

PEM® BUSBAR FASTENERS FOR EMOBILITY



World-class eMobility electrical systems require reliable and secure performance from their internal components. PEM® busbar fastening solutions are designed, developed and proven to perform across many busbar-to-busbar applications.

Safety Critical Performance. Certified Clean. Application Tested.

Reliable Clamp Load and No Galvanic Corrosion

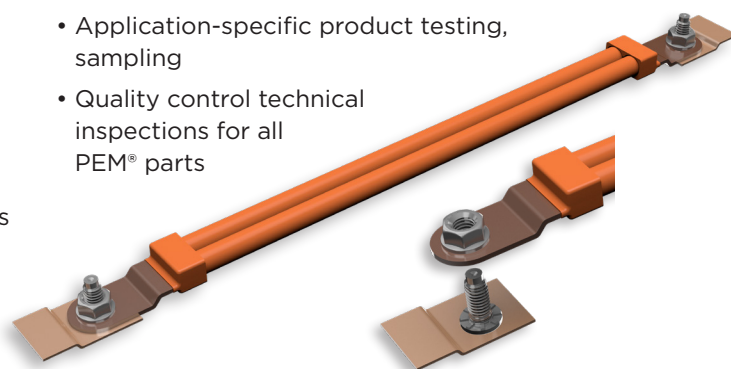
- Reliable clamp load to all joints throughout busbar and busbar-to-busbar connections
- Plastic integrity is uncompromised by the applied load
- Variety of material/plating combinations available

Technical Cleanliness with PEM® Clean Lab

- Per customer specifications, ISO 16232, VDA 19 standards
- Processing: extraction, filtration, drying/weighing
- Clean Analysis: fully automatic, high sampling rate, precise particle detection

Application Engineering and Certified Testing

- Custom design and product development
- Application-specific product testing, sampling
- Quality control technical inspections for all PEM® parts



PEM® Busbar Fasteners



EPCRB™ eConnect™ Self Clinching Pin
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NEW! ECCB™ eConnect™ Contact Bushing
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HFHB™ Heavy-Duty Studs
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B™ Self Clinching Blind Nuts
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SFN™ Spinning Flare Nut
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S™ Self Clinching Nuts
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THFE™ Heavy-Duty Studs
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