

## General Registration – Process Sources, Mobile Food Trucks and Char Boilers

- Login to DEP online CATS: [www.nyc.gov/dep/cats](http://www.nyc.gov/dep/cats)
- After Login, select the bottom left button **“Industrial Registrations”**
- You will be directed to the **“My Requests”** menu tab

### For Registration of new equipment:

- Click on the dropdown menu for **“Select Request Type”** as **“Registration – General Process”**.
- Click the **“Create”** button.
- Complete the information in each field. Mandatory fields on the request form are marked with an asterisk. (i.e., Owner’s Email Address).
- Review all the information.
- Under **“Fee Information”**: Select **“Yes”** or **“No”** for both **“Is it a government owned property?”** and **“Fee Waiver”** status.
  - If you have selected **“Yes”**, **select the government agency and provide proof**. Upload document(s) from the **“My Requests”** tab.
- Once completed, **click both** the **“Certification Checkbox”** and the **“Save”** or **“Save & Submit”** button.

### For Registration Renewal: *(Submit within 180 days of the expiration date)*


- Click on the dropdown menu for **“Select Request Type”** as **“Registration – Renewals”**.
- Click the **“Create”** button.
- For Renewals - Enter the application ID/Installation ID (e.g., PB000112 without the ending Alphabet)
- Click the **“Continue”** button.
- Complete the information in each field. Mandatory fields on the request form are marked with an asterisk. (i.e., Owner’s Email Address).
- Review all the information.
- Under **“Fee Information”**: Select **“Yes”** or **“No”** for both **“Is it a government owned property?”** and **“Fee Waiver”** status.
  - If you have selected **“Yes”**, **select the government agency and provide proof**. Upload document(s) from the **“My Requests”** tab.
- Once completed, **click both** the **“Certification Checkbox”** and the **“Save”** or **“Save & Submit”** button.

### To attach documents (PDF only), accessible from the “My Requests” menu:



- Locate the application number/request ID. Click the PDF icon to attach a file.
- Click **“Add Attachment”** (Only PDF files with a filename that is less than 40 characters including spaces can be uploaded.)
- Once the documents are attached, click the **“My Requests”** tab on top left corner.

### Submit Application and Payment, accessible from the “My Requests” menu:

- Click the **“Submit”** icon *(last icon in the list with a green forward arrow)*.  Proceed with processing the payment. Detailed steps for payment are provided in the [CATS Payment](#) document.
- The applicant & owner will receive an automated email upon successful submission.

For assistance, please call 718-595-3855 or email us at  
[Catsfeedback@dep.nyc.gov](mailto:Catsfeedback@dep.nyc.gov)



**THE CITY OF NEW YORK**  
**DEPARTMENT OF ENVIRONMENTAL PROTECTION**

Rev. 09//2017

Bureau of Environmental Compliance  
59-17 Junction Boulevard, 9<sup>th</sup> Floor, Flushing, New York 11373  
Records Control (718) 595-3855

**Industrial Registration - Applicability**

- General Registrations - for operation of equipment with Environmental Rating C that produces a flowrate of equal or greater than 100 standard cubic feet per minute (scfm) and less than 2000 scfm;
- Mobile food trucks with auxiliary engines - All mobile food trucks with auxiliary engines must submit a Registration and pay a fee of \$110. Auxiliary Engines categorized as Tier 4 will have fees waived for up to 12 years.
- Commercial char broilers that cook more than 875 pounds of meat per week at the same facility must submit a Registration and pay a fee of \$110. Commercial char broiler must be equipped with an emissions control device that meets the requirements of the Rule.
  1. The business must record the amount of meat purchased and processed per month, maintain the emission control and note any control equipment malfunctions. Records are to be furnished to DEP on request.
  2. Chain Driven Char Broiler Emission Control: DEP has determined that the emission control devices for chain driven broilers that meet the requirements set forth in 15 RCNY 37-06(a) include the South Coast Air Quality Management District (SCAQMD) certified Char Broilers with integrated catalysts. If the applicant chooses to install a non-certified control device, applicants must submit test data as set forth in 15 RCNY 37-06(a).

Link to SCAQMD list: [www.aqmd.gov/docs/default-source/permitting/product-certification/charbroilerscatalysts.pdf?sfvrsn=0](http://www.aqmd.gov/docs/default-source/permitting/product-certification/charbroilerscatalysts.pdf?sfvrsn=0)
  3. Underfired control: Applicant must provide test data as set forth in 15 RCNY 15 RCNY 37-06 (b). Any emissions control device installed and/or operated under this rule must comply with Section FC 609.4.1 of the New York City Fire Code. Systems must be cleaned by a person holding a FDNY Certificate of Fitness P-64 Commercial Kitchen Exhaust & Precipitator Cleaning Technician.
  4. If your primary cooking fuel is coal or wood, then this registration requirement does not apply.

# SCAQMD Certified Charbroilers with Integrated Catalysts

Last Updated: 5/20/2014

<u>Manufacturer</u>	<u>Certified Models</u>						
	Charbroiler - Catalyst	Remarks	Charbroiler - Catalyst	Remarks			
<b>Marshall Air Systems, Inc (charbroiler)</b>	121224G - Charcat 900	Nat. Gas/Propane					
419 Peachtree Drive South	15624G - Charcat 900	Nat. Gas/Propane					
Charlotte, North Carolina 27217	2424G - Charcat 900	Nat. Gas/Propane					
Ron Reynders	4-12GT - Charcat 900	Nat. Gas/Propane					
704/525-6230	FR1212BG - Charcat 900	Nat. Gas/Propane					
	FR156BG - Charcat 900	Nat. Gas/Propane					
<b>with</b>	FR24BG - Charcat 900	Nat. Gas/Propane					
<b>Englehard Corporation (catalyst)</b>							
101 Wood Avenue South							
Iselin, New Jersey 08830-0770							
Alan Bouney							
732/205-7149 fax 732/205-6146							
<b>Nieco (charbroiler)</b>	815ETR - 901	Electric	932G - 901	Nat. Gas/Propane			
7950 Cameron	815ETR - 902	Electric	932G - 902	Nat. Gas/Propane			
Windsor, California 95492	815GTR - 901	Nat. Gas/Propane	950G - 901	Nat. Gas/Propane			
Brian Martens (bmartens@nieco.com)	815GTR - 902	Nat. Gas/Propane	950G - 902	Nat. Gas/Propane			
707-284-7100	815GTT - 901	Nat. Gas/Propane	952G - 901	Nat. Gas/Propane			
<b>with</b>	815GTT - 902	Nat. Gas/Propane	952G - 902	Nat. Gas/Propane			
<b>Ayr King &amp; Prototech (catalyst)</b>	824E - 901	Electric	960G-901	Nat. Gas/Propane			
2013 Cobalt Drive	824E - 902	Electric	960G-902	Nat. Gas/Propane			
Louisville, Kentucky 40299	850E - 901	Electric	980G-901	Nat. Gas/Propane			
Donald E. King	850E - 902	Electric	980G-902	Nat. Gas/Propane			
502/266-6270	824G - 901	Nat. Gas/Propane	1424G-901	Nat. Gas/Propane			
	824G - 902	Nat. Gas/Propane	1424G-902	Nat. Gas/Propane			
Chad Harned	850G - 901	Nat. Gas/Propane	1450G-901	Nat. Gas/Propane			
chad@ayrking.com	850G - 902	Nat. Gas/Propane	1450G-902	Nat. Gas/Propane			
	922E - 901	Electric	1480G-901	Nat. Gas/Propane			
	922E - 902	Electric	1480G-902	Nat. Gas/Propane			
	922G - 901	Nat. Gas/Propane					
	922G - 902	Nat. Gas/Propane					

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<u>Manufacturer</u>	<u>Certified Models</u>						
	Charbroiler - Catalyst	Remarks	Charbroiler - Catalyst	Remarks			
	9025-904	Nat. Gas/Propane					
	9015-904	Nat. Gas/Propane					
<b>Nieco (charbroiler)</b>	824E - Charcat 900	Electric					
7950 Cameron	850E - Charcat 900	Electric					
Windsor, California 95492	824G - Charcat 900	Nat Gas/Propane					
Brian Martens (bmartens@nieco.com)	850G - Charcat 900	Nat Gas/Propane					
707-284-7100	815ETR - Charcat 900	Electric					
<b>with</b>	815GTR - Charcat 900	Nat Gas/Propane					
<b>Engelhard Corporation (catalyst)</b>	815GTT - Charcat 900	Nat Gas/Propane					
101 Wood Avenue South	922E - Charcat 900	Electric					
Iselin, New Jersey 08830-0770	922G - Charcat 900	Nat Gas/Propane					
Alan Bouney	932G - Charcat 900	Nat Gas/Propane					
732/205-7149 fax 732/205-6146	950G - Charcat 900	Nat Gas/Propane					
<b>Nieco (charbroiler)</b>	815ETR - Grace	Electric					
7950 Cameron	815GTR - Grace	Nat Gas/Propane					
Windsor, California 95492	815GTT - Grace	Nat Gas/Propane					
Brian Martens (bmartens@nieco.com)	824E - Grace	Electric					
707-284-7100	824G - Grace	Nat Gas/Propane					
<b>with</b>	850E - Grace	Electric					
<b>Engelhard Corporation (catalyst)</b>	850G - Grace	Nat Gas/Propane					
(Formerly W.R. Grace & Company)	922E - Grace	Electric					
12000 Winrock Road	922G - Grace	Natural Gas					
Hiram, Ohio 44234	932G - Grace	Nat Gas/Propane					
Chuck Patellis	950G - Grace	Natural gas					
440/548-5866	952G - Grace	Nat Gas/Propane					
	980G - Grace	Nat Gas/Propane					
<b>Nieco (charbroiler)</b>	815 - Charcat 910	Nat Gas/Propane					
7950 Cameron	815GTT - Charcat 910	Nat Gas/Propane					
Windsor, California 95492	824 - Charcat 910	Nat Gas/Propane					
Brian Martens (bmartens@nieco.com)	850 - Charcat 910	Nat Gas/Propane					
707-284-7100	880 - Charcat 910	Nat Gas/Propane					
<b>with</b>	885 - Charcat 910	Nat Gas/Propane					
<b>Engelhard Corporation (catalyst)</b>	922 - Charcat 910	Nat Gas/Propane					
(Formerly W.R. Grace & Company)	932 - Charcat 910	Nat Gas/Propane					
12000 Winrock Road	950 - Charcat 910	Nat Gas/Propane					
Hiram, Ohio 44234	952 - Charcat 910	Nat Gas/Propane					
Chuck Patellis	960 - Charcat 910	Nat Gas/Propane					
440/548-5866	980 - Charcat 910	Nat Gas/Propane					

# SCAQMD Certified Charbroilers with Integrated Catalysts

Last Updated: 5/20/2014

<u>Manufacturer</u>	<u>Certified Models</u>		<u>Charbroiler - Catalyst</u>	<u>Remarks</u>		
	<u>Charbroiler - Catalyst</u>	<u>Remarks</u>				
	1015 - Charcat 910	Nat Gas/Propane				
	1424 - Charcat 910	Nat Gas/Propane				
	1450 - Charcat 910	Nat Gas/Propane				
	1480 - Charcat 910	Nat Gas/Propane				
<b>Nieco (charbroiler)</b>	<b>Charbroiler - Catalyst</b>	<b>Remarks</b>				
7950 Cameron	9025 - Charcat 930	Nat Gas/Propane				
Windsor, California 95492	9025-Charcat 7-193	Nat Gas/Propane				
Brian Martens (bmartens@nieco.com)	9015-Charcat 7-213	Nat Gas/Propane				
707-284-7100						
with						
<b>Golden West Equipment, Inc/Engelhard</b>	850A-Charcat 7-249	Nat Gas/Propane				
1000 South Euclid Street	850A-Charcat 7-250	Nat Gas/Propane				
La Habra, CA 90631						
Mike Kennedy /Ken Halsaver						
(714) 879-3850 mkennedy@gweinc.com						
<b>(800) 404-9040</b>						
<b>Duke Mfg. Co. (charbroiler)</b>	FBB-Charcat 175480	Nat Gas/Propane				
2305 N. Broadway	FBB-Charcat 175684	Nat Gas/Propane				
St. Louis, MO 63102						
Rob Reese						
314-231-1130 Ext. 382						
<a href="mailto:rreese@dukemfg.com">rreese@dukemfg.com</a>						
with						
<b>Engelhard/BASF Catalysts, LLC</b>						
or						
<b>Catalytic Combustion Corporation</b>						
<b>BPS Products (charbroiler)</b>	7600-901	Nat. Gas/Propane			rcp-8-27-09	
761 Beta Dr. Unit U						
Cleveland Ohio 44143						
Ron Sluga						
<a href="mailto:rslug@bpsproductsinc.com">rslug@bpsproductsinc.com</a>						
440-460-3991						
with						

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<u>Manufacturer</u>	<u>Certified Models</u>					
	Charbroiler - Catalyst	Remarks	Charbroiler - Catalyst	Remarks		
<b>Ayr King &amp; Prototech (catalyst)</b>	901					
2013 Cobalt Drive						
Louisville, Kentucky 40299						
Chad Harned						
<a href="mailto:chad@ayrking.com">chad@ayrking.com</a>						
502/266-6270						
<b>Nieco (charbroiler)</b>	1332	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
7950 Cameron Drive	1352	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
Windsor, CA 95492	1355	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
Brian Martens (bmartens@nieco.com)	1424	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
707-284-7100	1430	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
With	1450	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
Nieco Incendalyst <sup>TM</sup>	9015	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	9025	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	1332E	Electric	Incendalyst <sup>TM</sup>	Electric		
	1352E	Electric	Incendalyst <sup>TM</sup>	Electric		
	1355E	Electric	Incendalyst <sup>TM</sup>	Electric		
	1424E	Electric	Incendalyst <sup>TM</sup>	Electric		
	1430E	Electric	Incendalyst <sup>TM</sup>	Electric		
	1450E	Electric	Incendalyst <sup>TM</sup>	Electric		
	522E	Electric	Incendalyst <sup>TM</sup>	Electric		
	522G	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	532E	Electric	Incendalyst <sup>TM</sup>	Electric		
	532G	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	535E	Electric	Incendalyst <sup>TM</sup>	Electric		
	535G	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	624E	Electric	Incendalyst <sup>TM</sup>	Electric		
	650E	Electric	Incendalyst <sup>TM</sup>	Electric		
	732G	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	735G	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	824AG	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	824E	Electric	Incendalyst <sup>TM</sup>	Electric		
	824G	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	850AG	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	850E	Electric	Incendalyst <sup>TM</sup>	Electric		
	850G	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	880G	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	885G	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	922E	Electric	Incendalyst <sup>TM</sup>	Electric		
	922G	Nat. Gas/Propane	Incendalyst <sup>TM</sup>	Nat. Gas/Propane		
	932E	Electric	Incendalyst <sup>TM</sup>	Electric		

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<u>Manufacturer</u>	<u>Certified Models</u>					
	Charbroiler - Catalyst	Remarks	Charbroiler - Catalyst	Remarks		
	932G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	950E	Electric	Incendalyst™	Electric		
	950G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	952E	Electric	Incendalyst™	Electric		
	952G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	960G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	980G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF143E	Electric	Incendalyst™	Electric		
	JF143G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF61E	Electric	Incendalyst™	Electric		
	JF61G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF62-2E	Electric	Incendalyst™	Electric		
	JF62-2G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF62E	Electric	Incendalyst™	Electric		
	JF62G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF63-2BG	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF63-2E	Electric	Incendalyst™	Electric		
	JF63-2EG	Electric	Incendalyst™	Electric		
	JF63-2G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF63-BG	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF63E	Electric	Incendalyst™	Electric		
	JF63EG	Electric	Incendalyst™	Electric		
	JF63G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF64G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF64-2G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF64-3G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF64-BG	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF64-2BG	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF64-3BG	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF84E	Electric	Incendalyst™	Electric		
	JF84G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF92E	Electric	Incendalyst™	Electric		
	JF92G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF93E	Electric	Incendalyst™	Electric		
	JF93G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	JF94E	Electric	Incendalyst™	Electric		
	JF94G	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
Catalyst - Incendalyst™	MPB73	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	MPB84	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		
	MPB94	Nat. Gas/Propane	Incendalyst™	Nat. Gas/Propane		