



AAXIS NANO
TECHNOLOGIES PVT. LTD.
Solutions For A Sustainable Environment

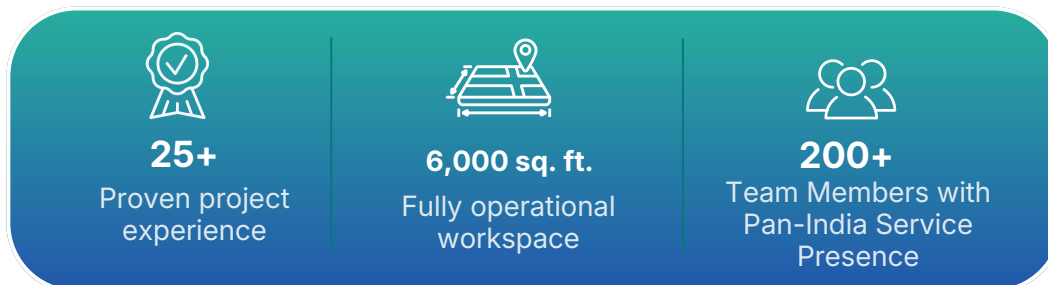
AUTOMATION & PROCESS CONTROL SOLUTIONS



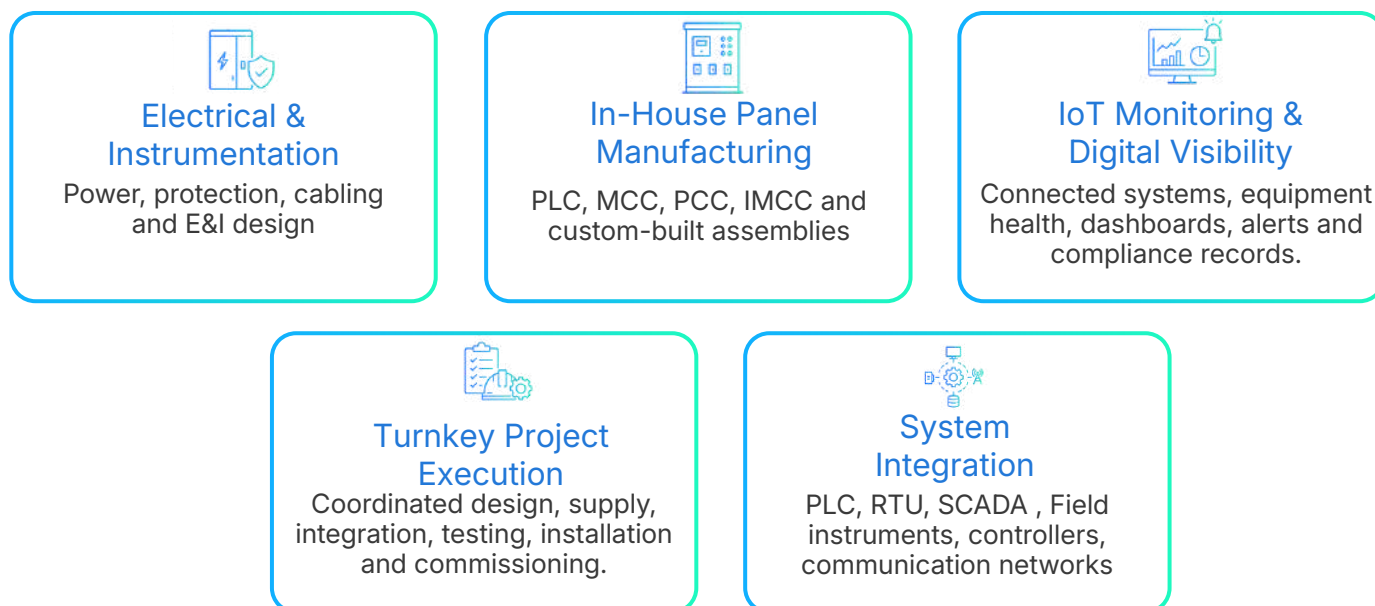
**PLC | MCC | PCC | APFC | LT | SCADA & HMI |
IMCC | DG | ACDB | CEMS | IoT**

CONNECTING PROCESS, CONTROL AND DIGITAL OPERATIONS

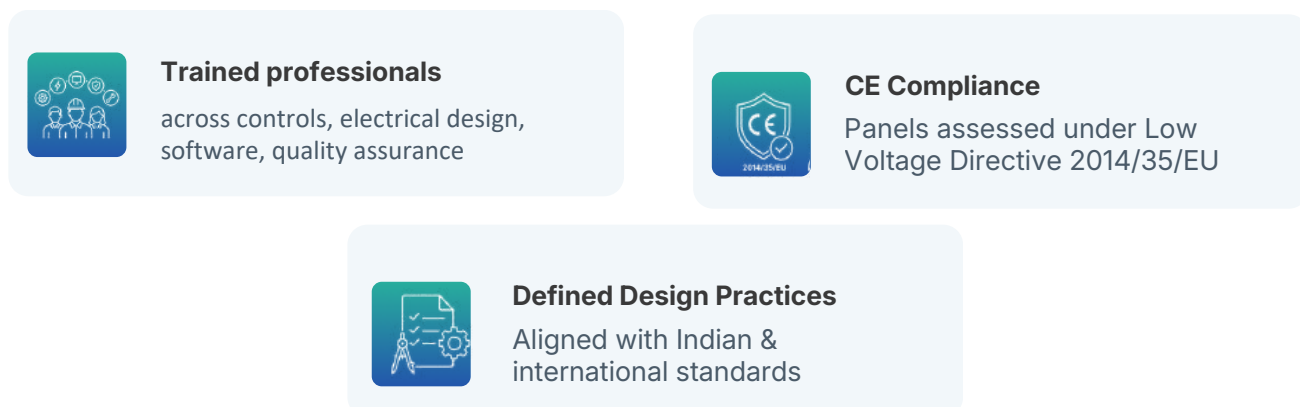
Founded in 2000, Aaxis Nano Technologies provides Automation, Instrumentation, Environmental Monitoring and data solutions, from system design and integration to commissioning and operational support.



INTEGRATED CAPABILITIES



PEOPLE, QUALITY & COMPLIANCE



CERTIFICATIONS



USCERT
US CERTIFICATION & INSPECTION LIMITED

Company Number-13917497

Certificate of Compliance CE

We hereby declare that the technical files of all the items in each product group complies with the requirements of the Council Directive on The Low Voltage Directive 2014/35/EU (LVD)

Manufacturer : AAXIS NANO TECHNOLOGIES PVT. LTD

Address : PLOT NO. B-46, SECTOR 59, INDUSTRIAL AREA, NOIDA-201301, (U.P.) INDIA

Products : ELECTRICAL, AUTOMATION AND INSTRUMENTATION PANELS.

Complies with the requirements applicable to it
The quality system file has been assessed, approved and is subject to continuous surveillance according to the Council Directive on The Low Voltage Directive 2014/35/EU (LVD).

This certificate is issued under the following conditions:
1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.
The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of test report of one sample of above mentioned product. It does not imply an assessment of the whole production.

Certificate Number: CE-6129

Validity of this certificate can be verified at www.uscertifications.co.uk.

Date of Certification: 18th April 2025
1st Surveillance Audit Due: 17th April 2026
2nd Surveillance Audit Due: 17th April 2027
Certificate expiry: (Subject to the Company Maintaining its system as per the required standard) 17th April 2028

Signature
Authorised Signatory
This certificate is property of US Certification & Inspection Limited and shall be returned immediately on request.
Address: 2nd Floor, College House, 17 King Edwards Road, Ruislip, London, United Kingdom, HA4 7AE (U.K)
E mail ID: info@uscertifications.co.uk, web site: www.uscertifications.co.uk






Certificate

Management system as per
ISO 9001:2015

The Certification Body TUV INDIA PVT. LTD. hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17024:2015, that the organization

AAXIS NANO TECHNOLOGIES PVT. LTD.
Plot No.- B- 40 & 46, Sector-59, Industrial Area,
Noida - 201 301, Uttar Pradesh,
India

operates a management system in accordance with the requirements of ISO 9001:2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope
Supply, Installation, Testing, Commissioning, Servicing and Integration of Environmental Monitoring Analysers and Stations, such as Ambient Air Quality Monitoring Stations (AAQMS), Continuous Emission Monitoring Stations (CEMS), On-line continuous Effluent Monitoring Stations (OCEMS), Effluent Quality Monitoring System (EQMS), Digital Water Level Recorder (DWLR), including Meteorology and Hydrology, Process Automation, Electrical and Instrumentation Control Panels, Both Skid Mounted and Large Water, Wastewater & Sewage Treatment Plants on Turn-Key Basis, Odour Control Units, Data Acquisition Software and SCADA.

Certificate Registration No. QM 04 00509
Audit Report No. DEL/AUD/25-26/10239

Valid from 20.03.2025
Valid until 17.03.2028
Initial certification 18.03.2019

Mumbai, 17.03.2026

Certification Body at **TUV INDIA PVT. LTD.**
To verify the validity of this certificate, please visit <https://www.infocertsearch.org>

TUV INDIA PVT. LTD.
801, Raheja Plaza 1, L.B.S Marg,
Ghatkopar (W) Mumbai - 400 086,
India
www.tuv-nord.com/in




TUV®

TUVNORDGROUP

Authorized System Integrator: Siemens PLC, Drives & SCADA Systems
Switchgear Make: Siemens, Schneider, L&T, ABB & other leading brands.
Enclosure Make: Rittal

SIEMENS

- Drive Technology
- SIEMENS PLC
- HMI KTP Panel

SEG electronics

Protection relay

- HighTECH Line – MRR1
- HighPROTEC Line – MRU4
- Professional Line – XR1

**Logic development, SCADA screens, On-site, Off-site
commissioning, Support & Training**

AUTOMATION CONTROL & PANEL SYSTEMS

PLC Control Panels

Custom-built for automated process control and system integration

MCC Panels

Centralised control and protection of motors.

APFC Panels

Automatic power-factor correction for improved electrical efficiency

SCADA & HMI

Live process visualisation, alarms, trends, data and operator control

EMCC Panels

Intelligent motor control with PLC and SCADA connectivity

LT Panels

Low-voltage power distribution tailored to project requirements

PCC Panels

Reliable power distribution, control and protection.

ACDB Panels

Protected AC power distribution to connected equipment

DG Sync Panels

Synchronisation and load sharing across multiple DG sets

EMISSION MONITORING

CEMS Panels

Integrated power, control, analyser interface and data communication for emission monitoring systems.

Panel Design & Manufacturing

Project-Specific Engineering. Proven Through Testing

EPLAN-Based Design

Electrical schematics, panel layouts and technical documentation developed through EPLAN-based workflows.

Rittal RiLine Busbar Solutions

Space-efficient busbar configurations designed to support safe, reliable and organised power distribution.

Flexible Enclosure Options

Rittal enclosures or custom-fabricated cabinets selected according to the application, available space and site conditions.

OUR PRODUCTS



PLC Panel



LT Panel



APFC Panel



EMCC Panel



DG Panel



VFD Panel



CEMS Panel



ACDB Panel

NEXT GEN SCADA SYSTEMS



Cybersecurity

Controlled access, secure communication and protected configuration.



Role-Based Access

Permissions defined by user responsibility and authority.



Audit Trails

Time-stamped records of alarms, actions and system changes.



IT/OT Connectivity

Integration with enterprise networks, cloud and remote platforms.



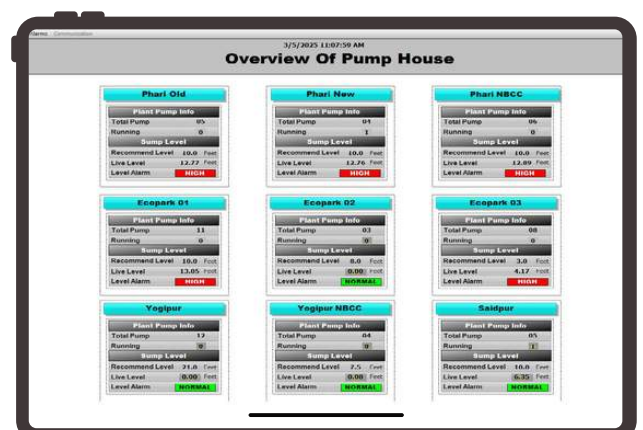
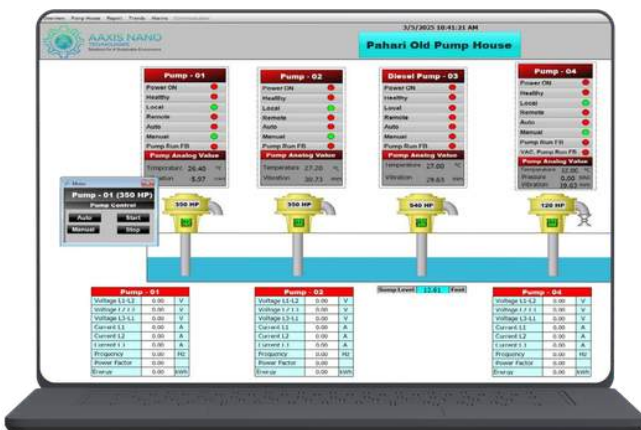
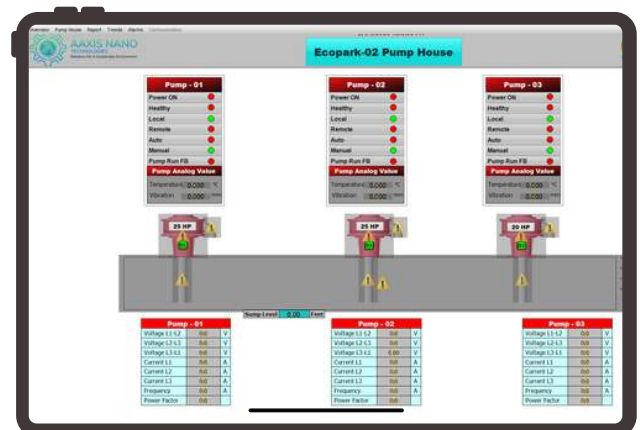
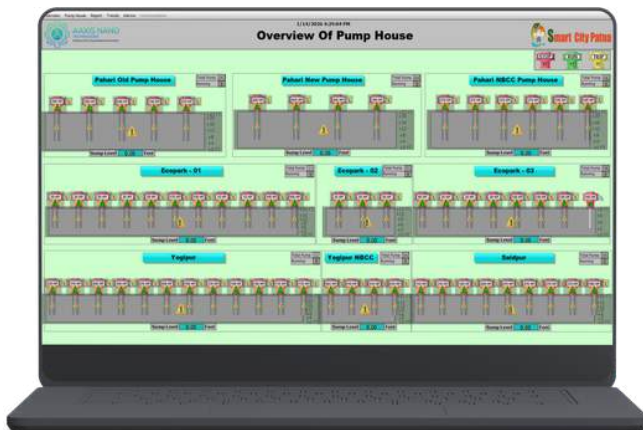
System Management

Backups, version control, upgrades and technical support.



Compliance Records

Structured reports, event history and access logs.



APPLICATIONS ACROSS KEY SECTORS



**Water, Waste Water
Management**



**Emission & Stack
Monitoring**



Power & Energy



Cement & Steel



**Smart Cities & Urban
Infrastructure**



Metals & Mining



ENGINEERING RELIABILITY. ENABLING CONTROL. DELIVERING PERFORMANCE.

- ✓ Engineering-Led System Integration
- ✓ In-House Design & Panel Manufacturing
- ✓ Turnkey Delivery
- ✓ Automation, Monitoring & Analytics Expertise



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www.aaxisnano.com