SVM Metals – Overview & Operations

Tiruvallur, Tamil Nadu

About the Company

- We are SVM METALS (Formerly M/S. SIVAGAMI METAL INDUSTRIES -CASTING DIVISION) leading manufacturer of aluminium alloy Ingots managed by technically qualified promoters with more than 2 decades of experience in this industry. The promoters have thorough knowledge right from sourcing of aluminium Scrap, modern methods of recycling and value adding the product what we do.
- From 2019 onwards engaged into the Aluminium Gravity Die Castings and Machined Components supplier to the industries and also doing sacrificial anodes to the on shore / off shore application for the ship industries.

Product Portfolio

- Aluminium Alloy Ingots
- Sacrificial Anodes (Aluminium, Zinc, Magnesium)
- Aluminium Deoxidizer
- Gravity & Pressure Die Castings
- Cathodic Protection Systems

















Applications of Products

- Marine structures
- Oil & gas pipelines
- Industrial corrosion control
- Automotive & electrical components
- Deoxidizer for Steel Industries







Manufacturing Capabilities

- Location: SIDCO Industrial Estate, Kakkalur
- Capacity: 5,000 TPA
- Facilities: Modern melting furnaces, testing laboratories

FOUNDRY EQUIPMENTS

- 600 Kg Hydraulic Tilting Bulk Melting oil fired furnace 1 Nos
- 200 Kg Hydraulic Tilting Bulk Melting oil fired furnace 1 Nos
- 300 Kg Holding furnace (Electrical) 2 Nos
- 500Kg Oil Fired Furnace-2No
- Auto Fluxing Auto Rotary Degassing M/C 1 No
- Porosity Testing M/C -1 No





SHOT BLASTING



Certifications & Quality

- ISO Certified Facilities
- Quality assurance at every stage of production
- Strict compliance with industry standards



CERTIFICATE

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

Sivagami Metal Industries DP. No. 44, SIDCO Industrial Estate, Kakkalur Thiruvallur Dist 602003, Tamilnadu, India

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

Manufacture of Aluminium Alloy Ingots

The certificate is valid from 2023-12-17 until 2026-12-16

Subject to successful completion of annual periodic audits SUDJECT TO SUCCESSILL COMPRESION OF annuar pearson, anunc 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 15768 Date of Initial certification: 2014-12- 17

Issue Date: 2023-11-16 Rev. 00



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







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CERTIFICATE

Certificate Registration No.: 12 111 68147 TMS / IATF Certificate No.: 0541935 IATF USI: 3R52KC

The Certification Body of TÜV SÜD Management Service GmbH

certifies that the organization

SVM METALS

G14D SIDCO INDUSTRIAL ESTATE KAKKALUR, THIRUVALLUR - 602003, TAMIL NADU

for the scope

MANUFACTURE OF **ALUMINIUM GRAVITY DIE CASTINGS & MACHINED COMPONENTS** (without Product Design as per Chapter 8.3)

has established and applies a Quality Management System.

An audit was performed and has furnished proof that the requirements according to

IATF 16949 First Edition 2016-10-01

are fulfilled.

Issue date: 2024-09-02 Expiry date: 2027-09-01

Head of Certification Body Munich, 2024-09-02

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TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 57 • 80339 München • Germany www.tuvsud.com/de-certificate-validity-check





QUALITY - SPECTRO LAB

The company is committed to understand the customer demands and meet those requirements. In order to deliver the quality products, the advanced spectro testing machine was installed. SMI is the first alloy manufacturing unit in India using this Advanced Bruker Testing machine (Model Q2).

Contact Information

- Address: G-14 D, SIDCO Industrial Estate, Kakkalur, Tiruvallur 602003
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- Email: admin@svmmetals.com, marketing@svmmetals.com
- Websites: www.svmmetals.com

Product Portfolio

Aluminium Alloy Ingots Used in casting, automotive, and aerospace industries. Alumninium Deoxidizer
Used as Alloying agent and removal of Oxygen

Gravity & Pressure Die Castings For complex component manufacturing. Cathodic Protection Systems
Protects pipelines, ships, and structures.

THANK YOU