



ACHIEVE MASS PRODUCTION WHILE REDUCING SCRAP RATES AND OPTIMIZING EFFICIENCY AND SAFETY

Honeywell

HONEYWELL OVERVIEW

NASDAQ: **HON** | ~825 sites | ~103,000 employees | **Charlotte, NC** headquarters | **Fortune 100**

Aerospace



Our products are used on virtually every commercial and defense aircraft platform worldwide

Building Technologies



Our products, software, and technologies are in more than 10 million buildings worldwide

Performance Materials and Technologies



We develop advanced materials, process technologies, automation solutions, and industrial software

Safety and Productivity Solutions



We improve enterprise performance and worker safety and productivity

Honeywell Connected Enterprise

We accelerate our customers' digital transformation with software and Industrial Internet of Things (IIoT) solutions via the Enterprise Performance Management offering, Honeywell Forge. HCE's focus is software development, from the gateway to end-user applications, bringing scale and capability across all of Honeywell.

Shaping the Future Across Industries

Sustainability | Integrated Cell Manufacturing for Gigafactory

Cybersecurity & Data Integrity

Battery Chemicals

- Fluorine and Fluorine derivative & inorganic specialty chemicals

Mixing

- Autonomous Receiving & Batch Operations
- Experion Batch

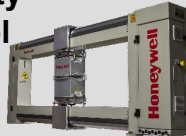
Integrated Operations Center



Coating & Drying

Wet & Dry Electrode Quality Measurements and Control

- Metrology
- Control actuators
- Defect Inspection



Clean Rooms

- Contamination control
- Personnel access and tracking

MES

Synchronized plant data

- Traceability
- Deviation Management

Formation

- Gas detection
- Energy Optimization

Pressing & Slitting

Calendering Quality Measurements and Control

- Thickness measurement



Aging & QA/QC

- Autonomous Sorting & Handling Operations

Plant & Personnel Safety

Operational risk reduction

- Workforce Management
- Fire & gas monitoring

Asset Performance Monitoring

- Equipment Health & Optimization
- Remote Monitoring

WHY HONEYWELL & BENEFITS

- 1 Scalable, repeatable solution to accelerate from Pilot Line to Mass Production
- 2 Improved cell performance and uniformity to meet increasing demands of EV OEMs
- 3 Integrated quality measurements and controls to reduce scrap, improve yields and minimize carbon footprint in production
- 4 Operate as a single factory and eliminate data silos for end-to-end traceability and enable production optimization



Forward Looking Statements

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