

Merit SI Technologies LLC, dba Merit Controls

46 East Main Street, Suite 302,
Somerville, NJ 08876

Is certified by **PLATINUM REGISTRATION** as a company that has developed, implemented and maintains a quality management system that conforms to the requirements of the following International Standards:

ISO 9001:2015

(Requirements Not Applicable: 7.1.5 Monitoring and measuring resources, 8.3 Design and development of products and services, 8.5.1 f) the validation, and periodic revalidation, of the ability to achieve planned results of the processes for production and service provision, where the resulting output cannot be verified by subsequent monitoring or measurement.)

The scope of this certification includes:

The sale, engineering, integration, configuration, and commissioning of the PiQ41 product to utility power generation to EPC's, developers, and power plant owners.

Certificate Number: 14143539

Certified Since: October 5, 2023

Certificate Approval Date (Date Granted, Reduced, Extended, or Renewed): October 5, 2023

Current Certification Cycle Start Date: October 5, 2023

Current Certification Cycle Expiration Date: October 4, 2026

Multi-Site Certification: See page 2 for details

Rev: A

Page 1 of 2

This certification is subject to the organization maintaining its management system to the requirements of ISO 9001:2015 as well as the requirements of Platinum Registration, Inc. This certificate is the property of Platinum Registration, Inc. and must be returned upon request. To verify this certificate please call 303-639-9001



PLATINUM REGISTRATION INC.

1040 South Gaylord Street, Suite 71, Denver, CO 80209

www.platinumregistration.com | info@platinumregistration.com

LOCATIONS & LOCATION SCOPE

Location	Location Scopes
<p>Headquarters 46 East Main Street, Suite 302, Somerville, NJ 08876</p>	<p><i>The sale, engineering, integration, configuration, and commissioning of the PiQ41 product to utility power generation to EPC's, developers, and power plant owners.</i></p>
<p>Branch Office One Seagate, Suite 1925, Toledo, OH 43604</p>	<p><i>The sales (including proposal generation, applications engineering) and certain aspects of Order fulfillment process (including project configuration and FAT, project commissioning and SAT, technical document QA) of the PiQ41 product to utility power generation to EPCs, developers, and power plant owners.</i></p>