

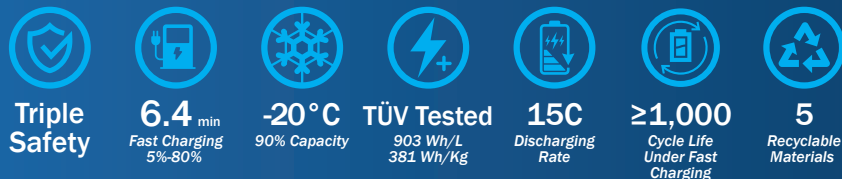


2013 | Commercial-Scale SSB Production
2019 | First Solid State Battery Demo Car
2024 | GWh-Scale Production Line



**SUPERFLUIDIZED ALL INORGANIC
NEXT-GENERATION LITHIUM CERAMIC BATTERY**
Zero Thermal Runaway and Amazing Performance

7 Capabilities in 1 Cell



SCALING INNOVATION FOR MANUFACTURING



2.4 Million
Cells cumulative
shipment

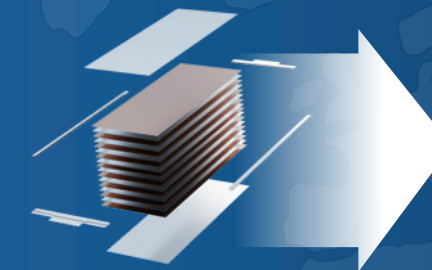


FROM TECH-DRIVEN TO VALUE-DRIVEN CO-CREATION

A GLOBAL LEADER IN NEXT GENERATION BATTERY AND
MANUFACTURING SINCE 2006



RECYCLING FROM PACK TO MATERIAL



1. Foil
2. Cathode
3. Anode
4. Ceramic separators
5. Inorganic electrolyte



POWERING EVERY MOVE TOWARD ELECTRIFICATION

1. +20~55% Driving Range at Low Temperature
2. -30~50% Weight
3. +40~55% Working Time
4. Zero Thermal Runaway
5. +2~5x Power Density
6. -20~60°C Operating Temperature Range

