

CASE HISTORY

Custom Cabinet Maker Sees Drastic Improvement in Plant Cleanliness

"It's unbelievable the amount of labor savings and other things that go along with it. It's impressive," says Jack Moreno, VP of Operations for [Kent Moore Cabinets](#).



Prior to SonicAire fans, Kent Moore Cabinets had a serious problem with dust accumulation. VP of Operations Jack Moreno reports, "It looked like the building had been vacant, with all the dust webs present."

"We were cleaning by hand but had to find the time and manpower. Since installation, we've seen a drastic improvement." He adds, "Visitors to the plant are amazed at how clean we have that area."

"And I think it helps employees, their frame of mind, to say they're working in a nice, clean environment in a woodworking facility."



Moreno admits to trying an experiment: he temporarily turned off the fans after installation. He notes, "I was amazed at how quickly the dust accumulated."

Would he recommend SonicAire for other facilities? Yes. Moreno says, "It's unbelievable the amount of labor savings and other things that go along with it. It's impressive. When you think about the man hours it takes to clean that facility and to get it clean like the SonicAire fans maintain it for you – you see the payback very quickly."

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The SonicAire Solution

As the global leader in engineered dust control systems, [SonicAire](#) partners with manufacturers to mitigate combustible dust and create cleaner environments. Applying proprietary BarrierAire™ technology, SonicAire systems use thermal-current control and high-velocity airflow to prevent dust accumulation. The fans offer an engineered, robotic solution to control overhead dust and reduce housekeeping costs, while maintaining safe, compliant conditions.

Each industrial dust control fan system is designed to meet the needs of individual facilities. [Contact](#) SonicAire to receive a custom plant assessment.



SonicAire Inc.
3831 Kimwell Drive
Winston-Salem, NC 27103-6707 USA
(336) 712-2437
moreinfo@sonicaire.com
www.sonicaire.com