ERRATA SHEET FOR
ANSI/ASHRAE STANDARD 199-2016
Method of Testing the Performance of Industrial Pulse Cleaned Dust Collectors

February 2, 2017

The corrections listed in this errata sheet apply to ANSI/ASHRAE Standard 199-2016. The first printing is identified on the outside back cover as “Product code: 86624  6/16”.

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<td>7</td>
<td>6.1 Test Dust. Figure 6-1 was inadvertently omitted from the publication of Standard 199. Immediately following Bulk Density insert Figure 6-1 as shown below.</td>
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6.1 Test Dust. Test dust shall be fine ground calcium carbonate (wet ground marble) with the following typical properties:

- CaCO₃: 95%
- Hegman gauge: 6
- Moisture: 0.12%
- Plus 325 mesh: 0.003%
- Particle size: 0.3 to 10 μm range, 3.0 μm median
- Specific Gravity: 2.7
- Bulk Density: 40lb/ft³ (641 kg/m³) loose, 65lb/ft³ (1041 kg/m³) packed

Figure 6-1: Typical particle size distribution (determined by Micromeritics SediGraph)

Test dust shall be stored in original unopened packaging in the conditions stated in Section 5.6.