

Auburn A Legacy of Innovation

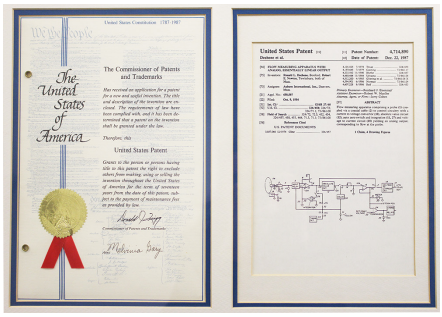
Inventors of Particulate Monitoring in Industrial Manufacturing

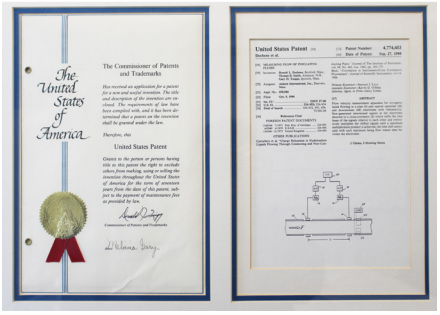
Trusted over 50 years

Auburn has laid the groundwork for modern emissions control. Since our founding in the 1970s, we've been at the forefront of industrial innovation—pioneering smarter, more reliable ways to monitor dust and optimize filtration systems. Our legacy isn't just about longevity; it's about consistently setting the standard for what's possible in dust collection and emissions compliance.



Patents That Changed the Industry









Innovation has always been in Auburn's DNA. Long before particulate monitoring became an industry norm, we engineered the core technologies others now follow. From inventing broken bag detection to being the first to bring triboelectric monitoring to market, our patented advancements—like our self-testing systems and precise leak detection methods—didn't just shape the industry; they continue to push it forward.

Before "Smart" Was Trendy

Auburn built intelligence into dust monitoring long before IIoT was the norm. With early innovations in diagnostics, predictive alarms, and trend analysis, we gave manufacturers the tools to boost compliance, cut downtime, and stay ahead—years before the industry caught up.



Want to Learn More About Our Rich History?
Contact us today

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