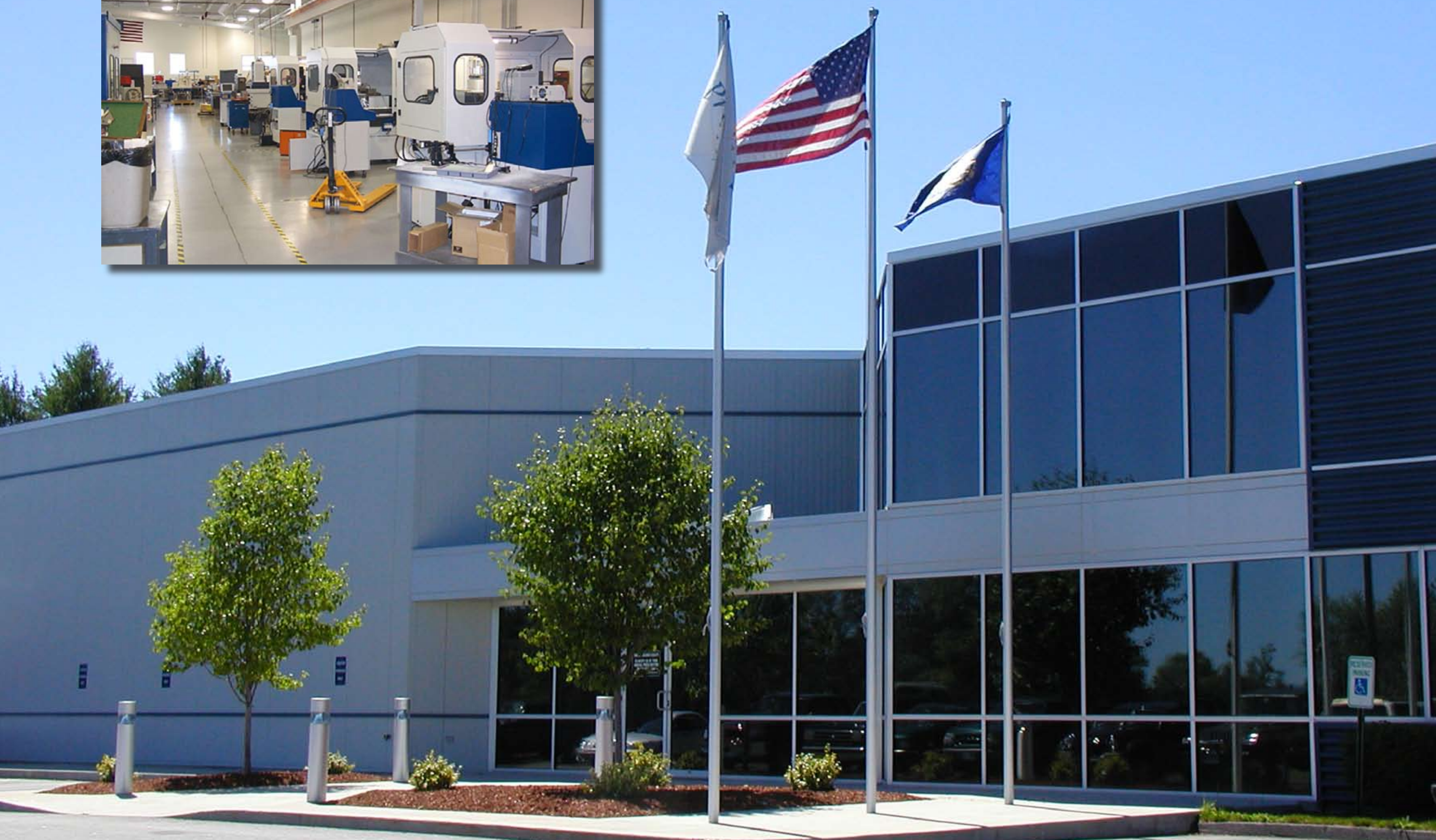


AMETEK® Precitech, Inc.



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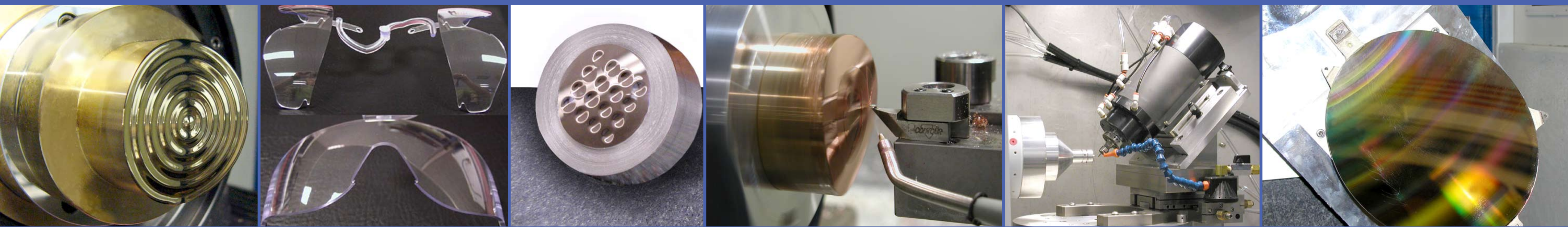
is an ultra-precision machine and Metrology system manufacturer incorporated in the United States and located in Keene, NH. We staff approximately 100 employees in a state of the art 60,000 square foot temperature controlled building.

Key Firm employees:

Michael Janish – Divisional Vice President and Business Manager

Joseph DePanfilis – Director of Finance

Jeffrey W. Roblee – Director of Research and Development



Global Leaders in Ultra Precision Machining Technology

AMETEK® Precitech, Inc. Is the leader in Ultra Precision Technology and serves a global customer base capable of machining components to nanometric levels of accuracy.

We utilize our multi discipline engineering team to produce ultra precision controlled motion, machining systems and Metrology equipment. Our core competencies include; ultra precision servo controlled systems, oil or air hydrostatic linear/ rotary motion and system integration, including temperature control, vibration isolation and software support. Our in house design, manufacturing and assembly allow us to have strict control over the entire product build. The vast combination of talent combined with “in house” manufacturing results in unparalleled quality and predictable delivery schedules.

AMETEK® Precitech, Inc. has global sales representation throughout Europe, Japan, Korea, Singapore and Taiwan.

