



FOR IMMEDIATE RELEASE

Major Internet Retailer Significantly Reduces Energy with AirTest Garage Ventilation Control Products

DELTA, BC, October 19, 2020 –AirTest Technologies (TSXV:AAT) President George Graham is very pleased to announce that its energy saving parking garage control systems have been specified to be installed in 7 large garage projects across America for a major internet retailer. These systems are being installed in distribution centers and the garages used for delivery vehicles. The retailer has now standardized on AirTest for all future projects.

AirTest's garage ventilation control system includes a carbon monoxide and nitrogen dioxide sensor placed every 5,000 square feet in enclosed spaces where vehicles are operated. These sensors detect the vehicle activity while an AirTest control system modulates ventilation fans based on a proprietary control strategy. Graham said, "Airtest has installed thousands of these systems throughout North America. In a number of installations utilities offering energy saving rebates have done pre and post energy analysis of our systems and have found we can achieve as much as a 95% reduction in energy use, and a 95% reduction in peak demand compared to running fans continuously. Our control system is designed to maintaining excellent indoor air quality while minimizing fan energy costs."

About AirTest: AirTest Technologies (www.airtest.com) is a Green-Tech company specializing in sensors that improve commercial building operating efficiency and at the same time create energy savings. These sensors are all based on technical innovations developed in the last ten years, and comprise a growing second wave of energy saving technologies that will make a significant impact on making the large number of existing buildings green and sustainable. AirTest offers its products to leading-edge building owners, contractors and energy service companies targeting the buildings market. AirTest also provides energy cost reduction solutions to building equipment and controls manufacturers who incorporate AirTest sensor components in their products.

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Statements about the Company's future expectations and all other statements in this press release other than historical facts are "forward looking statements". The Company intends that

such forward-looking statements be subject to the safe harbours created thereby. Since these statements involve risks and uncertainties and are subject to change at any time, the Company's actual results may differ materially from the expected results.

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