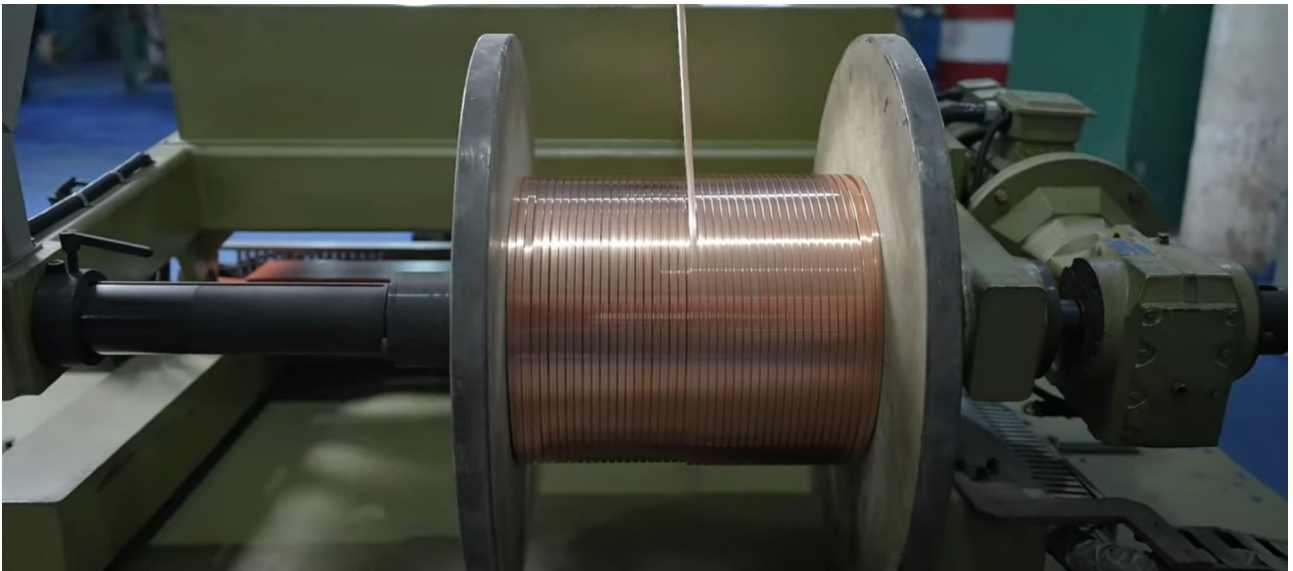


JAYESS & CO.

Electrical Engineering & Manufacturing



ENGINEERED IN-HOUSE. BUILT FOR INDUSTRY.

Jayess & Co. develops and manufactures transformers, voltage regulation equipment, electrical control panels and engineered electrical systems for industrial, infrastructure, commercial and project applications.

Faridabad, Haryana, India | sales.jayess@gmail.com | +91 99103 84879

1. Company Overview

Jayess & Co. is an Indian electrical engineering and manufacturing business focused on power distribution, voltage regulation, industrial control and engineered electrical assemblies. The supplied project material shows in-house winding, panel fabrication, assembly, testing and project execution capabilities.

What we build

Transformers	Oil-filled distribution transformers and control/LT transformers, including control transformer ratings from 50 VA to 250 kVA.
Voltage Regulation	Three-phase servo voltage stabilisers with continuous correction and independent phase tracking.
Control & Distribution Panels	PCC, MCC, APFC/APFC(R), LT control, PLC and VFD panels built to project requirements.
Engineered Systems	Design, manufacture, installation, testing and commissioning for custom electrical assemblies and project requirements.

Engineering approach

Our product information is structured around the actual build: winding, assembly, wiring, inspection and testing. Where a requirement falls outside a standard catalogue configuration, the product is designed against the project drawing, rating and application rather than forced into a generic template.

2. Product Portfolio



Distribution Transformers

Oil-filled, core-type construction. Coils are wound in-house, then units are tanked, fitted and tested before dispatch.



Control Transformers

Control and LT transformers from 50 VA to 250 kVA, wound in-house for the required voltage and duty.



Servo Voltage Stabilisers

Three-phase servo stabilisers using continuous correction with independently tracked phases.



PCC / MCC Panels

Power and motor control centres with defined busbar/cable management and project-specific feeder arrangements.



APFC / APFC(R) Panels

Automatic power-factor correction with staged capacitor banks and controller-based switching.

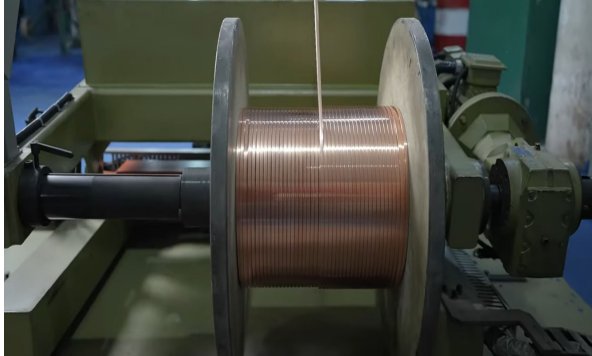


PLC / VFD / LT Control Panels

Control assemblies built to the single-line diagram and schematic, with ferruled wiring and works checks.

3. Manufacturing & Works Capability

The strongest part of the Jayess story is what happens inside the works. The supplied project material documents active winding, panel fabrication, assembly and testing activity. The website and company literature should use this evidence to show how the equipment is made, not only what the finished equipment looks like.



Typical workflow

- 01 Design / specification - Rating, schematic, configuration and application are defined.
- 02 Winding / fabrication - Winding and panel fabrication are carried out in-house for the relevant product.
- 03 Assembly - Core/coil, tank, busbar, control, wiring and enclosure work are assembled to the design.
- 04 Inspection / testing - Works checks are performed before dispatch, with documentation available against the supplied requirement.
- 05 Dispatch / commissioning - Equipment can be prepared for site installation, testing and commissioning where included in scope.

4. Engineering Services & Project Execution

Jayess can support requirements that extend beyond a catalogue product, including design-to-drawing assemblies, installation, testing and commissioning. Scope is defined against the project requirement and the equipment to be supplied.

Design & Engineering	Single-line diagrams, equipment selection, panel configuration and project-specific electrical assemblies.
Panel Fabrication	PCC, MCC, APFC/APFC(R), PLC, VFD and LT control panels with documented wiring and layout.
Installation	Electrical installation support for applicable project scopes.
Testing & Commissioning	Continuity, insulation and functional checks, plus project-specific works testing and commissioning where included.
Documentation	Datasheets, drawings, certificates and project documentation can be issued against the enquiry and specified equipment.



5. Applications & Industries

The product portfolio is suited to applications where dependable power distribution, voltage regulation, motor control and engineered electrical assemblies are required.

Manufacturing	Infrastructure	Commercial buildings
Data centres	Healthcare	Utilities
EPC projects	Government projects	Industrial automation

6. Quality & Documentation

The supplied source repository includes an ISO 9001:2015 certificate reference E20250830652 and other project documentation. Jayess product and project literature should always be tied to the actual equipment and enquiry scope. Where a document is issued on request, it should be provided for the specific configuration being specified.

ISO 9001:2015	Certificate reference E20250830652; source states validity to 13 August 2028
Electrical contractor licence	50590000009690; source states validity to 10 August 2050
CE declaration	Scan on file; reference noted as not legible in source
Datasheets / GA drawings	Issued against enquiry and specified rating
Type test certificates	Available on request for the assembly being specified

7. Technical Literature & Customer Support

Jayess is building a digital literature centre so customers can move directly from product selection to technical information and then to an enquiry. The planned literature structure includes company profile, product catalogues, datasheets, GA drawings, certificates, test documentation, manuals and project literature.

Company Profile	This document
Product Catalogues	Available / to be issued as prepared
Datasheets	Issued against enquiry and product configuration
GA Drawings	Issued against enquiry and specified rating
Certificates	Genuine supplied certificates and declarations
Test Documentation	Issued against the equipment and scope being specified

REQUEST A TECHNICAL OR COMMERCIAL ENQUIRY

For product selection, drawings, datasheets, certificates or project requirements, contact Jayess & Co. and specify the equipment, rating, voltage, quantity and application where known.

Sales
sales.jayess@gmail.com

WhatsApp
+91 99103 84879

Location
Faridabad, Haryana, India

Important: This profile uses company/product information available in the supplied Jayess source material. Configuration-dependent technical values, customer-specific project details and documents are issued against enquiry/specification where applicable.