



Voxel Innovations is an advanced manufacturing company specializing in applying next-generation Pulsed Electrochemical Machining (PECM) technology for volume part production. Focusing on high-value and/or high-volume metal components, Voxel's PECM enables new designs and improved performance for its customers with contract manufacturing services and applied R&D.

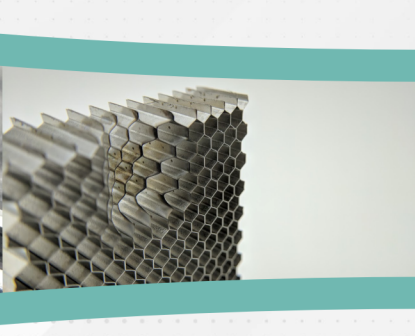


## Contract Manufacturing Services

Including prototyping, design-for-manufacturing, volume production, and custom machine builds

## Applied R & D

Developing novel electrochemistry techniques, process improvements, new material research



Pristine Surfaces | Additive Finishing | Affordable Micro-Arrays | Near-Infinite Tool Life

Down to .005-.04  $\mu\text{m}$  Ra

Internal features & downskin surfaces

Producing dozens of features simultaneously

Thousands of parts with no tool wear

Micron Precision | Thin Wall Features | Refractory Alloys & Super Alloys

With no burrs or recast layers

Down to <0.075mm thick walls

Including Inconel and Molybdenum

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