

Accelerating Sustainable Mobility

Emotiv is a leader in advanced manufacturing and logistics, specializing in tailored assembly and 3PL solutions for automotive, aerospace, commercial vehicle and industrial sectors. Committed to sustainability, innovation, and operational excellence, we deliver solutions that drive efficiency, reduce environmental impact, and meet the evolving demands of our business partners.

CORE COMPETENCIES



Value-Added Assembly:

Delivering customized solutions that streamline production and boost efficiency.



3PL Services:

Optimizing logistics to streamline delivery and reduce costs.



Component Manufacturing:

Designing and producing high-quality, precision components for diverse industry needs.



Advanced Manufacturing & Technology Integration:

Harnessing cutting-edge technology to revolutionize manufacturing processes and adapt to evolving demands.

PAST PERFORMANCE

Breaking Records in Warehousing - Sellersburg

Client: Ford Motor Company

Outcome: Built the largest offsite warehousing center for Ford, achieving 750,000 transactions with 99.96% accuracy and zero complaints.

Rapid Response Logistics - Toledo

Client: Ford Motor Company

Outcome: Launched a scalable logistics system for Ford within 36 hours, delivering 99% inventory accuracy and zero complaints.

NAICS CODES

3363: Motor Vehicle Parts Manufacturing

493110: General Warehousing and Storage

488510: Freight Transportation Arrangement

336390: Other Motor Vehicle Parts Manufacturing

561910: Packaging and Labeling Services

561210: Facilities Support Services

DIFFERENTIATORS



Agile Development Methodology

Our flexible, adaptive approach ensures quick responses to evolving customer needs while maintaining precision and quality.



Experienced Industry Leaders

With deep expertise across automotive, aerospace, and manufacturing, our team aligns seamlessly with industry demands.



Proven Track Record

Delivering impactful, customized solutions with measurable results across multiple industries.

PARTNERS





