BILL GRIFFIN, VP OF ENGINEERING	
Address: 4641 PARAGON PARK		Email: bill.griffin@captiveaire.com	
City / Town / Borough: RALEIGH	State NC	Zip 27616	Manufacturer's Website: www.captiveaire.com
			Phone: (717) 201-1420

## COMMERCIAL CHAR BROILER EMISSIONS CONTROL DEVICE DESCRIPTION

BRAND NAME: CAPTIVE AIRE SYSTEMS INC

TRADE NAME: POLLUTION CONTROL UNIT

MODEL NUMBER: PCU-HE-ESP-ESP Size 1-7 with optional OC filters, KB/KB-INLINE/USBI/SIF Fan, CORE/CAS-EWC/EWC FS

ANY ACCESSORIES INSTALLED TO ENHANCE OR SUPPORT THE OPERATION OF THE EMISSIONS CONTROL DEVICE: Pollution Control Unit  
 can be coupled with listed Type 1 commercial kitchen ventilation exhaust hood

MAXIMUM AIR FLOW RATE: 36000 CFM OR as specified by Captive Aire's Pollution Control Unit

EMISSIONS CONTROL DEVICE USED: Pollution Control Unit manufactured by Captive Aire Systems Including Multiple Listees

ASTM METHOD USED: \_\_\_\_\_

EPA METHOD USED: EPA Method 5, Appendix A-3 to CFR Part 60 / EPA Method 202, Appendix M to 40 CFR Part 51

I hereby certified that testing of this commercial char broiler has been conducted in accordance with the requirements set forth in Section 24-149.4 of the Administrative Code of the City of New York and 15 RCNY Sections 37-02 and 37-06.

SIGNATURE 	PRINT NAME BILL GRIFFIN, VP OF ENGINEERING	DATE 15-May-2020
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### FOR DEPARTMENT USE ONLY

Certification #: <u>CB2020-0001</u>	REMARKS: <u>Certification for multiple PCUs by CaptiveAire.</u>	
REVIEWER'S USE ONLY		
Review Date: <u>5/22/2020</u>	ID & Initials: <u>1486301 R.D.P.</u>	Issuance Date: <u>5/22/2020</u>

FOR INFORMATION, QUESTIONS, AND INQUIRIES: Please visit our website at [www.nyc.gov/dep](http://www.nyc.gov/dep) or call 311