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| Project Name | NV800 Ozone Test |
| Laboratory Name | Intertek |
| Laboratory Location | 3933 US Route 11, Cortland, NY 13045 |
| Date | June 23, 2016 |
| Device Tested | NV800 |
| Objective | To determine the peak ozone location and measure ozone concentration. |
| Methodology | Ozone Testing was conducted in accordance to the Standard UL 867 Section 40. |
| Summary of Results | PASS - Steady-state conditions were reached within 8 hours with maximum ozone concentration measured of 0.017 ppm by volume on the high fan speed setting and 0.020 ppm on the low fan speed setting. The maximum allowable ozone concentration is 0.050 ppm |