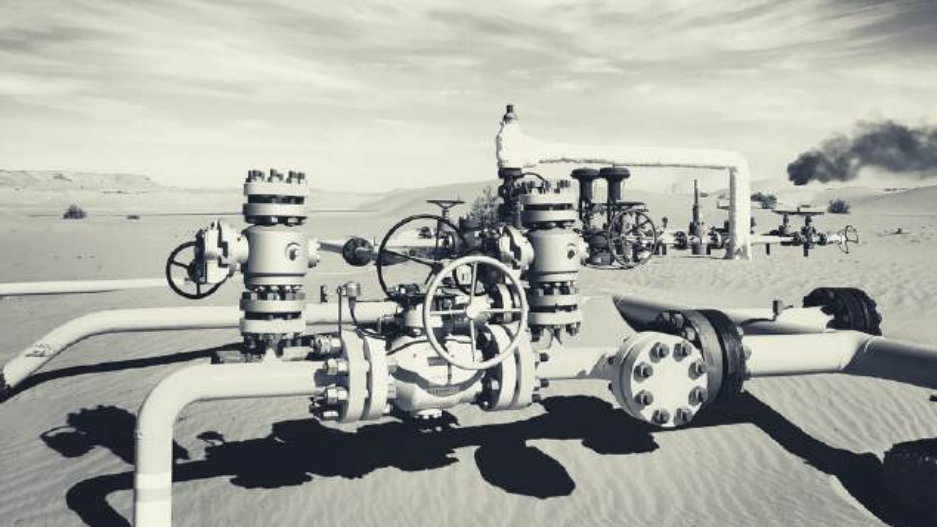




Company Profile

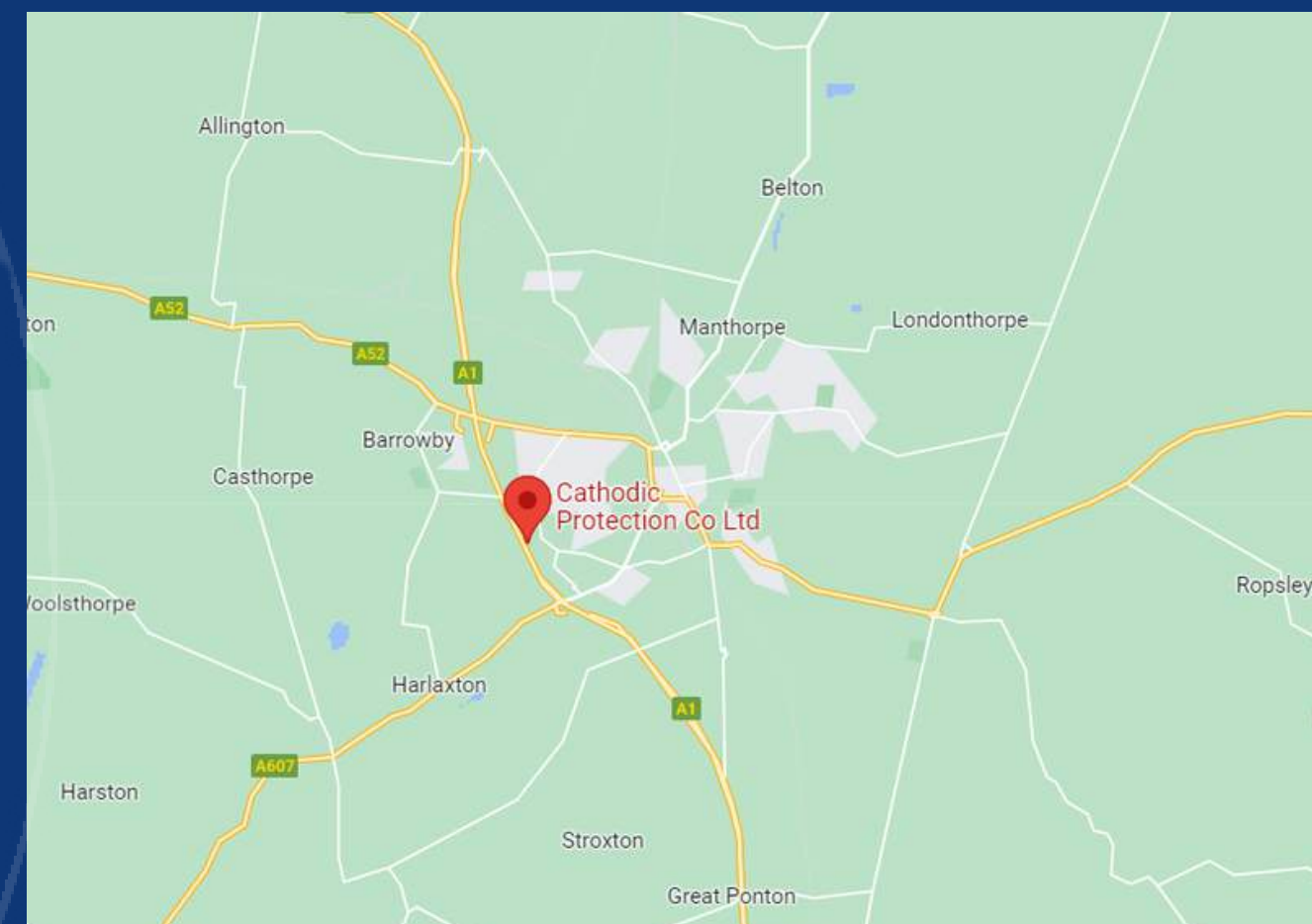


CATHODIC PROTECTION
CO.LTD



**CATHODIC
PROTECTION**
CO LTD
WWW.CATHODIC.CO.UK

Email: sales@cathodic.co.uk
Tel: +44 (0) 1476 590666
Venture Way, Grantham
Lincolnshire, NG31 7XS, UK
Website: www.cathodic.co.uk



Our Registered Address is:

Cathodic Protection Co. Ltd ,Venture way,
Grantham, NG31 7XS, Lincolnshire, UK

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Our Company

Cathodic Protection Co Limited, founded in 1950, was one of the first companies in the United Kingdom set up specifically to provide equipment and engineering services for the cathodic protection of pipelines, storage tanks, well casings, and marine structures for the oil, gas, petrochemical, water and power industries.

In the 1970s the company also developed its Cuprion range of marine anti-fouling systems, installed in marine pumps and seawater intakes worldwide.

- In 1989 became part of the Hostombe Group of Companies
- As part of Hostombe Group, CPCL has sufficient capital resources to undertake projects of the largest size and complexity.
- ISO 9001 : 2015 accredited.
- ISO 14001 : 2015 accredited.
- OHSAS 18001 : 2007 accredited.
- Established Middle East office in 2000 to service GCC Market
- Acquired Cath-Tech International Ltd in 2008
- Launched REFINETM Range of Reference Electrodes in 2011

Our Core Values

INNOVATION

We continually seek to develop new products, processes and services, which will increase customer satisfaction and provide added value.

TEAMWORK

Our success depends on our team, who are extremely talented and perform to the highest standards. We trust, encourage and empower our staff- our people make us who we are.

PERFORMANCE

We understand the importance of prompt delivery to our clients, with emphasis on consistently delivering on-time and to specification.

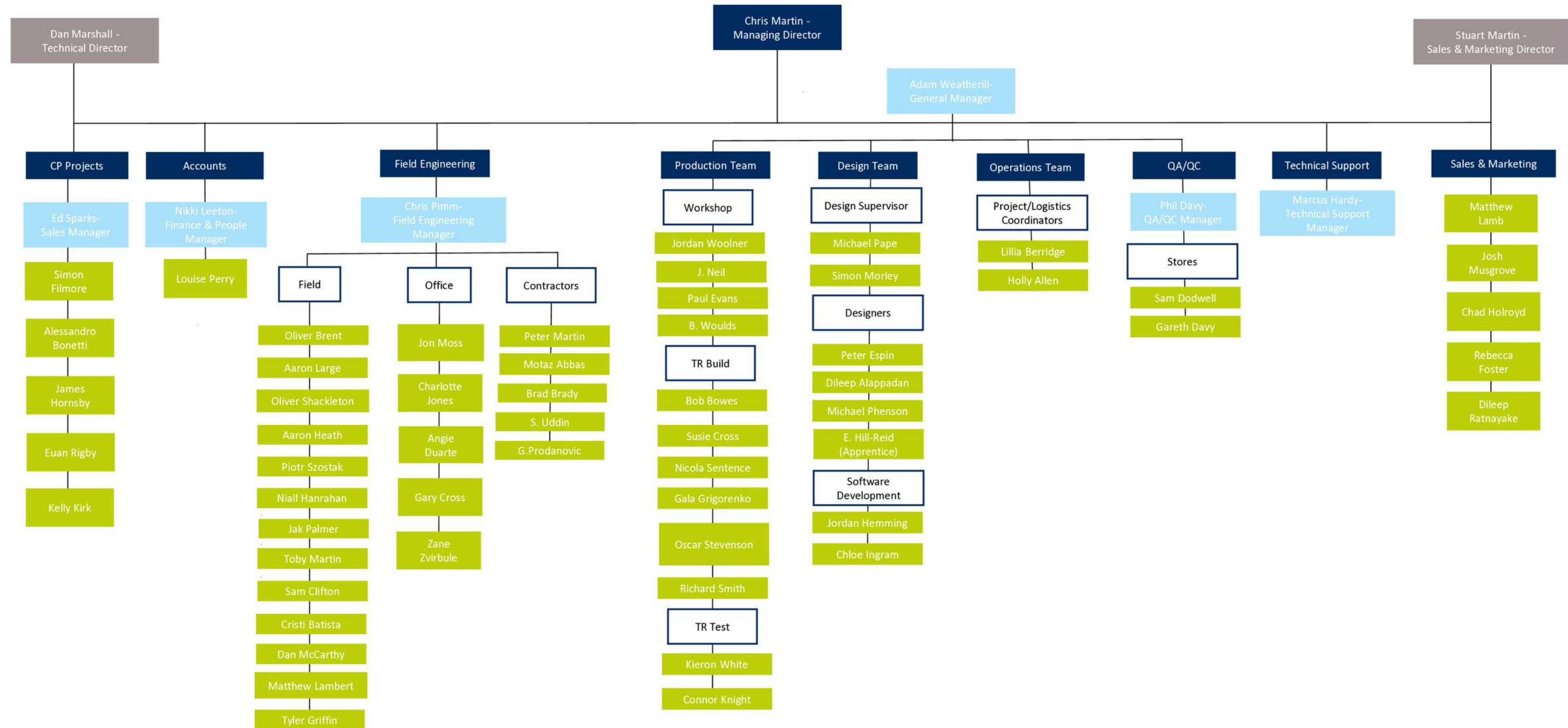
VALUE

We strive to maximize value for our customers. By understanding their requirements we are able to offer appropriate and efficient solutions.

CUSTOMER FOCUS

We aim to build long-term relationships based on our core principles- quality, integrity, and reliability. Our success comes only from consistently delivering customer satisfaction.

Our Team - Organisation chart -



Our Capabilities

Experience:

Cathodic Protection Co Limited has been providing successful cathodic protection solutions to the Oil, Gas, Petrochemical, Water and Power Industries for over 60 years.

Specific applications include:

- Pipelines – oil, gas, product, water etc.
- Above ground storage tanks
- Underground storage tanks
- Well casings
- Sheet and cylindrical piling – land and marine
- In plant pipe work
- Compressor stations
- Concrete structures –bridges, pipelines, marine structures etc.
- Ships (hull and sea chest/internal pipe work)
- Marine structures – jetties, wharves etc.
- Cooling water pipe work for Power Stations

For over 30 years our Cuprion® Anti Fouling system has been protecting pumps, internal pipe work and process plant from the problems of marine growth and corrosion. Cuprion® systems are low maintenance, chemical free and reliable, and can be found today in service on:

- Oil rigs
- Jetties
- FPSOs
- Water Injection Systems
- Ships
- Subsea Coolers and Heat Exchangers
- Desalination Plants
- Chemical Process Plants



Services:

Cathodic Protection Co Limited offers a full range of services to meet client requirements, from initial advice and support to full turnkey systems.

We can provide:

- Feasibility and economic studies
- Site investigations
- Planning and project designs
- Project management
- Cost estimates, specifications and Bills of Materials
- Materials manufacture & supply
- Installation supervision, commissioning, maintenance and monitoring
- Consultancy and specialist advice
- General engineering and fabrication
- Training courses in the UK or overseas



Capabilities:

Cathodic Protection Design

Our experienced engineers can provide a full design service for your CP application. By reference to client supplied and recognised international standards, our NACE/ICORR qualified engineers will develop cost effective solutions to ensure that your requirements are met in full.

Project Management

Our Cathodic Protection Department can provide a full project management service covering site investigations, design, materials supply, installation, commissioning and system handover.

Procurement

Either manufactured in our own works or procured from a wide range of international suppliers, Cathodic Protection Co Limited can supply the full range of cathodic protection materials. Whether you need a single anode or a have a full Bill of Materials to source, we can provide a cost effective answer.

Engineering Services

Site services are provided for the supervision of installation works, commissioning and maintenance of both sacrificial and impressed current cathodic protection systems on a worldwide basis. Site surveys carried out for soil resistivity, current drain, ground bed location, CIPS, DCVG, AC corrosion monitoring, mitigation and routine monitoring.

Anti-Fouling Systems

Our Anti Fouling Department is responsible for the design, manufacture, supply, installation and commissioning of Cuprion® automatic anti-fouling systems. Using client requirements such as water flow rate, duty cycle, pump maintenance interval and intake geometry, each Cuprion® system is custom designed to provide full anti fouling protection between scheduled pump overhauls.

Consultation

Our engineers are available for discussion and advice on all aspects of cathodic protection and corrosion control activities. These services are supported by design and engineering capabilities to carry proposals through to fruition.

Training

Our Corrosion Engineers are also available to train client's personnel on cathodic protection and corrosion topics in the United Kingdom or overseas.



Our CP Products

Our TRUst™ Transformer Rectifier Units-

Cathodic Protection Co Ltd has been manufacturing Transformer Rectifier units for over 40 years, with over 6,000 units in operation in over 35 countries. Experience shows that our customers demand quality, versatility and cost effectiveness when choosing their Cathodic Protection power supply units. That's why we developed the TRUst™ range of Transformer Rectifiers - updating technology, retaining quality and meeting the needs of our increasingly diverse client base.



We offer-

- TRUst Remote Monitoring and Control System
- Thyristor Transformer Rectifiers
- Variac Transformer Rectifiers
- Tapped Transformer Rectifiers
- Switch Mode Power Supply
- Oiled Cooled Hazardous Area TR's

Hazardous Area Transformer Rectifiers

Capitalising on our rich experience of manufacturing explosion-proof equipment, including air cooled transformer rectifiers, junction boxes and other custom applications, Cathodic Protection Co Ltd have developed and certified a range of oil cooled transformer rectifiers for use in hazardous areas. Certified for use in Zone 2, to IECEx, ATEX and UKEx standards, up to 700A DC, CPCL continue to offer options for modern transformer rectifier technology for all applications.

- Our tanks are pressure tested as per the requirements of section 6.1.3 of IEC 60079-6 to ensure ongoing reliability
- All our sealing materials are tested to the requirements of section 7 of IEC 60079-0 to ensure stability and on-going performance
- All exterior facing components are tested to the requirements of Section 26 of IEC 60079-0 to ensure suitability in their environment
- Technical and Workshop staff are qualified to COMPEX 1-4, COMPEX 12 and COMPEX 14 for manufacturing, testing and commissioning of TR units



Material Supply-

- Mixed Metal Oxide Anodes, tubular, rod, wire
- REFINETM Reference Electrodes (portable & permanent)
- ELGARDTM Anodes
- Silicon Iron Anodes (bare & canistered)
- Magnesium, Zinc & Aluminium Anodes
- Silicon Iron Anodes (bare & canistered)
- Magnesium, Zinc & Aluminium Anodes
- Junction Boxes
- Test Stations and Accessories
- Cable and cable accessories
- Test Equipment, CIPS & DCVG Equipment
- Monitoring and Compliance
- Remote Monitoring
- Carbonaceous backfill
- Anode, cathode, bond boxes
- Explosion proof equipment
- Rustrol Solid State Surge Protection
- Pipeline flange insulation kits



Our Health, Safety & the Environment

As a business we pride ourselves on high quality workmanship and reliability, it is however very important to state that ensuring the health and safety of our workforce and anyone affected by our activities is the most important factor for our business.

HEALTH & SAFETY POLICY STATEMENT

This Policy Statement is issued in accordance with Health & Safety at Work etc. Act 1974, Section 2 (3).

It is the policy of Cathodic Protection Co Limited to:

- Promote the occupational health and safety of all its employees.
- Comply with the requirements of the Health & Safety at Work Act 1974. The Management of Health & Safety at Work Regulations 1999 and the relevant safety legislation.

Policy Objectives

In pursuance of this policy the Company acknowledges its responsibility, so far as is reasonably practical, to minimise:-

- a) The risk to health and safety of the Company employees, to hazards to which they are exposed whilst they are at work; and
- b) The risks to the health and safety of persons not in the employment of the Company arising out of or in conjunction with the conduct by those persons or their undertaking.

- Provide and maintain safe and healthy working conditions taking into account any statutory requirements.
- Ensure the design, manufacture and instructions to users of Company equipment and products result in safe operation and handling.
- Provide such information, instruction and training as is necessary to enable employees at all levels to perform their work safely.
- Maintain constant and continuing interest in health and safety matters applicable to the Company's activities, in particular by consulting and involving employees of their representatives wherever possible.
- Make available and supervise the use of all necessary safety devices and protective equipment.

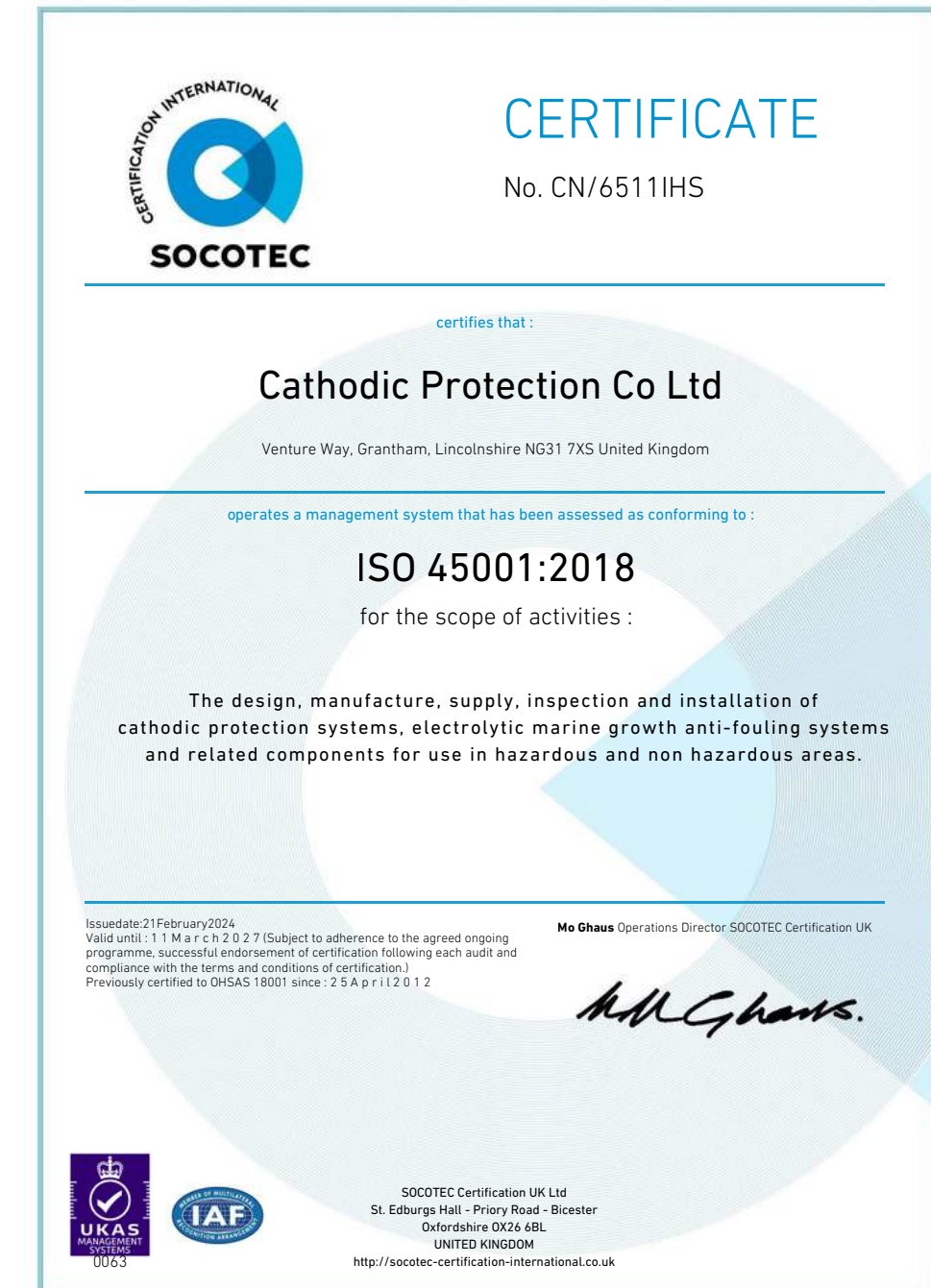
This Policy is to be reviewed annually.

HEALTH & SAFETY PROCEDURES

As part of our OHSAS18001:2015 accreditation Cathodic Protection Co Ltd operate Health & Safety Management Procedures (HSMP's) which are a fundamental part of the Company's Integrated Management System and are used in conjunction with:

- The requirements of relevant Health & Safety legislation
- Integrated Management System Procedures
- Suppliers Instructions and Data Sheets
- Manufacturers Manuals etc.
- Clients Health and Safety Policies, Procedures, Method Statements etc.

They are set to ensure the Company's compliance with current Health & Safety legislation and subordinate regulation and codes of practice. They provide safe systems of work for Cathodic Protection Co Ltd employees. The Health & Safety Management Procedures are supported by appropriate training, instruction and information, including signage, to minimise workplace risk as far as is reasonably practicable. All employees are encouraged to contribute in developing these procedures in order to improve the health and safety of themselves, fellow employees, visitors and contractors.



Environmental

Cathodic Protection Co Limited recognises the importance of Environmental Protection and will comply with the requirements of the Environmental Protection Act 1990 and all subordinate environmental legislation, relating to the Company's processes and activities. It is a Company objective to ensure the co-operation with the maintenance of good relations with all regulatory authorities and bodies. The Company will endeavor to act as a responsible neighbour in all the communities in which it operates.

It will be the policy of the Company to carry out all measures reasonably practicable to meet, exceed or develop all necessary requirements to improve environmental performance. The policy will be enacted through integration into the Company's normal management systems, giving it equal priority with all other aspects of the business management.

The aims will be to, wherever possible:

- Assess the environmental effects of the Company's activities and introduce appropriate control measures, or as appropriate, alternative materials or processes to minimise the negative impact on the environment from its operations
- Control and reduce the amount of waste produced and wherever practicable recycle waste product.
- Reduce the consumption of raw materials, water and fuels.
- To establish relationships with environmentally responsible suppliers/sub-contractors and demonstrate concern for the environment in all its purchasing activities.
- Increase the use of recyclable and renewable materials.
- Limit noise within and around the site

The Company will as necessary develop the environmental awareness and understanding of its employees. Where practicable, the Company will provide information and assistance to customers on environmental issues arising from its products and services.



QA Certification

Cathodic Protection Co Limited has been assessed and approved to ISO 9001 : 2015, Certificate No. CI/6511IQ

- The Quality Control Department has the authority to conduct quality assurance audits into raw materials and all facets of the Company's manufacturing activities.
- Reporting functions for this Department are directly to the Managing Director.
- Lines of communication within the Department are set out in the Company procedures.
- A copy of the Company Quality Manual is available on request.



ONCE FOR ALL HEALTH & SAFETY





IECEX Quality Assessment Report Summary

INTERNATIONAL ELECTROTECHNICAL COMMISSION
IEC Certification System for Explosive Atmospheres
for rules and details of the IECEx Scheme visit www.iecex.com

QAR Ref. No.:	GB/EMT/QAR22.0001/02	Page 1 of 1
QAR Free Ref. No.:	TRA-063612-32-00A / GU-CPRQ-0013	Status: Issued
Details of change:	Re-assessment audit.	Date of issue: 2024-04-25
	See Comments for Surveillance details.	Valid until: 2027-02-10
Location(s) audited:	CathodicProtection Co Ltd., Venture Way Grantham Lincolnshire NG31 7XS United Kingdom	Audit date: 2024-03-27
Issuing ExCB:	EMT - Element Materials Technology	
Manufacturer:	CathodicProtection Co Ltd., Venture Way Grantham Lincolnshire NG31 7XS United Kingdom	
Location of Manufacturer:		
Product information:	CUPRION, Hazardous area anti-fouling anode and cathode flange Reed Switch; Thyristor controlled Transformer Rectifier Model P71325	
Type of protection:	Flameproof"Exdb",Encapsulation"Exmb",Liquidimmersion "Ex oc"	
Related QARs:		
	GB/EMT/QAR22.0001/00	GB/EMT/QAR22.0001/01
Related Certificates (manual insertion)::		
	ERO22QAN0001 R05 EMA22UKQAN0003 R04	
Related Certificates (automatic linking)::		
	IECEX EMT 22.0008X issue: 1	
Related Certificates for previous versions:		
	IECEX EMT 21.0006X issue: 0	IECEX EMT 21.0006X issue: 1
	IECEX EMT 22.0008X issue: 0	IECEX EMT 21.0018X issue: 0
Comments:	Surveillance audit performed on 2025-08-07 under Element audit report TRA-067013-32-00A. Element project reference GU-CPRQ-0014.	



CATHODIC
PROTECTION
CO LTD

Our Professional Memberships

AMPP



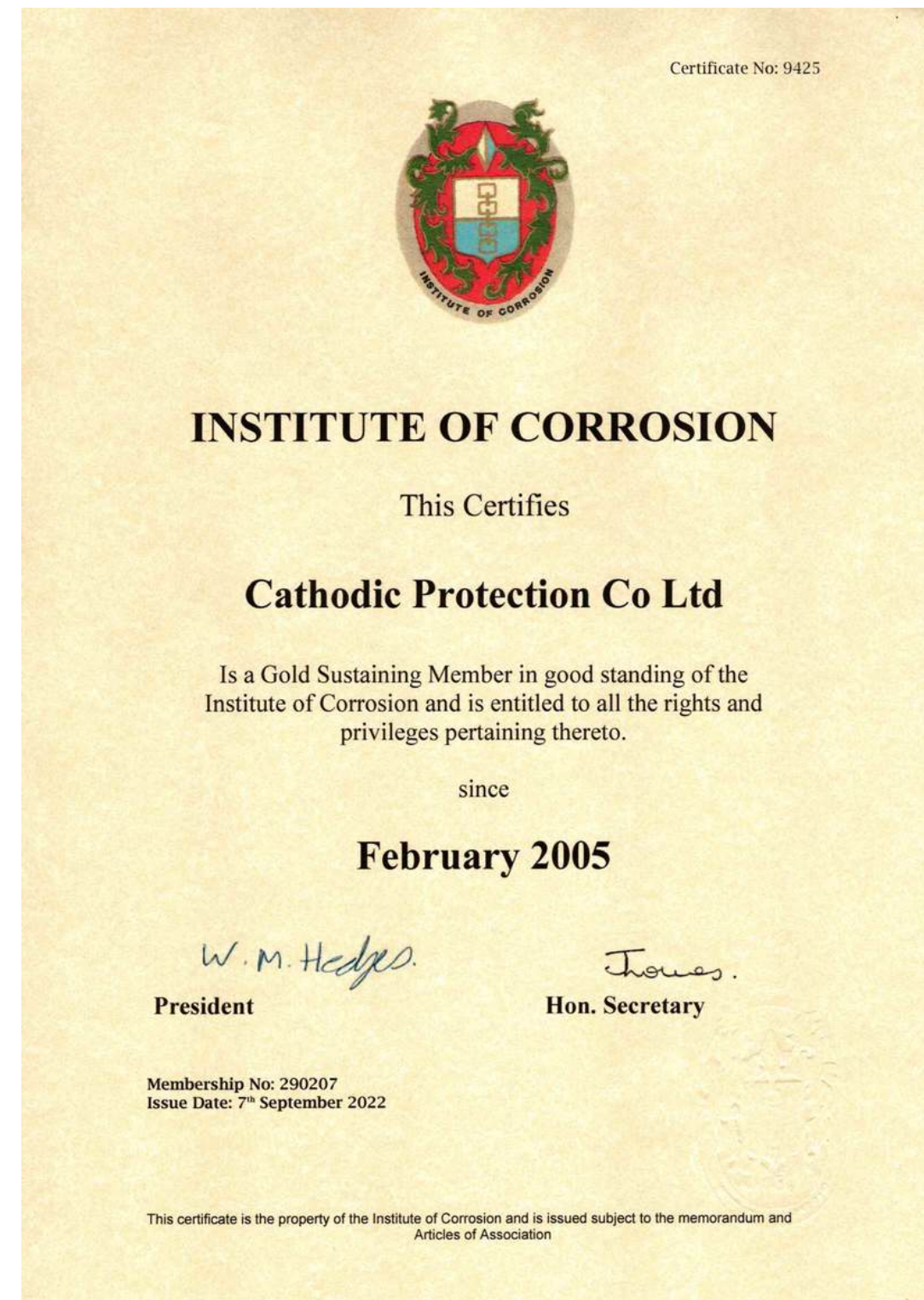
CONSTRUCTION LINE



SOCIAL VALUE



ICORR



Our Key Personnel & Personnel Resource

Directors

Chris Martin, Managing Director

Chris has worked in the CP industry for over 20 years. As part of his professional development Chris completed the Advance development program at the Cranfield School of Management in 2018/19 and holds a National General Certificate in Occupational Health and Safety (NEBOSH). He is responsible for the day to day operation of CPCL supporting all departments in the timely delivery of the company's products and services to clients. Chris also supports in the strategic direction of the business and plays a leading role in building and developing key business relationships.

Dr Dan Marshall Technical Director

Dan has over 25 years experience in the corrosion industry. He obtained a PhD in Corrosion Science from The Corrosion and Protection Centre, UMIST UK, in 2000. Dan is a Member of The Institute of Corrosion; and is ISO 15257 certificated as a Level 4 Senior Cathodic Protection Engineer. Within CPCL he is the Technical Director, dealing primarily with the CP Systems/Project Department covering the design of CP systems, submission of technical and commercial quotations & project management.

Stuart Martin Sales and Marketing Director

Stuart has worked in the CP industry in excess of 15 years and is our main point of contact for all enquiries into the business. Stuart is responsible for the management of material sales, as well as servicing our key partner product lines. He also plays a strategic role in the development of new international markets, as well as serving our existing client base, in the preparation and submittal of materials sales quotations and bid packages.

Management team

Adam Weatherill

General Manager

Adam has a BA (Hons) in Business Management and over 18 years' experience working at CPCL. His career has been a dynamic progression through roles in Sales, Project Management, and Operations, culminating in his recent promotion to General Manager. In this role, Adam is responsible for overseeing all aspects of production at CPCL, including Stores, Factory, Design, and Expediting. The managers of these departments report directly to him, and he ensures smooth coordination, operational efficiency, and high performance across the entire production process.

Ed Sparks

Project Sales Manager

Ed has over 20 years experience in the cathodic protection industry, during which time he has developed an extensive knowledge of CP applications, particularly steel in concrete CP, and the wider industry. Ed is responsible for major project sales, focusing on securing major contracts and managing key accounts.

Marcus Hardy

Technical Support Manager

Marcus has been with CPCL for over 15 years, initially in the role of Production Manager, moving to Technical Manager in 2011. Marcus is responsible for the engineering, design, and manufacture of all the company's products, working closely with customers and other departments to ensure that clients specifications and requirements are met, along with maintaining the quality and performance standards our customers expect. Marcus holds a CompEx 14- Responsible Person qualification, highlighting his expertise in overseeing operations in hazardous environments.

Management team

Chris Pimm

Field Operations Manager

Chris has over 15 years experience in the cathodic protection industry and is a qualified Senior CP Technician. Chris has extensive experience working on projects overseas, in countries including Madagascar, Falkland Island, Kazakhstan, Ireland and Turkey. Chris' experiences now assists our Field Engineering department, through the management of our field engineers and taking on the responsibility for all commercial and technical aspects of the department.

CP Engineering

Simon Filmore

Senior Project Engineer

Simon has over 30 years' experience in the cathodic protection industry and is qualified in electrical installations. A member of ICorr, he is one of our most experienced design engineers and has extensive site experience in the UK, Middle East, North Africa, Central Africa, Europe and Asia. Simon's experience in sacrificial and impressed current cathodic protection systems covers design, site surveys, installation, commissioning, monitoring and maintenance.

Alessandro Bonetti

Cathodic Protection Engineer

Alessandro has an MSc in Materials Engineering from Politecnico di Milano. He is ISO 15257 certificated as a Level 4 Senior CP Engineer for underground and immersed structures, marine metallic structures and inner surfaces of metallic container structures. Alessandro has over 15 years' experience in the corrosion industry and presently works in the project department on the design of CP systems, technical and commercial quotations and site activities. He has worked extensively around the world, both on and offshore, including Italy, Saudi Arabia, UAE, Bahrain, Turkey, Egypt, Azerbaijan and Kazakhstan.

Angie Duarte

Cathodic Protection Engineer

Angie has a BSc in Metallurgical Engineering from Universidad Industrial de Santander; she also has a NACE CP1: Cathodic Protection Tester qualification. Angie has been a valued CPCL team member since 2022, as a CP Engineer, she excels not only in global CIPS and DCVG projects but also in managing survey data and creating reports for clients. Angie's latest accomplishment at CPCL is achieving her Level 3 Cathodic Protection certification from ICORR. With 6+ years in field-based cathodic protection, she's conducted inspections worldwide, including Akrotiri, Cyprus. Angie has attended conferences like AI World in Texas and Smart Grid Days, Italy.

Anti Fouling

Matthew Lamb

Anti-Fouling Product Manager

Matthew has a BEng (Hons) in Manufacturing Engineering and previously worked within the pump industry. With over 20 years' experience in the design and manufacture of marine anti-fouling systems, he ensures that all our anti-fouling systems are designed, engineered, and manufactured according to client specifications. Matthew has worked on projects for major oil & gas companies around the world, including; Saudi Arabia, UAE, Turkey, Egypt, Australia, USA and Indonesia.

Transformer Rectifiers

Jordan Hemming

Software Engineer

Jordan obtained a BSc (Hons) in Computer Science from Manchester University and joined CPCL in March 2014. He has over 15 years' experience in the development of remote control and monitoring systems for the cathodic protection industry.

Michael Pape

TR Test Engineer

Michael has a NVQ Level 2 in performing engineering operations and practices. He has been working within the cathodic protection industry, building, inspecting, fault finding and repairing transformer rectifiers since 2010. Michael is mainly based in our Grantham workshop however has extensive site experience worldwide.

Insurance

This is to certify that we Cathodic Protection Co Limited hold the following insurance:-

Employers Liability

Insurer: Chubb European Group SE

Renewal Date: 27th November Annually

Limit of Indemnity £10,000,000 any one occurrence

Public Liability

Insurer: Chubb European Group SE & QBE UK Ltd

Renewal Date: 27th November Annually

Limit of Indemnity: £10,000,000, any one occurrence

Excess: £500 in respect of third-party property damage

Products Liability

Insurer: Chubb European Group SE & QBE UK Ltd

Renewal Date: 27th November annually

Limit of indemnity: £10,000,000 any one period of insurance

Excess: £500 in respect of third-party property damage

Contract Works

Insurer: Allianz Insurance Plc

Renewal Date: 27th November Annually

Contract works limit of indemnity: £150,000

Hired in plant limit of indemnity: £20,000

Excess: £500 each and every claim increase to £1,000 for fire, theft and malicious damage

Professional Indemnity

Insurer: Tokio Marine HCC

Renewal Date: 27th November Annually

Limit of indemnity: £5,000,000 any one period on insurance, including defense costs

Excess: £10,000 each & every claim, excluding defense costs

Our Projects List – Storage Tanks

<u>Project Name</u>	<u>Country</u>	<u>Scope</u>	<u>Value</u>	<u>Date</u>	<u>Client</u>
Net Zero Teeside	UK	Design and supply of tank internals	£27k	2026	Balmoral / Technip Energies
Hass Messaoud Refinery	Algeria	ICCP design, supply and commissioning of 101 x aboveground storage tanks, piping and hydrants	£1300k	2025	Tecnicas Reunidas / Sonatrach
Messela Field	Libya	Design and supply of ICCP of storage tank bases and internals	£50k	2025	Arena / AGOCO
Soda Storage Tanks	Libya	Design and supply of ICCP of storage tank bases and internals	£50k	2024	Bosna S
FZE Tanks	Nigeria	Design and supply of ICCP of storage tank bases	£50k	2023	Shoolin / Energy Mgmt
Greek Navy Storage Tanks	Greece	Design and supply of ICCP of storage tank bases and internals	£50k	2022	Various / Greek Navy
Mounded Vessel	UK	Mounded vessels ICCP design, supply and commissioing	£50k	2022	TGE Gas and Engineering
J&S	Sudan	Tank bases, ICCP and Tank internals, SACP design and supply	£50k	2021	J&S
TGE	UK	Mounded vessels ICCP design, supply and commissioing	£50k	2021	TGE
Panorama	Bahrain	Design and supply of ICCP of storage tank bases and internals	£50k	2021	Panorama / EWA
CCS JV	Mozambique	Design and supply of ICCP of storage tank bases and internals	£50k	2020	CCS JV
TTS JV	Bahrain	Mounded vessels ICCP design, supply and commissioing	£50k	2019	TTS JV
Enppi	Egypt	Tank bases, ICCP design and supply	£50k	2019	ENPPI
BC&T	South Africa	Mounded vessels ICCP design, supply and commissioing	£50k	2019	BC&T
Aldur II	Bahrain	Design and supply of ICCP of storage tank bases and internals	£50k	2019	Newtech
ENKA	Iraq	Tank bases, ICCP and Tank internals, SACP design and supply	£50k	2018	ENKA
Coral Oil	Lebanon	Tank bases, ICCP design and supply	£50k	2018	Coral Oil
Coru	Russia	Buried tanks and vessels ICCP design, supply and commissioing	£50k	2017	Tecnimont
Water Storage Tank	Bahrain	Design and supply of ICCP of storage tank bases and internals	£50k	2017	EWA/AMA
PS1 – North Rumaila	Iraq	Tank ICCP rehabilitation	£50k	2017	Nardis/Basra
Zubair	Iraq	Tanks ICCP design, supply and commissioning	£50k	2016	Ergil/ENI
SADAF EOP	KSA	Tanks and piping ICCP design, supply and commissioning	£50k	2016	TCC / SABIC

Anti Fouling

<u>Project Name</u>	<u>Country</u>	<u>Scope</u>	<u>Value</u>	<u>Date</u>	<u>Client</u>
Sha Chau Fire Water Pumps	Hong Kong	CUPRION® Pump Mounted systems	£95K	2026	Scape Consulting
Saudi Aramco Marjan Project	Saudi Arabia	CUPRION® Pump Mounted systems	£40K	2026	Pleuger Industries
Magnus Field	UK	CUPRION® Pump Mounted systems for Fire Water and Seawater Lift Pumps	£128K	2025	Sulzer Pumps
Queen Salote Wharf	Tonga	CUPRION® Pump Mounted systems for Fire Water and Jockey Pumps	£44K	2025	McConnell Dowell Constructors Ltd
Hugin B Platform	Norway	CUPRION® Pump Mounted systems	£39K	2025	Framo AS
Saudi Aramco Marjan Project	Saudi Arabia	CUPRION® Pump Mounted systems	£17K	2024	Al Aswad Trading
Dugas Terminal	UAE	Supply of deck mounted Copper/Aluminium Anti Fouling System	£289K	2024	Rotary Engineering
Rio Grande LNG	USA	CUPRION® Screen Mounted system for Fire Water Pumps	£63K	2024	Brown Corrosion Services Inc.
Saudi Aramco Juaymah Terminal	Saudi Arabia	CUPRION® Pump Mounted systems	£23K	2023	Al Aswad Trading
Marlin TLP	USA	CUPRION® Pump Mounted systems	£10K	2022	Clearflow Solutions
Valhall Flank North & South	Norway	CUPRION® Pump Mounted systems	£34K	2022	AkerBP
Marjan Package 4	Saudi Arabia	CUPRION® Pump Mounted systems	£48K	2022	Pleuger
Elgin Platform	UK	Supply of deck mounted Copper/Chlorine Anti Fouling System	£376K	2022	PBS
Gallaf Phase 1	Qatar	Supply of deck mounted Copper/Aluminium Anti Fouling System	£250K	2021	PTSC / NOC
Tyra Redevelopment Project	Denmark	Supply of deck mounted Copper/Chlorine Anti Fouling System	£300K	2021	McDermott
Karratha Gas Plant	Australia	Deck System for 4 Fire Water Pump Caissons, c/w Feed Pump	£105K	2018	Woodside
Umm Lulu	UAE	CUPRION® Screen Mounted system for Fire Water and Jockey Pumps	£295K	2017	ADMA-OPCO
NASR	UAE	CUPRION® Screen Mounted system for Seawater Lift, Fire Water and Jockey Pumps	£200K	2016	ADMA-OPCO
DolWin III HVDC Convertor	Germany	4No. Deck Systems for Cooling Water Pumps	£176K	2016	Alstom / TenneT
Umm Lulu	UAE	CUPRION® Screen Mounted system for 6 Seawater Lift Pumps	£311K	2016	ADMA-OPCO

Material Supply

<u>Project Name</u>	<u>Country</u>	<u>Scope</u>	<u>Value</u>	<u>Date</u>	<u>Client</u>
TR Replacement	Iraq	TRU Supply	£415k	2026 - Ongoing	Al Saqr
Allegro Upgrade	UK	Supply of upgraded Allegro equipment	£410k	2026	Wales and West
Jetty Refurbishment	UK	TRU Supply	£395k	2025-2026	South Hook
Bridge Refurbishment	UK	CP Materials	£90k	2025 - Ongoing	Balvac
Steel in Concrete Project	Saudi Arabia	Elgard Anodes	£103k	2025	SOGEC
Steel in Concrete Project	France	TRU Supply	£45k	2025	Freyssinet
Saudi Aramco Project	Saudi Arabia	Automa	£104k	2024	SOGEC
Steel in Concrete Project	France	TRU Supply	£55k	2024	Freyssinet
TR Replacement	Republic of Ireland	TRU Supply	£104k	2024	Adman Ltd
TR Replacement	UK	TRU Supply	£149k	2023	Perenco
TR Replacement	Nigeria	TRU Supply	£143k	2023	Mountleigh
Steel in Concrete Project	UK	TRU Supply	£190k	2023	Volkerlaser
Replacement Equipment	Iraq	Supply of CP Materials for major oil company	£133k	2022	BP
TR Replacment	Nigeria	Supply of Transformer Rectifier	£133k	2022	NLNG
Guernsey Port	Guernsey	Supply of Materials for Concrete CP	£100k	2021-2022	Guernsey Port
SABIC Rehabilitation Project	KSA	Supply of Transformer Rectifier for Concrete CP Project	£75K	2021-2022	AK Group
Cromarty	UK	Supply of Materials for Concrete CP	£50K	2021	Concrete Repairs
Solar Controllers	Iraq	Supply of solar controllers	£425k	2020	KAR
Redbridge	UK	Supply of Materials for Concrete CP	£120k	2020-2022	Concrete Repairs
Pipeline Rehabilitation Project	Lithuania	Supply of Transformer Rectifiers and Remote Monitoring to pipeline network	£1,000k	2020-2022	Eso
SAFCO Repair Project	KSA	Supply of Materials for Concrete CP	£355K	2019	AFIC
Solar Controllers	KSA	Supply of solar controllers	£120K	2019	Riyadh Geotechnique
Allegro Upgrade	UK	Supply of upgraded Allegro equipment	£220K	2019	SGN

Survey & Monitoring

<u>Project Name</u>	<u>Country</u>	<u>Scope</u>	<u>Value</u>	<u>Date</u>	<u>Client</u>
SPA Pipeline Project	UK	Supply and Installation of CP Materials to a 330km Pipeline between Humberside and Suffolk	£750k	2023 - Ongoing	JN Bentley/Anglian Water
CIPS & DCVG Programme	UK	Detailed assessment of Various pipelines by on-line inspections (CIPS, DCVG)	£55k	2026 - Ongoing	Scotia Gas Networks
LPG vessels CP Inspections	UK	Routine Monitoring & Manitenance of underground LPG vessels	£165k	2025 - Ongoing	AvantiGas
Routine Monitoring	UK	Routine Monitoring and Preventive Maintenance, Corrective Maintenance & 5-Years Inspections: Detailed assessment of XC pipelines by combined on-line inspections (CIPS, DCVG and DOC)	£350K	2025 - Ongoing	Exolum International Uk Ltd
CIPS & DCVG Programme	UK	CIPS & DCVG Programme for the UKOP / WLPS / LAP / EET Pipelines	£400K	2024 - Ongoing	British Pipeline Agency (BPA)
CIPS & DCVG Programme	Madagascar	238k of CIPS & DCVG on the Slurry and Mangoro Water Lines	£215k	2022 - 2024	Ambatovy Minerals SA
River crossing surveys	UK	Cathodic Protection River crossing surveys on various Transmission pipelines throughout the UK	£50k	2023 - 2025	EGS International Ltd
CIPS & DCVG Programme	UK	Various pipelines in West of UK	£10K	2020 - Ongoing	W&W Utilities
Field Surveys	Libya	Field Surveys	£320K	2018 - Ongoing	Akakus Oil Operations
Thames Barrier	UK	Inspection, repair and maintenance of CP system in gate arms and leaves	£100K	2017 - Ongoing	Balfour Beatty/Thames Barrier
Routine Monitoring	Ireland	Supply of routine monitoring services and resident engineer	£110K	2017 - Ongoing	GNI
CIPS & DCVG	UK	Since 1998 CPCL has carried out extensive work as the preferred provider of CP Services	£500K	Ongoing	Island Gas Ltd`
Southern Gas	UK	CPCL has been working with Southern Gas since 2006 providing complete CP services	£400K	Ongoing	Southern Gas Ltd

Pipelines & Plants

<u>Project Name</u>	<u>Country</u>	<u>Scope</u>	<u>Value</u>	<u>Date</u>	<u>Client</u>
North Field West	Qatar	ICCP system on new facility	£2,000k	2026	Technip Energies France Qatar / Qatar Energy
Liverpool Bay	UK	ICCP system on new facility	£177k	2025	Saipem / ENI
Gbaran Nodal Compression Project	Nigeria	ICCP system on new facility	£125k	2025	Petony / Shell
Hassi R'Mel	Algeria	ICCP system on new facility	£630k	2025	Tecnimont / Sonatrach
Hass Messaoud Refinery	Algeria	ICCP design, supply and commissioning of tanks, piping and pipelines	£1,300k	2025	Tecnicas Reunidas / Sonatrach
MARSA LNG	Oman	ICCP design, supply and commissioning of tanks, piping and pipelines	£150k	2025	Technip Energies France
RHCU ISBL AND FEED OSBL	Lithuania	ICCP design, supply and commissioning of tanks, piping and pipelines	£65k	2024	Petrofac / Orlen
Ostroleka CCGT	Poland	ICCP design, supply and commissioning of tanks, piping and pipelines	£65k	2024	Tecnicas Reunidas / Orlen
Olefins Expansion Project	Poland	ICCP design, supply and commissioning of tanks, piping and pipelines	£40k	2024	Tecnicas Reunidas / PKN Orlen
North Field Expansion Package 3	Qatar	ICCP design, supply and commissioning of tanks, piping and pipelines	£3,500k	2023	Tecnicas Reunidas / Qatar Energy
North Field South	Qatar	ICCP system on new facility	£4,000k	2023	Technip Energies France Qatar / Qatar Energy
North Field Expansion 1	Qatar	ICCP system on new facility	£5,100k	2021	CTEP / Qatar Energy
Assa North / Ohaji South Gas	Nigeria	Rehabilitation works on existing ICCP system	£190k	2021	Petony
GT to RNS Project	Algeria	ICCP design, supply and commissioning of piping and pipelines	£80k	2021	Iflow
Police Polimery	Poland	Rehabilitation works on existing plant with ICCP design and supply	£495k	2020	Hyundai
SWGFD OF GAS TREATMENT UNITS	Algeria	ICCP design, supply and commissioning of in-plant piping	£650k	2020	L&T
Z-Cina Gas Reinjection	Algeria	ICCP design, supply and commissioning of piping and pipelines	£370K	2020	Dodsall / Sonatrach
Zcina Upgrade	Algeria	ICCP design, supply and commissioning of piping and pipelines	£220k	2019	Tecnimont
Ptolemais Power Plant	Greece	ICCP design, supply and commissioning of in-plant piping	£75k	2019	Terna
Vassilikos Piping extension	Cyprus	ICCP design, supply and commissioning of in-plant piping	£60k	2019	Terna
IGD	UAE	ICCP design, supply and commissioning of piping and pipelines	£430K	2019	Initec/Gasco
RAPID4	Malaysia	ICCP design, supply and commissioning of tanks and piping	£160K	2019	Petrofac / Petronas

AC Mitigation

<u>Project Name</u>	<u>Country</u>	<u>Scope</u>	<u>Value</u>	<u>Date</u>	<u>Client</u>
AC monitoring project	UK	AC monitoring equipment (AUTOMA) prior to AC mitigation measures	£40K	2021	Scotia Gas Networks
Z-Cina Gas Reinjection	Algeria	AC mitigation modelling & supply of materials	£370K	2020	Dodsal / Sonatrach
AC monitoring project	Ireland	AC monitoring equipment (AUTOMA)	£50K	2020	Gas Networks Ireland
IGD	UAE	AC mitigation modelling & supply of materials	£430K	2019	Initec/Gasco
KPONE	Ghana	AC mitigation modelling & supply of materials	£130K	2019	Electrowave

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