CORROSION PROTECTION SPECIALIST PVT. LTD.

COMPANY PROFILE

ENGINEERING | PROTECTION | ASSET INTEGRITY

Stop rust, Gain trust



ABOUT THE COMPANY

CORROSION PROTECTION SPECIALIST PVT. LTD.

- Specialist provider of corrosion-control products and services for industrial assets.
- Services include design, engineering, material supply, installation supervision, monitoring, maintenance, technical support and training.
- Application sectors include oil and gas, petrochemical, marine, utilities and infrastructure.
- Project delivery spans site investigation, technical evaluation, engineering, supply coordination, field support and lifecycle maintenance.
- Company vision and mission emphasize technological solutions, quality service, customer satisfaction and continuous improvement.

VISION, MISSION & PROMISE

OUR VISION

To stand as the world’s leading corrosion mitigation company in corrosion solution products and services.

OUR MISSION

To provide the latest and diversified technological solutions to customers and prompt quality services in corrosion prevention and mitigation.

OUR PROMISE

Technical capability, responsive service, customer satisfaction, safety awareness and a continuous-improvement mindset.

SOLUTIONS & SERVICES | CATHODIC PROTECTION

DESIGN BASIS & CURRENT DEMAND

Review structure geometry, coating condition, environmental data and protection criteria to establish design inputs and estimate current demand.

SYSTEM SELECTION & ENGINEERING

Support selection of suitable galvanic or impressed-current systems, anode arrangements, transformer-rectifier requirements, cable routing and associated components.

DRAWINGS, SPECIFICATIONS & REVIEW

Prepare or review design calculations, layouts, material specifications, installation details and technical submissions against project requirements.



SOLUTIONS & SERVICES | INSTALLATION & LIFECYCLE SUPPORT

- Installation supervision: support field teams with anode placement, cable routing, test-station installation, bonding and continuity checks.
- Testing and commissioning: verify electrical continuity, circuit resistance, output settings and structure-to-electrolyte potentials.
- Baseline documentation: capture initial operating values, test results, as-built information and commissioning records.
- Maintenance and health checks: review rectifier outputs, anode circuits, reference-electrode readings, cable connections and test points.
- Corrective recommendations: identify abnormal readings, loss of output, interference concerns or system deterioration and recommend follow-up actions.



SOLUTIONS & SERVICES | SURVEYS & CORROSION ASSESSMENT

CIPS / CIPL

Close-interval or close-interval potential logging to assess pipe-to-soil potential profiles and identify locations needing further investigation.

DCVG / ACVG

Coating surveys to identify and locate coating defects and support prioritization of excavation or repair activities.

AC/DC INTERFERENCE

Investigations for interference from nearby power systems, electrified infrastructure or other CP systems, followed by mitigation recommendations.

SOIL RESISTIVITY

Field measurement and interpretation to characterize soil conditions relevant to corrosion risk and CP design.

ECDA / ICDA & INTEGRITY

External and internal corrosion assessment approaches, dent evaluation, root-cause analysis and corrosion-rate estimation where applicable.

POST-COMMISSIONING SURVEYS

Follow-up surveys and system health checks to compare performance against baseline data and support maintenance planning.

SOLUTIONS & SERVICES | MONITORING

CORROSION MONITORING

• Corrosion coupons and electrical-resistance (ER) probes for monitoring corrosion trends.

• Probe holders, fittings and associated monitoring accessories.

• Installation and maintenance support, including hot-tapping services where specified.

• Monitoring plans that help operations teams compare trends and prioritize investigation.



SOLUTIONS & SERVICES | COATINGS

COATING SYSTEMS

• Coating solutions for industrial assets and demanding operating temperatures as specified in the source profile.

• Coating-condition assessment to identify degradation and potential corrosion pathways.

• Support for coating selection and repair planning in coordination with the asset environment.

• Integration with cathodic protection and inspection findings where appropriate.



SOLUTIONS & SERVICES | COATINGS

CORROSION INHIBITORS

• VpCI corrosion-inhibitor solutions referenced in the company profile.

• Applications include tank bottoms and cased crossings as described in source material.

• Product supply and installation support through listed specialist relationships.

• Selection and deployment should be aligned with the specific asset and operating requirements.



INDUSTRIES & APPLICATIONS



OIL & GAS

Pipelines, well casings, storage tanks and process facilities.



PETROCHEMICAL & FERTILIZER

Plant assets, buried piping, vessels and associated infrastructure.



POWER & UTILITIES

Power stations, utilities and water-processing facilities.



MARINE & OFFSHORE

Offshore structures, jetties, pipelines and seawater systems.



CONCRETE STRUCTURES

Cathodic protection for reinforcement in concrete assets.



INDUSTRIAL ASSETS

Corrosion monitoring, coatings and integrity assessment.

CLIENTS & CONSULTANTS | ENERGY & INDUSTRIAL

GAIL (INDIA) LTD.

RELIANCE INDUSTRIES

INDIAN OIL

OIL & NATURAL GAS

MAIRE TECNIMONT

SOCAR

HPCL

ADANI

SAUDI ARAMCO

BIFPCL

L&T HYDROCARBON

BHEL

CLIENTS & CONSULTANTS | GLOBAL ORGANIZATIONS

OPAL

CORRTECH ENERGY

CORRTECH INTERNATIONAL

CHEVRON

FARABI

IMC

SABIC

DACON

NAYARA ENERGY

TATA STEEL

RGPC QATAR

MANWEIR LLC

PROJECT EXPERIENCE | DESIGN & MATERIAL SUPPLY

MATCORE

Conceptual cathodic-protection design and attenuation calculations for one SPL-INT anode segment.

TOTAL ENERGY LIMITED

Cathodic-protection material supply for NRL, Siliguri–Parbatipur, Bangladesh.

DEVRAJ INFRASTRUCTURE / AUDA

Cathodic-protection system design, engineering and material supply for a four-lane bridge across the Sabarmati River near Kamod Village, Sardar Patel Ring Road. Scope includes protection of reinforced-concrete bridge elements and bridge piles.

THERWMAX LIMITED

Design and modelling of corrosion-risk assessment for a twin-furnace hot-water generator.

PROJECT EXPERIENCE | PIPELINE SURVEYS & INTEGRITY

RELIANCE INDUSTRIES LIMITED — NAGOTHANE

CIPL and DCVG survey of cross-country pipelines, supporting coating and cathodic-protection performance assessment

GAIL INDIA LIMITED — UNDTS

Specialized cathodic-protection jobs in the HVJ pipeline network

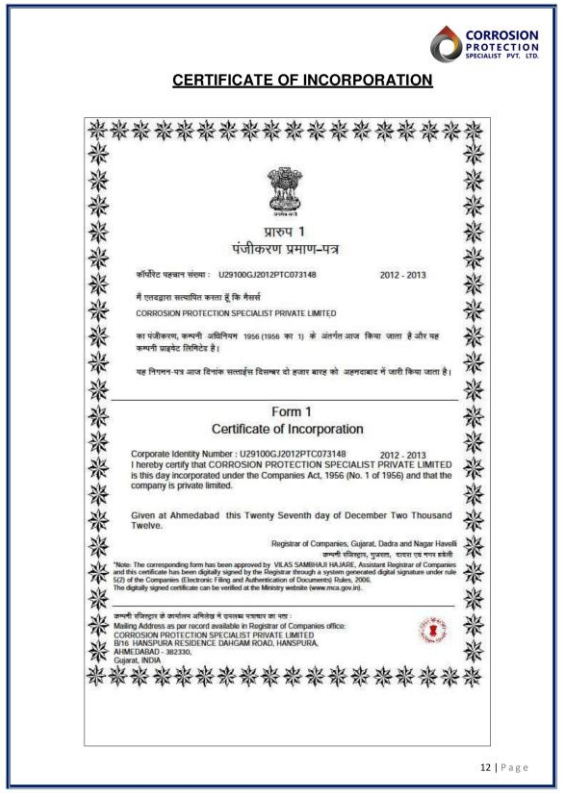
GAIL INDIA LIMITED

CIPS, CAT and DCVG survey of the KKBMPL network.

ADANI — GREAT RANN OF KUTCH

Corrosion assessment study for the Green Hydrogen Generation Project.

CERTIFICATIONS & REGISTRATIONS | CORPORATE DOCUMENTS



CORROSION PROTECTION SPECIALIST PVT. LTD.

CERTIFICATE OF INCORPORATION

प्रारुप 1
पंजीकरण प्रमाण-पत्र

कॉर्पोरेट पहचान संख्या : U29100GJ2012PTC073148 2012 - 2013

मैं एतद्वारा सत्यापित करता हूँ कि मैसर्स
CORROSION PROTECTION SPECIALIST PRIVATE LIMITED

का पंजीकरण, कम्पनी अधिनियम 1956 (1956 का 1) के अंतर्गत आज किया जाता है और यह कम्पनी प्राइवेट लिमिटेड है।

यह निगमन-पत्र आज दिनांक सत्ताईस दिसम्बर दो हजार बारह को अहमदाबाद में जारी किया जाता है।

Form 1
Certificate of Incorporation

Corporate Identity Number : U29100GJ2012PTC073148 2012 - 2013
I hereby certify that CORROSION PROTECTION SPECIALIST PRIVATE LIMITED is this day incorporated under the Companies Act, 1956 (No. 1 of 1956) and that the company is private limited.

Given at Ahmedabad this Twenty Seventh day of December Two Thousand Twelve.

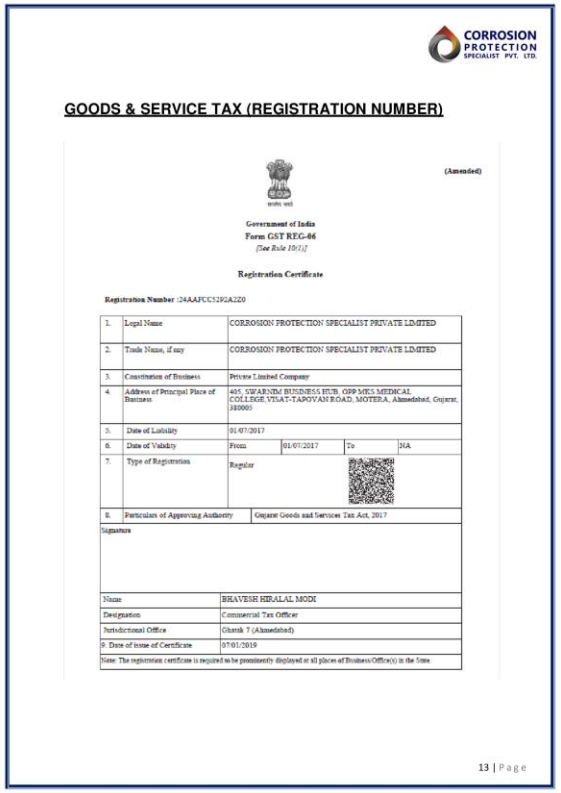
Registrar of Companies, Gujarat, Dadra and Nagar Havelli

*Note: The corresponding form has been approved by VILAS SAMBHAJI HAJARE, Assistant Registrar of Companies and this certificate has been digitally signed by the Registrar through a system generated digital signature under rule 5(2) of the Companies (Electronic Filing and Authentication of Documents) Rules, 2006.
The digitally signed certificate can be verified at the Ministry website (www.mca.gov.in).

Mailing Address as per record available in Registrar of Companies office:
CORROSION PROTECTION SPECIALIST PRIVATE LIMITED
B/16 HANSPURA RESIDENCE DAHGAM ROAD, HANSPURA,
AHMEDABAD - 382330,
Gujarat, INDIA

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CERTIFICATE OF INCORPORATION



CORROSION PROTECTION SPECIALIST PVT. LTD.

GOODS & SERVICE TAX (REGISTRATION NUMBER)

(Amended)

Government of India
Form GST REG-06
[See Rule 10(1)]

Registration Certificate

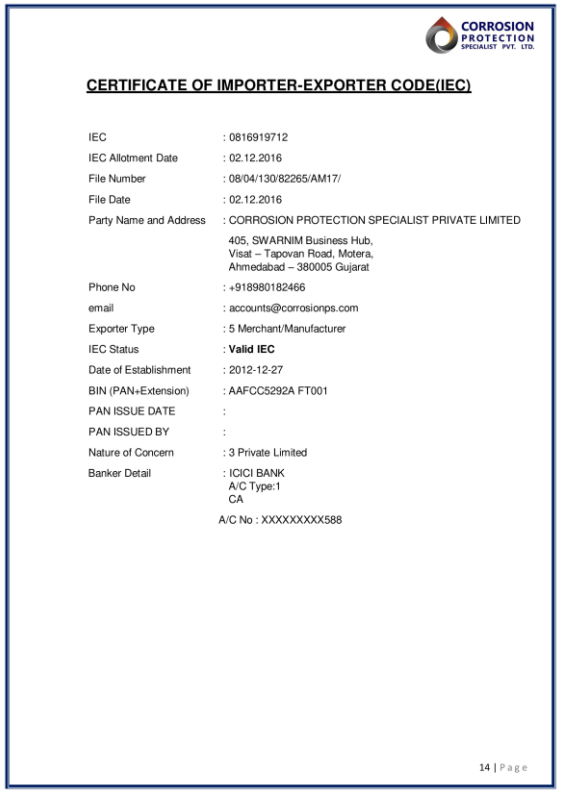
Registration Number :24AAFCC5292A2Z0

1.	Legal Name	CORROSION PROTECTION SPECIALIST PRIVATE LIMITED			
2.	Trade Name, if any	CORROSION PROTECTION SPECIALIST PRIVATE LIMITED			
3.	Constitution of Business	Private Limited Company			
4.	Address of Principal Place of Business	405, SWARNIM BUSINESS HUB, OPP MKS MEDICAL COLLEGE,VISAT-TAPOVAN ROAD, MOTERA, Ahmedabad, Gujarat, 380005			
5.	Date of Liability	01/07/2017			
6.	Date of Validity	From	01/07/2017	To	NA
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority	Gujarat Goods and Services Tax Act, 2017			
Signature					
Name		BHAVESH HIRALAL MODI			
Designation		Commercial Tax Officer			
Jurisdictional Office		Circle 7 (Ahmedabad)			
9. Date of issue of Certificate		07/01/2019			

Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.

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GST REGISTRATION



CORROSION PROTECTION SPECIALIST PVT. LTD.

CERTIFICATE OF IMPORTER-EXPORTER CODE(IEC)

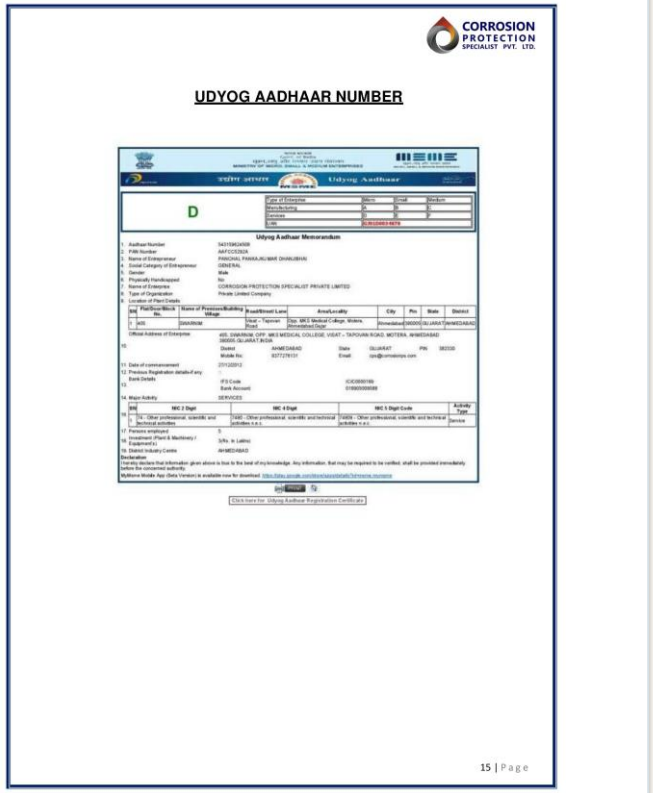
IEC	: 0816919712
IEC Allotment Date	: 02.12.2016
File Number	: 08/04/130/82265/AM17/
File Date	: 02.12.2016
Party Name and Address	: CORROSION PROTECTION SPECIALIST PRIVATE LIMITED 405, SWARNIM Business Hub, Visat – Tapovan Road, Motera, Ahmedabad – 380005 Gujarat
Phone No	: +918980182466
email	: accounts@corrosionps.com
Exporter Type	: 5 Merchant/Manufacturer
IEC Status	: **Valid IEC**
Date of Establishment	: 2012-12-27
BIN (PAN+Extension)	: AAFCC5292A FT001
PAN ISSUE DATE	:
PAN ISSUED BY	:
Nature of Concern	: 3 Private Limited
Banker Detail	: ICICI BANK A/C Type:1 CA A/C No : XXXXXXXXX588

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IMPORTER–EXPORTER CODE (IEC)

CERTIFICATIONS & REGISTRATIONS | QUALITY

Corporate registration and quality documents reproduced from the supplied company profile.



CORROSION PROTECTION SPECIALIST PVT. LTD.

UDYOG AADHAAR NUMBER

Udyog Aadhaar Memorandum

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UDYOG AADHAAR



CORROSION PROTECTION SPECIALIST PVT. LTD.

CERTIFICATION

Our Quality Management System meets the requirements of ISO 9001:2015. Here is ISO certificate issued to us certifying our organization's compliance to the standard:

Certificate of Registration

QUALITY MANAGEMENT SYSTEM

CORROSION PROTECTION SPECIALIST PRIVATE LIMITED

405, SWARNIM, Opp. MKS Medical College, Visat – Tapovan Road, Motera, Ahmedabad- 380005, Gujarat, India.

SCOPE

RESEARCH AND DEVELOPMENT, DESIGN, SPECIALIZED INTEGRITY SURVEYS, PROJECT EXECUTION AND MANAGEMENT OF EPC, PROJECTS FOR CORROSION MITIGATION SYSTEMS AND CATHODIC PROTECTION SYSTEMS.

This is to certify that the Quality Management System of the above mentioned Organization meets the requirement of

ISO 9001:2015

MS- 59120517-1 — Certificate Number

17 May 2020 — Date of Re-Certification

17 May 2020 — Date of Last Issue

16 May 2021 ♦ — Date of Expiry

♦ Certificate is **Valid for 3 Years (17-05-2020 to 16-05-2023)** From the Date of **Re-Certification**. Upon Successful Completion of **3rd Surveillance Audit** a **New Certificate** with an **Extended Validity** shall be issued.

M/S OSS Certification Services Pvt. Ltd.

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ISO 9001:2015

PARTNERS & AUTHORIZED DISTRIBUTORS

CORTEC

VpCI corrosion-inhibitor solutions for tank bottoms and cased crossings.

SCANDINAVIAN COATINGS

Coating systems referenced in the supplied profile.

CORPORATE INFORMATION & CONTACT

CORROSION PROTECTION SPECIALIST PVT. LTD.

405, Swarnim Business Hub
Opp. MKS Medical College, Visat–Tapovan Road, Motera
Ahmedabad 380005, Gujarat, India
Phone: +91 93772 76131
Email: info@corrosionps.com
Website: www.corrosionps.co

THANK YOU