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Mubea



Stabilizer Bar Links





Innovation:

- Modular Steel Link – best package & reduced cost
  - Smallest package
  - Proven sealing system for ball joints
  - High modularity and less complexity
- Mubea Advanced Hybrid Link – light & robust
  - Tubular rod for additional lightweight
  - Proven sealing system of ball joints
  - High modularity and less complexity
- Mubea Green Hybrid Link – best weight & highly innovative
  - Next generation of Mubea Advanced Hybrid Link
  - Rod made from tubular endless glass fiber reinforced plastic
- Mubea Plastic Link with carbon fiber reinforcement – best cost & reduced package
  - All advantages of full plastic links
  - Reduced package and weight due to usage of carbon fiber

Customer Benefit:

- Link manufacturer with many years of experience, robust serial process and validated designs
- Global footprint with full portfolio including plastic, hybrid and steel links
- Lightweight & robust concepts for different customer requirements
- Sustainable material solutions, e.g. recycled carbon fibers
- Development and validation of entire stabilizer bar system

Status:

- Current portfolio of steel, plastic and hybrid links in serial production for many years
- Mubea Advanced Hybrid & CFRP Link are fully validated and released for serial production
- Modular Steel Link is fully validated and ready for industrialization
- Mubea Green Hybrid in pre-development with target SOP in 2029