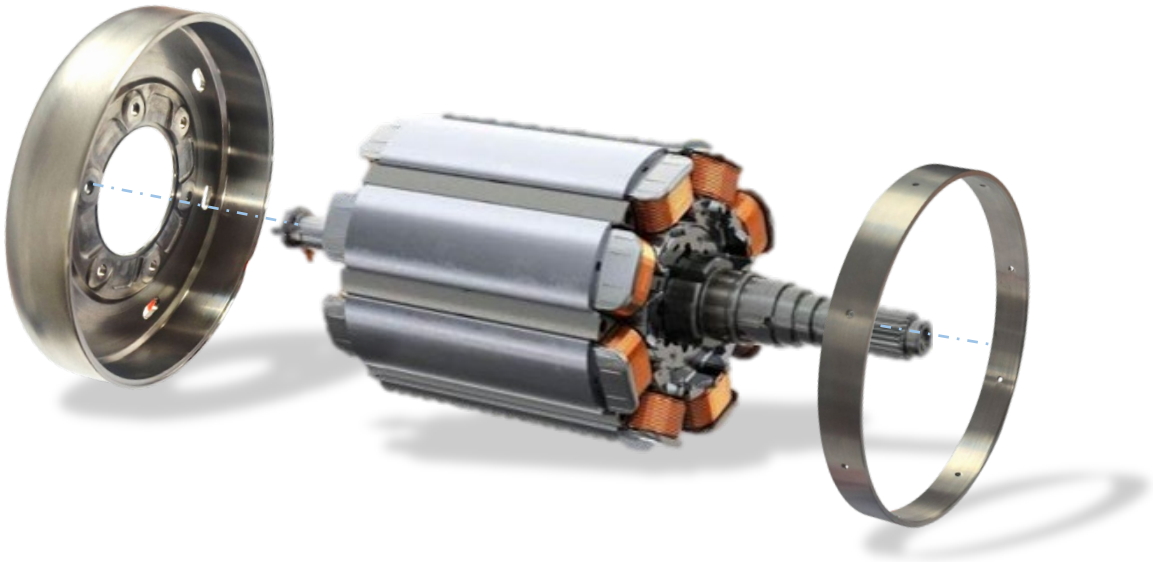
SUCCEED IN TRANSFORMATION

Mubea



Support Ring for Wound Electric Rotors



Innovation:

- Mubea's proprietary material development
- High-strength, work-hardened, and permanently non-magnetic material
- No costly alloying elements (Cr, V) required
- Uniquely available in coil form - for cost-effective mass production

Customer Benefit:

- Improved efficiency and higher power output of the electric motor
- Lower system costs thanks to cost-effective, high-strength, non-magnetic steel
- Higher strength than cast aluminum solutions
- Additional functional integration reduces the number of components (sealing, cooling, balancing)
- Short development times thanks to FEA design, prototyping, and testing—all from a single source

Status:

- With several OEMs in the prototype and testing phase