

AGIL™ E-WATS Wireless Automatic Testing System for Emergency Lights Obtains IEC 62304 Certification

AGIL E-WATS is now certified and compliant to IEC 62034 with Type PERC classification by renowned certification body after a robust testing process that lasted more than six months. IEC 62034 (Automatic Test Systems for battery-powered emergency escape lighting) is an international benchmark that specifies a comprehensive list of required functionalities and safety requirements of individual modules, components, and the system of all Automatic Test Systems (ATS) incorporated into emergency lighting test systems.

The certification reinforces the company's commitment to help building owners and facility managers accelerate processes to overcome the tedious and error-prone manual testing of emergency lights & signs and reduce maintenance costs, in accordance with stringent global industry regulations and standards. With this latest certification, AGIL E-WATS not only meets the benchmark standards of operational compliance but also provides the flexibility for the end users to eliminate validation efforts and derive complete assurance during testing and maintenance of emergency lights and signs at a lower cost without compromise.

This latest certification evidence builds on ST Engineering's technical advancement in developing smarter and more efficient technologies that aligns with industry best practices and operational compliance standards that reduce risks and promote business continuity while effectively optimising cost savings.

Find out how you can improve fire safety of your buildings and facilities with our next-generation smart IoT technology. Contact us to request for a demo today at [**info@agillites.com!**](mailto:info@agillites.com)