

REL-iON™ CUSTOMER TESTIMONIAL

We are pleased to provide this testimonial to express our satisfaction and confidence in the **REL-iON™ Battery Monitoring System**, supplied by Kidde Fire Systems.

As a company specialized in fire safety and critical infrastructure protection, we have integrated the REL-iON™ solution into our projects in Accra - Ghana with excellent results. The system's modular design and user-friendly configuration allow for rapid installation and seamless integration with existing facilities, significantly reducing downtime and ensuring operational continuity during commissioning.

From a technical perspective, the REL-iON™ system provides a highly reliable platform for continuous monitoring of hydrogen (H₂) gas and volatile organic compounds (VOCs), delivering real-time insights into potential risks within battery rooms and electrical switchgear environments. This multi-point detection capability enhances our preventive maintenance strategy, ensuring early identification of abnormal conditions before they escalate into hazards.

We also wish to commend **Kidde Fire Systems** for their professional support throughout every stage of the process. Their technical expertise, responsiveness, and dedication to customer success have been instrumental in ensuring the smooth deployment of the system.

Based on our experience, we highly recommend the REL-iON™ Battery Monitoring System to any organization seeking an advanced, reliable, and scientifically robust solution for monitoring battery safety and protecting critical infrastructure.

Namir Manla
Head of Engineering Department
KUO Fire Safety

