



Our Engineering Expertise

SPS's skilled engineering team, with four decades of expertise in transformer design, ensures precision and quality in each production stage.

Their comprehensive process includes requirements gathering, electrical schematic design, 3D modeling, and prototyping, all aligned with stringent standards like IS 1180 (Part 1): 2014, IS 2026, IEC, ANSI, and IEEE guidelines.

Strictly adhering to BIS norms, SPS upholds rigorous quality assurance across all operations, delivering advanced power and distribution solutions to meet diverse client needs with unmatched reliability.

ISO 9001 Certified

Overview

SPS Transformers Private Limited, certified by TUV SUD South Asia Private Limited as an ISO 9001:2015 Certified Company, has emerged from a business house that, for over 4 decades, has firmly established its authority and excellence in the field of transformer manufacturing.

By closely partnering with its customers, our transformers serve a wide range of industries, spanning Power, Petroleum, Pharmaceuticals, Steel, Sugar, Cement, Chemicals, Wind, Solar, and Water Boards, thus actively joining hands with all those dedicated to the vital work of nation-building and economic growth.

Our Products

The product range manufactured and supplied by SPS Transformers caters to all the needs of Power & Distribution Transformers ranging from **100kVA to 16MVA up to 132kV class**.

Products	Benefits	Application
Distribution Transformers as per BIS Energy level Standards	Reduces power losses, saves operational costs	Used in residential and commercial power distribution.
Power Transformers (Upto 16 MVA, 132 kV)	Handles high loads, ensures reliability	Industrial zones and power generation substations
Furnace Transformers	Withstands high temperatures, reliable for furnaces	Steel and metal industries, electric arc furnaces
Generator Transformers	Stabilizes voltage, supports power generation	Connects generators to power grids
Auxiliary Transformers	Powers auxiliary equipment, improves efficiency	Industrial plants and power plant auxiliaries
Lighting Transformers	Stable power, reduces flicker in lighting	Street lights, commercial lighting applications
Hermetically sealed Transformers	Low maintenance, sealed against contaminants	Outdoor applications in harsh environments
Isolation Transformers	Electrical isolation, surge protection	Hospitals, labs, and industrial equipment
Earthing Transformers	Provides ground reference, enhances safety	Substations and power distribution systems
Solar & Wind Application Transformers	Manages variable outputs, enhances renewable efficiency	Solar farms, wind power installations

Our Policies

Competitive Pricing	Timely Delivery Support	High Quality Production	Prompt Maintenance
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Get in touch:

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sales@spstransformers.com
Survey No.192, SNMV College Road, Malumichampatty, Coimbatore, Tamilnadu 641050, India

Product Gallery



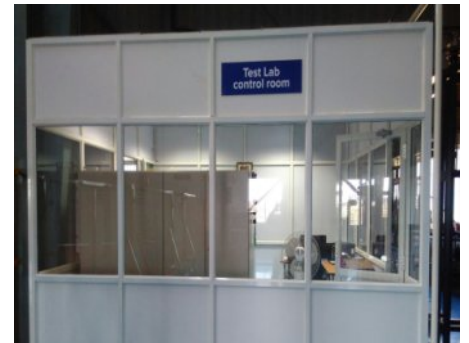
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Our Infrastructure



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CERTIFICATE

The Certification Body
of TÜV SÜD South Asia Private Limited
certifies that



SPS TRANSFORMERS PRIVATE LIMITED
New No. 01 (Old No. 07), Dr. B.N. Road, 1st Street,
T. Nagar, Chennai - 600017, Tamil Nadu, India

including the sites and scope of application see enclosure

has implemented Quality Management System
in accordance with **ISO 9001:2015**
for the scope of

**Design, Marketing, Human Resource and
Procurement activities for supporting of Manufacture and
supply of Oil Cooled Power and Distribution Transformers.**

The certificate is valid from **2022-07-15** until **2025-07-14**

Subject to successful completion of annual periodic audits

The present status of this certificate can be obtained through TUV SUD website by scanning below QR code and by entering the certificate number (without spaces) on web page. Further clarifications regarding the status & scope of this certificate may be obtained by consulting the certification body at info.in@tuvsud.com

Certificate Registration No. **99 100 20048**

Date of Initial certification: **2019-07-15**

Issue Date: **2022-07-11 Rev. 00**

Rahul Kale
Head of Certification Body
of TÜV SÜD South Asia Private Limited,
Mumbai
Member of TÜV SÜD Group



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TÜV SÜD South Asia Pvt. Ltd. • TÜV SÜD House • Saki Naka • Andheri (East) • Mumbai – 400072 • Maharashtra • India **TUV®**

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For any other communication

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Web: www.bis.org.in, www.manakonline.in

BUREAU OF INDIAN STANDARDS

Attachment to Licence No. CM/L- 6500022598

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
6500022598	SPS TRANSFORMERS PRIVATE LIMITED -S NO 192/2A 192/2B1 192/3B1 SNMV COLLEGE ROAD MALUMICHAMPATTY , , : 641050	Outdoor/Indoor Type Oil Immersed Distribution Transformers up to and Including 2 500 kVA, 33 kV - Specification : Part 1 Mineral Oil Immersed	IS 1180 : PART 1 : 2014

Endorsement No. 19 Dated 18-Nov-2022

Whereas, the licence was valid upto Twenty Third January Two Thousand Twenty Three.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 22-JAN-2023 has been extended from Twenty Third January Two Thousand Twenty Three to Twenty Second January Two Thousand Twenty Four

Other terms and conditions of licence remain same.

Branch Head (Coimbatore Branch Office)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002. ,9 Bahadur Shah Zafar Marg, ,DELHI,110002

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