

Statement Letter

To whom it may concern,

We, Huizhou Epever Technology Co., Ltd., located in Huizhou, Guangdong Province, China, hereby officially certify the manufacturing timeline, production circumstances, and dispatch status regarding the equipment requested under the Purchase Order:

1. Equipment Scope & Quantities

The manufactured order consists of the following 100% completed items:

- Solar Charge Controllers (Ref: TES6415) – 100 Units
- LiFePO4 Lithium-Ion Battery (Ref: LFP3.84KWH25.6V-P65L2-Colombia) – 100 Units
- Low-Frequency Pure Sine Wave Inverters (Ref: NP1000-21) – 100 Units

2. Supply Chain & Raw Material Procurement Delays

Following the confirmation of the purchase order, factory operations were directly impacted by the national holiday period for the Chinese New Year (February 16, 2026 – March 4, 2026). During the post-holiday industrial reactivation, severe market-wide supply chain bottlenecks occurred across sub-suppliers of specialized electronic micro-controllers, power modules, and lithium-cell raw materials. These external logistics disruptions delayed the procurement of critical components beyond our control, extending the planned manufacturing cycle.

3. Production Completion & Quality Testing

Despite the aforementioned raw material supply delays, manufacturing was fully executed under strict quality standards. All units successfully underwent performance testing, burn-in trials, and quality assurance protocols, reaching 100% completion on May 18, 2026.

4. Container Stuffing and Dispatch Confirmation

We hereby formally certify that upon completion of export packaging, dangerous goods (IMDG Code Class 9 Hazmat) inspection certificates, and UN 38.3 compliance documentation, the entire order was safely loaded into the designated shipping container on June 30, 2026, for dispatch to the Port of Shekou (China) to be loaded onto the ocean vessel destined for the Port of Buenaventura, Colombia.

Best Regards,
HUIZHOU EPEVER TECHNOLOGY CO., LTD.

Robin Zhou
Sales Manager

Huizhou EPeveer Technology Co., Ltd

