CAPABILITY STATEMENT

Meridian Precision Machining

A US-based precision CNC machine shop for aerospace and medical device makers. Prototype through mid-volume production, held to flight and implant tolerances.

CORE COMPETENCIES

3-, 4-, and 5-axis CNC milling and Swiss turning
Tolerances to ±0.0002 in
Titanium, Inconel, PEEK, stainless
In-house CMM inspection
Prototype through mid-volume production

DIFFERENTIATORS

AS9100 and ISO 13485 certified under one roof, so aerospace and medical work skip a second qualification
First-article reports with every job
Quotes in 48 hours

PAST PERFORMANCE

Flight-critical components for two tier-1 aerospace suppliers (2019 to present)
Implant instruments for a Fortune 500 medical device maker (2021 to present)
12 years, zero escapes on inspected lots

COMPANY SNAPSHOT

Founded 2012, Cleveland OH
Serves North America
UEI 0123456789 · CAGE 1A2B3
NAICS 332721, 333517 · ITAR registered

CERTIFICATIONS & LICENSES

AS9100D · ISO 13485

KEY CLIENTS

Two tier-1 aerospace suppliers
A Fortune 500 medical device maker

CONTACT

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