

# BONDERITE®

## BONDERITE® M-NT 2040 R2

Aluminum battery components require a solution that offers robust corrosion protection

### 1 CUSTOMER NEEDS

- High-quality process that meets OEM specifications for aluminum etch-passivation prior to welding and bonding
- Minimized process footprint that fits into existing production layout
- Reduced cycle time to increase production throughput
- OEM approved process for aluminum battery components
- Welding and adhesive bonding performance after storage period
- High standard for product safety and environmental friendliness

### 2 HENKEL SOLUTIONS & SUSTAINABILITY

- Simple 4-step process for cleaning and Titanium passivation
- Excellent process flexibility resulting from stable surface conditions and resistance of treated parts for up to 6 months
- Sustainability benefits include reduced water consumption, low energy consumption and low outgassing.

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