

Mac Cal Expands Vertically Integrated Manufacturing Footprint in Los Angeles & Seattle



San Jose, California Jun 21, 2025 ([Issuewire.com](https://www.issuewire.com)) - *(Mac Cal offers full-service, vertically integrated manufacturing and advanced sheet metal solutions to support high-tech industries in Los Angeles, Seattle, and nearby areas.)*

Mac Cal is a leading vertically integrated manufacturer serving since 1964. The company is ISO 9001

and 13485 certified. With its expertise in precision sheet metal, machining, assembly, and manufacturing design in one place, Mac Cal sets a new standard. They operate a fully vertically integrated manufacturing system that seamlessly combines engineering, CNC machining, welding, cable and electro-mechanical assembly, painting, silk-screening, and clean-room assembly. This way, the team ensures faster timelines, better quality control and cost savings through reduced external dependencies. To learn more about their services, kindly explore: www.maccal.com.

Los Angeles product developers and manufacturers who are interested in **vertically integrated manufacturing** now trust Mac Cal. By having design, fabrication, finishing, assembly, and testing under one roof, the team helps clients exceed deals and avoid common problems. You will experience faster lead times due to integrated stamps, in-house CNC punching, laser cutting, bending, and welding plus immediate inspection feedback. Better quality, due to ISO 9001:2015 and ISO 13485:2016 certifications, ITAR compliance, and rigorous ERP-driven and real-time process tracking.

Companies in aerospace, clean energy, medical robotics, semiconductors, or transportation can leverage Mac Cal's vertically integrated setup to reduce risk, speed time to market, and maintain consistent quality. Clients looking for advanced sheet manufacturing now can access Mac Cal's deep bench of expertise. The firm offers precision CNC laser cutting, punching, and forming, - all controlled by a robust SERP system. Also, the team consists of experienced welders along with real-time floor inspection practices that help ensure consistent and accurate output. Their finishing services include powder coating, painting, and silk-screening tailored to cosmetic or durability requirements. Mac Cal delivers sheet metal components that meet tight tolerances—a crucial differentiator in high-tech and industrial applications.

Being a reliable vertical integrated partner, Mac Cal covers engineering and design, prototyping & machining, sheet metal and assembly, finishing and quality. This approach speeds up the production and reduces supply chain complexity. The team provides its services to multiple industries, including, biomedical, clean energy, healthcare, medical robotics, transportation, semiconductor, and others. They work closely with you to solve complex engineering issues so you can focus on what you do best.

About Mac Cal

Mac Cal has been in service of the aerospace, defense, biomedical, and high-tech industries for over sixty years now. With [vertically integrated manufacturing](#) capabilities, Mac Cal now offers a comprehensive service portfolio that includes engineering, CNC machining, sheet metal fabrication, welding, cable, and electro-mechanical assembly, clean-room solutions, and finishing, all from facilities in San Jose, with support to Los Angeles and Seattle. They are committed to creating lasting industry partnerships, with a simple promise to clients - to deliver incredibly accurate, affordable manufacturing at unparalleled speed and reliability.

Address and Contact Details

Mac Cal Co.

2520 Zanker Road, San Jose, CA 95131

Phone: (408) 441-1435

Email: documents@maccal.com

Website: www.maccal.com

Media Contact

Mac Cal Inc

*****@maccal.com

408-441-1435

2520 Zanker Rd, San Jose, CA 95131, United States

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