

| MANUFACTURER                                                                                    | CERTIFIED MODELS                                                                                                                                                         |                                                                   |                                                                                                                        |                                                                                  |                                                                                  |                                                                                  |
|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|                                                                                                 | EMISSION CONTROL DEVICE TYPE                                                                                                                                             | TRADE NAME                                                        | MODEL NUMBER                                                                                                           |                                                                                  |                                                                                  |                                                                                  |
| Air Scrubbers, LLC<br>1446 Tramway Rd.<br>Sanford, NC 27332<br>Jimmy Sandusky<br>270.237.5600   | Filter: Pre-Filter, bag Filter, 95% DOP Filter<br>(Final Filter Rating - MERV 16)                                                                                        | Pollution Control<br>Unit (PCU),<br>Triple Pass<br>Filtration     | PBRC-10-10<br>PBRC-10-20<br>PBRC-10-30<br>PBRC-10-40<br>PBRC-10-50<br>PBRC-10-60                                       | PBRC-20-10<br>PBRC-20-20<br>PBRC-20-30<br>PBRC-20-40<br>PBRC-20-50<br>PBRC-20-60 | PBRC-30-10<br>PBRC-30-20<br>PBRC-30-30<br>PBRC-30-40<br>PBRC-30-50<br>PBRC-30-60 | PBRC-40-10<br>PBRC-40-20<br>PBRC-40-30<br>PBRC-40-40<br>PBRC-40-50<br>PBRC-40-60 |
|                                                                                                 | Number of Stages: 1<br>Total Active Face Area of Filters (ft <sup>2</sup> ): 5.64                                                                                        |                                                                   | Tested CFM: 1,600<br>Filter Velocity (ft/min): 284                                                                     |                                                                                  |                                                                                  |                                                                                  |
| Air Scrubbers, LLC<br>1446 Tramway Rd.<br>Sanford, NC 27332<br>Jimmy Sandusky<br>270.237.5600   | Single or Double Pass<br>Electrostatic Precipitator                                                                                                                      | Pollution Control<br>Unit (PCU),<br>Electrostatic<br>Precipitator | SA-0202-W<br>SA-0203-W<br>SA-0204-W<br>SA-0205-W<br>SA-0206-W                                                          | SA-0402-W<br>SA-0403-W<br>SA-0404-W<br>SA-0405-W<br>SA-0406-W<br>SA-0407-W       | SA-0602-W<br>SA-0603-W<br>SA-0604-W<br>SA-0605-W<br>SA-0606-W<br>SA-0607-W       | SA-0802-W<br>SA-0803-W<br>SA-0804-W<br>SA-0805-W<br>SA-0806-W<br>SA-0807-W       |
|                                                                                                 | Single Pass ESP<br>Total Face Area of Cells per pass (ft <sup>2</sup> ): 5.64                                                                                            |                                                                   | Tested CFM: 1,600<br>Filter Velocity (ft/min): 283                                                                     |                                                                                  |                                                                                  |                                                                                  |
| Halton Company<br>101 Industrial Dr.<br>Scottsville, KY 42164<br>Jimmy Sandusky<br>270.237.5600 | Filter: Pre-Filter, bag Filter, 95% DOP Filter<br>(Final Filter Rating - MERV 16)                                                                                        | Pollution Control<br>Unit (PCU),<br>Triple Pass<br>Filtration     | EcoloAir 3000<br>EcoloAir 4000<br>EcoloAir 5000<br>EcoloAir 6000<br>EcoloAir 8000                                      | EcoloAir 10000<br>EcoloAir 12000<br>EcoloAir 15000<br>EcoloAir 18000             | EcoloAir 20000<br>EcoloAir 24000<br>EcoloAir 28000                               | EcoloAir 32000<br>EcoloAir 36000<br>EcoloAir 40000                               |
|                                                                                                 | Number of Stages: 1<br>Total Active Face Area of Filters (ft <sup>2</sup> ): 5.64                                                                                        |                                                                   | Tested CFM: 1,600<br>Filter Velocity (ft/min): 284                                                                     |                                                                                  |                                                                                  |                                                                                  |
| Captive Aire Systems, Inc.,<br>4641 Paragon Park,<br>Raleigh, NC 27616                          | Prefilter, MERV 15 Filter, HEPA Filter, Optional<br>Odor Control Filter, Option KB/KB-<br>INLINE/USBI/SIF Fan or Fan by others, Optional<br>CORE/CAS-EWC/EWC Fire System | Pollution Control<br>Unit (PCU)                                   | PCU-PF-HE-HEPA, PCU-PF-HE-HEPA-OC, PCU-PF-HE-<br>HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7<br>(optional Fire System) |                                                                                  |                                                                                  |                                                                                  |
|                                                                                                 | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                              |                                                                   | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                     |                                                                                  |                                                                                  |                                                                                  |

| MANUFACTURER                                                          | CERTIFIED MODELS                                                                                                                                                              |                                 |                                                                                                                                 |
|-----------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
|                                                                       | EMISSION CONTROL DEVICE TYPE                                                                                                                                                  | TRADE NAME                      | MODEL NUMBER                                                                                                                    |
| Captive Aire Systems, Inc.,<br>4641 Paragon Park<br>Raleigh, NC 27616 | MERV 15 Filter, ESP Filter, ESP Filter, Optional<br>Odor Control Filter , Optional KB/KB-INLINE<br>/USBI/ SIF Fan or Fan by others , Optional<br>CORE/CAS-EWC/EWC Fire System | Pollution Control<br>Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional<br>odor control, optional Fire System)                                 |
|                                                                       | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28            |                                 | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                                         |
| AquaMatic<br>4641 Paragon Park,<br>Raleigh, NC 27616                  | Prefilter, MERV 15 Filter, HEPA Filter, Optional<br>Odor Control Filter, Option KB/KB-<br>INLINE/USBI/SIF Fan or Fan by others, Optional<br>CORE/CAS-EWC/EWC Fire System      | Pollution Control<br>Unit (PCU) | AM-PCU-PF-HE-HEPA, AM-PCU-PF-HE-HEPA-OC, AM-PCU-<br>PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7<br>(optional Fire System) |
|                                                                       | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                                   |                                 | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                              |
| AquaMatic<br>4641 Paragon Park,<br>Raleigh, NC 27616                  | MERV 15 Filter, ESP Filter, ESP Filter, Optional<br>Odor Control Filter , Optional KB/KB-INLINE<br>/USBI/ SIF Fan or Fan by others , Optional<br>CORE/CAS-EWC/EWC Fire System | Pollution Control<br>Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional<br>odor control, optional Fire System)                                 |
|                                                                       | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28            |                                 | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                                         |
| Econ-Air<br>360 Northbrook Dr.<br>Youngsville, NC 27596               | Prefilter, MERV 15 Filter, HEPA Filter, Optional<br>Odor Control Filter, Option KB/KB-<br>INLINE/USBI/SIF Fan or Fan by others, Optional<br>CORE/CAS-EWC/EWC Fire System      | Pollution Control<br>Unit (PCU) | EA-PCU-PF-HE-HEPA, EA-PCU-PF-HE-HEPA-OC, EA-PCU-<br>PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7<br>(optional Fire System) |
|                                                                       | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                                   |                                 | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                              |

| MANUFACTURER                                                                                    | CERTIFIED MODELS                                                                                                                                                     |                              |                                                                                                                          |
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|                                                                                                 | EMISSION CONTROL DEVICE TYPE                                                                                                                                         | TRADE NAME                   | MODEL NUMBER                                                                                                             |
| Econ-Air<br>360 Northbrook Dr.<br>Youngsville, NC 27596                                         | MERV 15 Filter, ESP Filter, ESP Filter, Optional Odor Control Filter , Optional KB/KB-INLINE /USBI/ SIF Fan or Fan by others , Optional CORE/CAS-EWC/EWC Fire System | Pollution Control Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional odor control, optional Fire System)                             |
|                                                                                                 | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28   |                              | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                                  |
| Ventilation Direct,<br>14460 New Falls of the Neuse Road,<br>Suite 149-293<br>Raleigh, NC 27614 | Prefilter, MERV 15 Filter, HEPA Filter, Optional Odor Control Filter, Option KB/KB-INLINE/USBI/SIF Fan or Fan by others, Optional CORE/CAS-EWC/EWC Fire System       | Pollution Control Unit (PCU) | VPCU-PF-HE-HEPA, VPCU-PF-HE-HEPA-OC, VPCU-PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7 (optional Fire System)       |
|                                                                                                 | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                          |                              | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                       |
| Ventilation Direct,<br>14460 New Falls of the Neuse Road,<br>Suite 149-293<br>Raleigh, NC 27614 | MERV 15 Filter, ESP Filter, ESP Filter, Optional Odor Control Filter , Optional KB/KB-INLINE /USBI/ SIF Fan or Fan by others , Optional CORE/CAS-EWC/EWC Fire System | Pollution Control Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional odor control, optional Fire System)                             |
|                                                                                                 | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28   |                              | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                                  |
| Stratovent<br>4641 Paragon Park<br>Raleigh, NC 27616                                            | Prefilter, MERV 15 Filter, HEPA Filter, Optional Odor Control Filter, Option KB/KB-INLINE/USBI/SIF Fan or Fan by others, Optional CORE/CAS-EWC/EWC Fire System       | Pollution Control Unit (PCU) | SV-PCU-PF-HE-HEPA, SV-PCU-PF-HE-HEPA-OC, SV-PCU-PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7 (optional Fire System) |
|                                                                                                 | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                          |                              | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                       |

| MANUFACTURER                                         | CERTIFIED MODELS                                                                                                                                                     |                              |                                                                                                                          |
|------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|--------------------------------------------------------------------------------------------------------------------------|
|                                                      | EMISSION CONTROL DEVICE TYPE                                                                                                                                         | TRADE NAME                   | MODEL NUMBER                                                                                                             |
| Stratovent<br>4641 Paragon Park<br>Raleigh, NC 27616 | MERV 15 Filter, ESP Filter, ESP Filter, Optional Odor Control Filter , Optional KB/KB-INLINE /USBI/ SIF Fan or Fan by others , Optional CORE/CAS-EWC/EWC Fire System | Pollution Control Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional odor control, optional Fire System)                             |
|                                                      | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28   |                              | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                                  |
| Aerolater<br>4641 Paragon Park<br>Raleigh, NC 27616  | Prefilter, MERV 15 Filter, HEPA Filter, Optional Odor Control Filter, Option KB/KB-INLINE/USBI/SIF Fan or Fan by others, Optional CORE/CAS-EWC/EWC Fire System       | Pollution Control Unit (PCU) | AR-PCU-PF-HE-HEPA, AR-PCU-PF-HE-HEPA-OC, AR-PCU-PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7 (optional Fire System) |
|                                                      | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                          |                              | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                       |
| Aerolater<br>4641 Paragon Park<br>Raleigh, NC 27616  | MERV 15 Filter, ESP Filter, ESP Filter, Optional Odor Control Filter , Optional KB/KB-INLINE /USBI/ SIF Fan or Fan by others , Optional CORE/CAS-EWC/EWC Fire System | Pollution Control Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional odor control, optional Fire System)                             |
|                                                      | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28   |                              | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                                  |
| Sun Air<br>4641 Paragon Park<br>Raleigh, NC 27616    | Prefilter, MERV 15 Filter, HEPA Filter, Optional Odor Control Filter, Option KB/KB-INLINE/USBI/SIF Fan or Fan by others, Optional CORE/CAS-EWC/EWC Fire System       | Pollution Control Unit (PCU) | SA-PCU-PF-HE-HEPA, SA-PCU-PF-HE-HEPA-OC, SA-PCU-PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7 (optional Fire System) |
|                                                      | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                          |                              | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                       |

| MANUFACTURER                                                           | CERTIFIED MODELS                                                                                                                                                     |                              |                                                                                                                    |
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|                                                                        | EMISSION CONTROL DEVICE TYPE                                                                                                                                         | TRADE NAME                   | MODEL NUMBER                                                                                                       |
| Sun Air<br>4641 Paragon Park<br>Raleigh, NC 27616                      | MERV 15 Filter, ESP Filter, ESP Filter, Optional Odor Control Filter , Optional KB/KB-INLINE /USBI/ SIF Fan or Fan by others , Optional CORE/CAS-EWC/EWC Fire System | Pollution Control Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional odor control, optional Fire System)                       |
|                                                                        | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28   |                              | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                            |
| Rupp Air Management Systems,<br>4641 Paragon Park<br>Raleigh, NC 27616 | Prefilter, MERV 15 Filter, HEPA Filter, Optional Odor Control Filter, Option KB/KB-INLINE/USBI/SIF Fan or Fan by others, Optional CORE/CAS-EWC/EWC Fire System       | Pollution Control Unit (PCU) | RPCU-PF-HE-HEPA, RPCU-PF-HE-HEPA-OC, RPCU-PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7 (optional Fire System) |
|                                                                        | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                          |                              | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                 |
| Rupp Air Management Systems,<br>4641 Paragon Park<br>Raleigh, NC 27616 | MERV 15 Filter, ESP Filter, ESP Filter, Optional Odor Control Filter , Optional KB/KB-INLINE /USBI/ SIF Fan or Fan by others , Optional CORE/CAS-EWC/EWC Fire System | Pollution Control Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional odor control, optional Fire System)                       |
|                                                                        | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28   |                              | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                            |
| ThermoTek<br>4031 Tull Avenue<br>Muskogee, OK 74403                    | Prefilter, MERV 15 Filter, HEPA Filter, Optional Odor Control Filter, Option KB/KB-INLINE/USBI/SIF Fan or Fan by others, Optional CORE/CAS-EWC/EWC Fire System       | Pollution Control Unit (PCU) | TPCU-PF-HE-HEPA, TPCU-PF-HE-HEPA-OC, TPCU-PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7 (optional Fire System) |
|                                                                        | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                          |                              | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                 |

| MANUFACTURER                                          | CERTIFIED MODELS                                                                                                                                                     |                              |                                                                                                                          |
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|                                                       | EMISSION CONTROL DEVICE TYPE                                                                                                                                         | TRADE NAME                   | MODEL NUMBER                                                                                                             |
| ThermoTek<br>4031 Tull Avenue<br>Muskogee, OK 74403   | MERV 15 Filter, ESP Filter, ESP Filter, Optional Odor Control Filter , Optional KB/KB-INLINE /USBI/ SIF Fan or Fan by others , Optional CORE/CAS-EWC/EWC Fire System | Pollution Control Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional odor control, optional Fire System)                             |
|                                                       | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28   |                              | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                                  |
| FloAire<br>360 Northbrook Dr<br>Youngsville, NC 27596 | Prefilter, MERV 15 Filter, HEPA Filter, Optional Odor Control Filter, Option KB/KB-INLINE/USBI/SIF Fan or Fan by others, Optional CORE/CAS-EWC/EWC Fire System       | Pollution Control Unit (PCU) | FA-PCU-PF-HE-HEPA, FA-PCU-PF-HE-HEPA-OC, FA-PCU-PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7 (optional Fire System) |
|                                                       | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                          |                              | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                       |
| FloAire<br>360 Northbrook Dr<br>Youngsville, NC 27596 | MERV 15 Filter, ESP Filter, ESP Filter, Optional Odor Control Filter , Optional KB/KB-INLINE /USBI/ SIF Fan or Fan by others , Optional CORE/CAS-EWC/EWC Fire System | Pollution Control Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional odor control, optional Fire System)                             |
|                                                       | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28   |                              | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                                  |
| K-Tech<br>4641 Paragon Park<br>Raleigh, NC 27616      | Prefilter, MERV 15 Filter, HEPA Filter, Optional Odor Control Filter, Option KB/KB-INLINE/USBI/SIF Fan or Fan by others, Optional CORE/CAS-EWC/EWC Fire System       | Pollution Control Unit (PCU) | KPCU-PF-HE-HEPA, KPCU-PF-HE-HEPA-OC, KPCU-PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7 (optional Fire System)       |
|                                                       | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                          |                              | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                       |

| MANUFACTURER                                                       | CERTIFIED MODELS                                                                                                                                                     |                              |                                                                                                                    |
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|                                                                    | EMISSION CONTROL DEVICE TYPE                                                                                                                                         | TRADE NAME                   | MODEL NUMBER                                                                                                       |
| K-Tech<br>4641 Paragon Park<br>Raleigh, NC 27616                   | MERV 15 Filter, ESP Filter, ESP Filter, Optional Odor Control Filter , Optional KB/KB-INLINE /USBI/ SIF Fan or Fan by others , Optional CORE/CAS-EWC/EWC Fire System | Pollution Control Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional odor control, optional Fire System)                       |
|                                                                    | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28   |                              | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                            |
| LDI<br>4641 Paragon Park,<br>Raleigh NC 27616                      | Prefilter, MERV 15 Filter, HEPA Filter, Optional Odor Control Filter, Option KB/KB-INLINE/USBI/SIF Fan or Fan by others, Optional CORE/CAS-EWC/EWC Fire System       | Pollution Control Unit (PCU) | LPCU-PF-HE-HEPA, LPCU-PF-HE-HEPA-OC, LPCU-PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7 (optional Fire System) |
|                                                                    | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                          |                              | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                 |
| LDI<br>4641 Paragon Park,<br>Raleigh NC 27616                      | MERV 15 Filter, ESP Filter, ESP Filter, Optional Odor Control Filter , Optional KB/KB-INLINE /USBI/ SIF Fan or Fan by others , Optional CORE/CAS-EWC/EWC Fire System | Pollution Control Unit (PCU) | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional odor control, optional Fire System)                       |
|                                                                    | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28   |                              | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                            |
| Global Aire,<br>389 Coombs Court,<br>Milton, ON L9T 7N5,<br>Canada | Prefilter, MERV 15 Filter, HEPA Filter, Optional Odor Control Filter, Option KB/KB-INLINE/USBI/SIF Fan or Fan by others, Optional CORE/CAS-EWC/EWC Fire System       | Pollution Control Unit (PCU) | ECO-PRE-HI-HEPA, ECO-PRE-HI-HEPA-OD, ECO-PRE-HI-HEPA-OD-OD followed by -1,-2,-3,-4,-5,-6,-7 (optional Fire System) |
|                                                                    | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                          |                              | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                 |

| MANUFACTURER                                                                                                       | CERTIFIED MODELS                                                                                                                                                              |                                    |                                                                                                                              |
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|                                                                                                                    | EMISSION CONTROL DEVICE TYPE                                                                                                                                                  | TRADE NAME                         | MODEL NUMBER                                                                                                                 |
| Global Aire,<br>389 Coombs Court,<br>Milton, ON L9T 7N5,<br>Canada                                                 | MERV 15 Filter, ESP Filter, ESP Filter, Optional<br>Odor Control Filter , Optional KB/KB-INLINE<br>/USBI/ SIF Fan or Fan by others , Optional<br>CORE/CAS-EWC/EWC Fire System | Pollution Control<br>Unit (PCU)    | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional<br>odor control, optional Fire System)                              |
|                                                                                                                    | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28            |                                    | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                                      |
| RAMAire<br>Fresher Source Energy<br>Solutions Inc.,<br>343 Roselawn Avenue,<br>Toronto, Ontario<br>M4R 1G2, Canada | Prefilter, MERV 15 Filter, HEPA Filter, Optional<br>Odor Control Filter, Option KB/KB-<br>INLINE/USBI/SIF Fan or Fan by others, Optional<br>CORE/CAS-EWC/EWC Fire System      | Pollution Control<br>Unit (PCU)    | RAMEU-PF-HE-HEPA, RAMEU-PF-HE-HEPA-OC, RAMEU-<br>PF-HE-HEPA-OC-OC followed by -1,-2,-3,-4,-5,-6,-7<br>(optional Fire System) |
|                                                                                                                    | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 23.0                                                                                   |                                    | Tested CFM: 2,462<br>Filter Velocity (ft/min): 107                                                                           |
| RAMAire<br>Fresher Source Energy<br>Solutions Inc.,<br>343 Roselawn Avenue,<br>Toronto, Ontario<br>M4R 1G2, Canada | MERV 15 Filter, ESP Filter, ESP Filter, Optional<br>Odor Control Filter , Optional KB/KB-INLINE<br>/USBI/ SIF Fan or Fan by others , Optional<br>CORE/CAS-EWC/EWC Fire System | Pollution Control<br>Unit (PCU)    | PCU-HE-ESP-ESP followed by 1, 2, 3, 4, 5, 6, 7 (optional<br>odor control, optional Fire System)                              |
|                                                                                                                    | Number of Stages: 4<br>Total Active Face Area of Filters per Stage (ft <sup>2</sup> ): 23.0<br>Total Active Surface Area of ESP per Stage (ft <sup>2</sup> ): 6.28            |                                    | Tested CFM: 2,515<br>Filter Velocity (ft/min): 115<br>ESP Filter Velocity (ft/min): 402                                      |
| Green Kitchen Design<br>46 Sunset Trail<br>Sparta, NJ 07871                                                        | Fogger, MERV 10 Filter, MERV 15 Filter, 95<br>DOP                                                                                                                             | Pollution Control<br>Unit<br>(PCU) | Diamond Bar Fogging System with OdorStop PCU Series<br>(optional Odor Control Module)                                        |
|                                                                                                                    | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 4.0                                                                                    |                                    | Tested CFM: 1,600<br>Filter Velocity (ft/min): 400                                                                           |

| MANUFACTURER                                                                                             | CERTIFIED MODELS                                                                                                                                                                     |                                  |                                                                                                                                                              |
|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                          | EMISSION CONTROL DEVICE TYPE                                                                                                                                                         | TRADE NAME                       | MODEL NUMBER                                                                                                                                                 |
| Air Quest International<br>46 Sunset Trail<br>Sparta, NJ 07871                                           | Fogger, MERV 10 Filter, MERV 15 Filter, 95 DOP                                                                                                                                       | Pollution Control Unit (PCU)     | Diamond Bar Fogging System with OdorStop PCU Series (optional Odor Control Module)                                                                           |
|                                                                                                          | Number of Stages: 4<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 4.0                                                                                           |                                  | Tested CFM: 1,600<br>Filter Velocity (ft/min): 400                                                                                                           |
| Gaylord Industries<br>10900 SW Avery St.<br>Tualatin, OR 97062                                           | Filter – 1046 Listed Grease Filter, 1 ESP Cell, Optional MERV 16, Sorbent                                                                                                            | Clean Air Pollution Control Unit | RSPC; may be followed by -H; followed by -1x1, 2x1, 3x1, 4x1, 2x2, 2x3, 3x2, 3x3, 3x4, 4x3, 4x4, followed by 1 or 2 followed by “E”, Optional “F” and/or “M” |
|                                                                                                          | Number of Stages: 3<br>Total Active Face Area of Filters (ft <sup>2</sup> ): 4<br>Total Face Area of Cells per Pass (ft <sup>2</sup> ): 4                                            |                                  | Filter Velocity Maximum (ft/min): 400                                                                                                                        |
| Gaylord Industries<br>10900 SW Avery St.<br>Tualatin, OR 97062                                           | Filter - Grease filter, Prefilter, 1 ESP Cell, Optional MERV 16, Sorbent                                                                                                             | Gaylord Eliminator               | ELXC-SPC Series (Optional Odor Control Module)                                                                                                               |
|                                                                                                          | Number of Stages: 3<br>Total Active Face Area of Filters (ft <sup>2</sup> ): 6.78<br>Total Face Area of Cells per Pass (ft <sup>2</sup> ): 2.6                                       |                                  | Tested CFM: 1,600<br>Filter Velocity (ft/min): 236                                                                                                           |
| Khanfilter Inc.<br>Room 811, National Nanofab Center<br>291 Daehak-ro, Yuseon-gu<br>Daejeon, Korea 34141 | Regenerable Ceramic Filter, HEPA Filter                                                                                                                                              | KRAF                             | 4FC6400-M E9MD-M                                                                                                                                             |
|                                                                                                          | Number of Stages: 2<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 3.9 (Ceramic)<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 4.1 (HEPA)   |                                  | Tested CFM: 1,600<br>Filter Velocity (ft/min): 410 (Ceramic)<br>Filter Velocity (ft/min): 390 (HEPA)                                                         |
| Khanfilter Inc.<br>Room 811, National Nanofab Center<br>291 Daehak-ro, Yuseon-gu<br>Daejeon, Korea 34141 | Regenerable Ceramic Filter, Medium Filter                                                                                                                                            | KRAF                             | 4FC6400-H E9MD-H                                                                                                                                             |
|                                                                                                          | Number of Stages: 2<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 3.9 (Ceramic)<br>Total Active Face Area of Filters per stage (ft <sup>2</sup> ): 4.1 (Medium) |                                  | Tested CFM: 1,600<br>Filter Velocity (ft/min): 410 (Ceramic)<br>Filter Velocity (ft/min): 390 (HEPA)                                                         |