



# E-MOBILITY/EV



**Bombay Metrics** delivers premium manufactured parts, including castings, forgings, machinings, assemblies, and stampings to the electrical vehicle industry. Our performance without compromise is reflected in every casting component produced. It starts with carefully selecting the global suppliers who have proven – repeatedly – that they can deliver cost-effective, timely, quality parts.

- ▶ Deliver quick product, and tooling lead times
- ▶ Competitive pricing for all manufactured parts, and tooling
- ▶ Provide high-quality castings, forgings, machinings, and more to many Tier I manufacturing customers
- ▶ Deliver best-in-class global supply chain solutions, domestic warehousing, engineering solutions, inventory management, quality management, and more
- ▶ Provide industry leading processes that deliver proven cost-effective solutions

## BUSINESS PROCESS



**1**  
Sourcing  
Suppliers



**2**  
Quality  
Management



**3**  
Global  
Logistics



**4**  
Domestic  
Operations



**5**  
Inventory  
Management

## ABOUT BOMBAY METRICS

**Bombay Metrics** is a full-service provider of global manufacturing & supply chain management services. We can help you with your castings, forgings, stampings, machinings needs, along with inventory management, just in time deliveries and an array of other value-added services. We source manufactured components from China, India, Vietnam, Japan, and Taiwan. Bombay Metrics maintains warehouse facilities in Ohio, California, Mexico, and Europe.

## Contact us today to learn how we can:

- ▶ Provide global manufacturing, supply chain & engineering solutions
- ▶ Provide cost effective solutions for castings, forgings, machinings, stampings, & more
- ▶ Help reduce inventory levels with best-in-class inventory management systems
- ▶ Help ensure your manufactured parts are delivered on time, every time
- ▶ Help provide 3D sample parts – Available up to 36" X 36" X 24"



Lighting



Transportation



Construction  
& Agriculture



Electronic



E-Mobility/EV