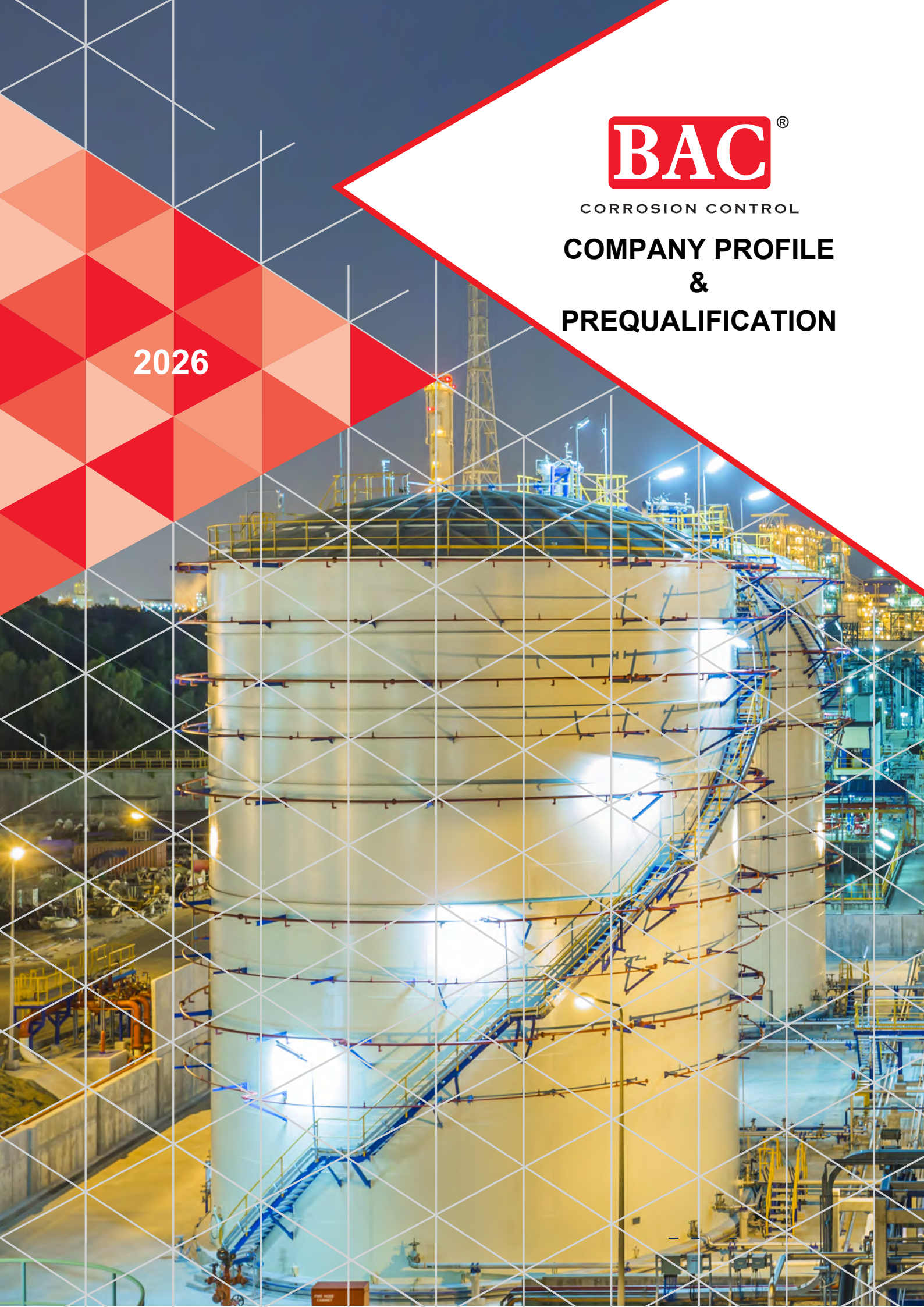




CORROSION CONTROL

COMPANY PROFILE & PREQUALIFICATION

2026



COMPANY PROFILE & PREQUALIFICATION DOCUMENT

7	11/08/2026	A Arnold	S James	S. Goring	IFC	
6	23/01/2025	A Arnold	S James	S. Goring	IFC	
5	20/03/2021	A Arnold	M Etherington	S. Goring	IFC	
4	19/09/2018	L Grihault	A Arnold	S Goring	IFC	
3	13/06/2017	L Grihault	A Arnold	S Goring	IFC	
2	24/09/2015	L Grihault	A Arnold	S Goring	IFC	
1	24/06/2015	L Grihault	A Arnold	S Goring	IFC	
Rev.	Date	Prepared By	Checked By	Approved By	Status	Remark
Title: PREQUALIFICATION DOCUMENT BAC-04-QD-223-R7 Prequalification Document Level 4						

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1. INTRODUCTION

BAC Corrosion Control Limited (BAC) has a history dating back to 1954 and is an amalgamation of several well-respected names from the cathodic protection and electrical bonding fields.

BAC's roots lie within the following companies:

- Bergsøe Anti Corrosion,
- MAPEL,
- Global Cathodic Protection
- Bright-Bond.
- RCSL (Rose Corrosion Services Ltd)

A more complete and detailed history of the company is available on the company Website at www.bacgroup.com.

Our clients are operating in every part of the world and we regularly export to over 50 countries globally. BAC has recognised the importance of being able to offer clients truly international products and services, BAC now has representation in over 20 countries worldwide and these representatives are backed up by our Engineering, Standard Products, Electrical Engineering and Manufacturing Departments.

Rose Corrosion Services (RCSL) a trading division of BAC Corrosion Control Limited, based in Telford, UK, is a world class manufacturer specialising in chemical injection and corrosion monitoring and inhibition products. Working in the oil, gas, water and refining industries, RCSL has over 25 years of successful experience both in the UK and worldwide.

A more complete and detailed history of the company is available on the company Website at: www.rcslgroup.com.

RCSL corrosion monitoring and chemical Injection systems are now sold throughout the world via a chain of distributors and agents. RCSL products are compatible and interchangeable with similar equipment manufactured by others.

BAC Corrosion Control Limited (BAC) bought Rose Corrosion Services Limited (RCSL) in January 2011. RCSL is 100% owned by BAC and many of the procedures and policies for BAC also encompass RCSL activities.

For the purposes of vendor registration and prequalification, we wish to register BAC primarily, but also RCSL as a wholly owned subsidiary of BAC.

1.1 Company Registration Certificate

**THE COMPANIES ACT 1985**Company No. **1394643**

The Registrar of Companies for England and Wales hereby certifies that

BAC CORROSION CONTROL LIMITED (originally called GLOBAL CATHODIC PROTECTION LIMITED which was changed on 28th June 1994 to B A C GLOBAL LIMITED which was changed on 14th February 1997 to BAC CORROSION CONTROL LIMITED each change having been made by special resolution) was incorporated under the Companies Acts 1948 to 1978 as a limited company on 17th October 1978. *****

Given at Companies House, Cardiff the **27th September 2007**

J A LANGHAM
for the Registrar of Companies



2. COMPANY STRUCTURE AND ORGANISATION

2.1 Company Structure

BAC is divided into 3 main business units which comprise:

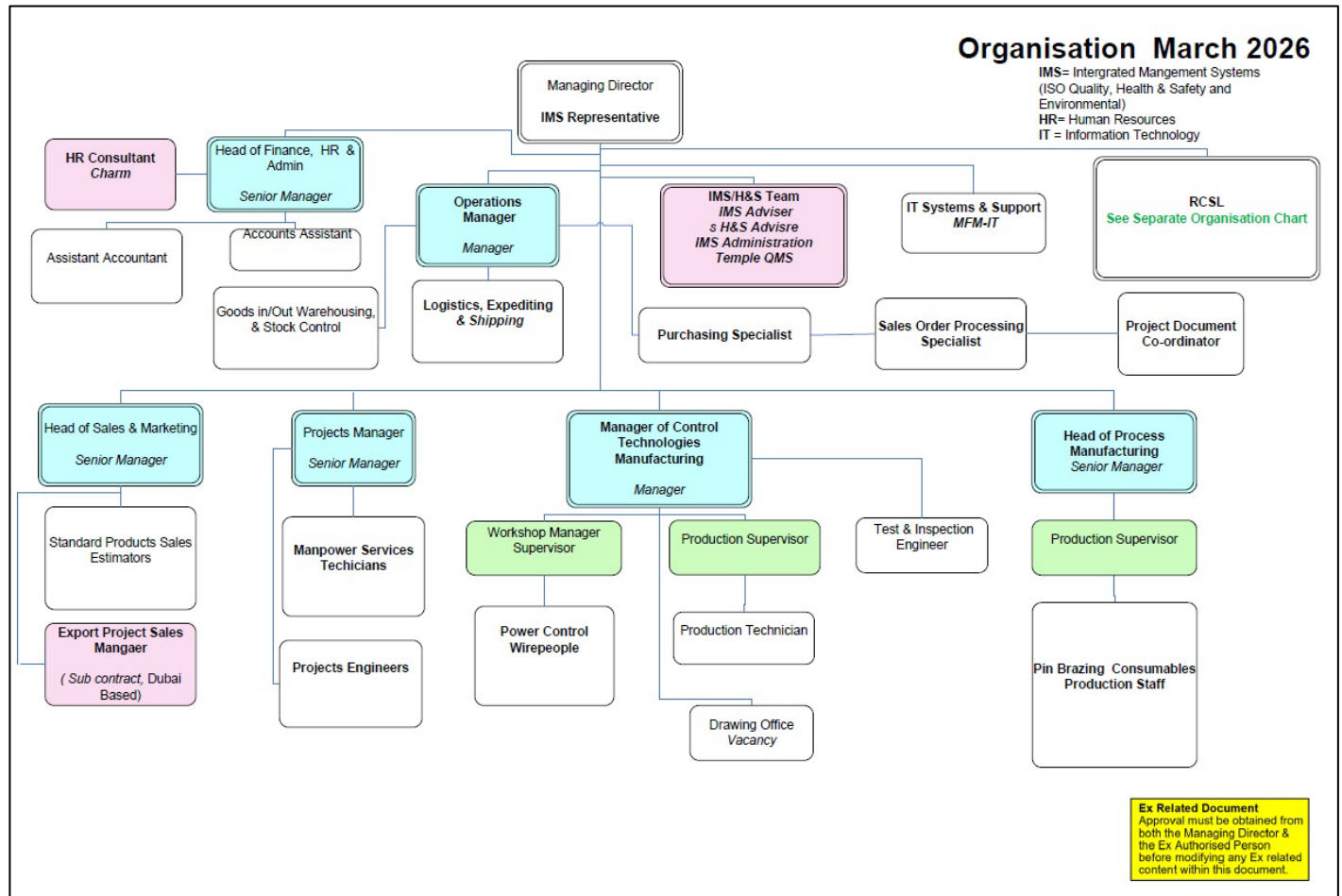
- **Engineering** , responsible for turnkey projects and consultancy, and for the direct supply of in-house or third party materials and equipment.
- **Standard Products** which deals with the core products of BAC including cathodic protection materials, pin brazing and power supplies.
- **RCSL** specialising in chemical injection and corrosion monitoring and inhibition products

The business units are supported by our Manufacturing units:

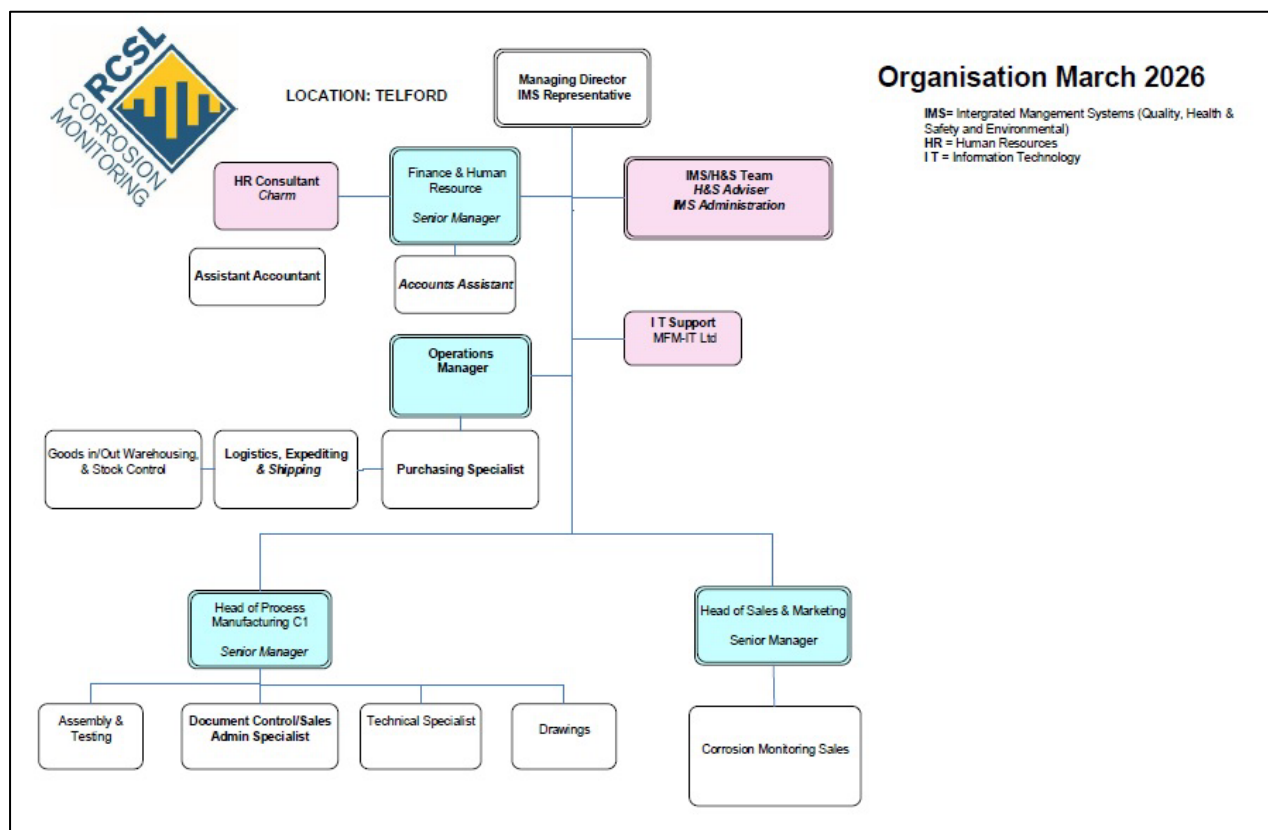
- Power Controls/Product Development department design and manufacture transformer rectifiers, switch mode power supplies, remote motoring software and electronic based products.
- Manufacturing is responsible for the production and assembly of cathodic protection materials that include the Easybond Pin Brazing equipment and consumables for the pipeline Industry and rail industry under the Bright-Bond brand.

2.2 Organisation Charts

BAC CORROSION CONTROL LTD



RCSL DIVISION



2.3 Registered Office UK

BAC Corrosion Control Limited

Stafford Park 11

Telford

Shropshire

TF3 3AY

Telephone: +44 (0) 1952 290321

Fax: +44 (0) 1952 290325

Email: sales@bacgroup.com

Website: www.bacgroup.com



CORROSION CONTROL

Rose Corrosion Services (RCSL)

Stafford Park 11

Telford

Shropshire

TF3 3AY

Telephone: +44 (0) 1952 290321

Fax: +44 (0) 1952 290325

Email: sales@rcslgroup.com

Web: www.rcslgroup.com



The rail division of BAC Corrosion Control Ltd is also based at the Telford offices:

Brightbond

Stafford Park 11

Telford

Shropshire

TF3 3AY

Telephone: +44 (0) 1952 290321

Fax: +44 (0) 1952 290325

Email: sales@bacgroup.com

Website: www.bacgroup.com



2.4 Parent Company

BAC is a fully owned subsidiary of Granitor AB. The Granitor group operate in Scandinavian and international markets, primarily in the civil construction, industrial and environmental contracting sectors:

Granitor AB

Telegrafgatan 6 A

169 72 Solna Sweden

+46 10 470 70 00

2.5 Distributors & Agents for BAC

BAC has distributors and representation offices in the following countries:

AUSTRALIA – Pin Brazing Distributor

Tremco Pipeline Equipment Pty. Ltd
93 Bradman Street, Acacia Ridge, Queensland, 4110
Telephone: +61 7 3344 1066
Fax: +61 7 3344 1266
Email: sales@tremcopipeline.com.au
Website: www.tremcopipeline.com.au

EGYPT

SPS Trading & Engineering)
22 Al-Gazaer st., New Maadi, Cairo, Egypt
Telephone: +202-275 450 54
Fax: +201 009869580
Email: A.Ahmed@SPS-Trading.com
Website: WWW.SPS-TRADING.COM

FINLAND

Tekimet OY
Kehäkuja 6, 05460 HYVINKÄÄ
Telephone: +358 19 415 520
Fax: +358 19 452 746
Email: markku.jokipera@tekimet.fi
Website: www.tekimet.fi

GREECE

Neotek OE P. XYSTRIS & Co.
E. Venizelou 105, Nea Smyrni, Athens 17123
Telephone: +30 210 9341533
Fax: +30 210 9359778
Email: info@neotek.gr
Website: www.neotek.gr

NETHERLANDS (Pin brazing, Zinc Tape & Surveyor Systems)

Merrem & la Porte B.V.
Postbus 50, 5300 AB Zaltbommel, The Netherlands
Telephone: +31 (0) 418 578880
Fax: +31 (0) 418 578258
Email: info@merrem.nl
Website: www.merrem.nl

QATAR

Middle East Engineering & Corrosion Control WLL

P O Box 311, Doha, State of Qatar

Telephone: +974 44600039

Fax: +974 44368116

Email: meecc@qatar.net.qa or meeccster@gmail.com

UAE

Sap & Kaps Petroleum Services - LLC

Addax Tower, Al Reem Island, Abu Dhabi, UAE

Tel: +971 2 4474288

Mobile: +971 50 667 9697

Email : info@skps.com / khaledoun.afifi@skps.com

Website : www.skps.com

USA - Pin Brazing Importer

Galvotec Corrosion Services LLC,

300 Bark Road, Bldg. C-2, Harvey, LA 70058

Telephone: +1 504 362 7373

Fax: +1 504 362 7331

Email: djohnson@galvotec.com

Website: www.galvotec.com

USA - Pin Brazing Importer

GMC Electrical Inc,

1932 Lynx Place, Ontario, California. 91761

Telephone: +1 909 947 6016

Fax: +1 909 947 9430

Email: sales@gmcelectrical.net

Website: www.gmcelectrical.net

2.6 Distributors & Agents for RCSL**AUSTRALIA, NEW ZEALAND AND PAPUA NEW GUINEA**

Tremco Pipeline Equipment Pty. Ltd

93 Bradman Street, Acacia Ridge Queensland 4110

Telephone: +61 7 3344 1066

Fax: +61 7 3344 1266

Email: sales@tremcopipeline.com.au

Website: www.tremcopipeline.com.au



CORROSION CONTROL

BRUNEI

Corrtrol Synergy SDN. BHD.

No.14, Jalan BP 6/6, Bandar Bukit Puchong, 47120 Puchong, Selangor D.E.

Malaysia

Telephone: +603-8068 2616

Fax: +603-80603816

Email: kang.corrtrol@gmail.com and/or rais@corrtrolgroup.com

Website: www.corrtrolgroup.com

MALAYSIA

Rose Corrosion Services (Malaysia)

Sdn Bhd, 21400 Jalan Welfare, 47000 Sg Buloh, Selangor

Telephone: +603 6148 3902

Fax: +603 6148 3903

Email: liza@rosecorrosionservices.com.my

OMAN

AMRAN CP Systems and Service L.L.C.

Plot No.103/3, Road No.4, Rusayl Industrial Estate

Muscat, Sultanate of Oman.

Telephone: +968 24443013

Fax: +968 24443023

Email: dilip@amranest.com

UAE

Mazoun Technical Oilfield Services Co. L.L.C

P.O. Box -72510

Abu Dhabi, United Arab Emirates

Telephone: +971 2 626 22 37

Fax: +971 2 626 22 39

E-mail: mazoun@emirates.net.ae

2.7 BAC Distributes for

MC MILLER

BAC Corrosion Control are distributors for the MC Miller range of instruments and software for the corrosion and cathodic protection industry - built to take it. <http://www.mcmiller.com/>

TINKER & RASOR

BAC Corrosion Control Ltd are distributors for the Tinker and Rasor range of holiday detectors, pipe and cable locators, cathodic protection test stations and other corrosion related instruments. <http://www.tinker-rasor.com/>

3. OPERATIONS STRUCTURE

3.1 Organisation

BAC consists of an experienced engineering team as well as an extensive assembly and stores facilities in Telford, Shropshire, U.K.

This combination allows BAC to provide the highest standard of technical engineering and product supply directly to our clients. With our facilities and personnel, we offer complete design, supply and installation of cathodic protection and corrosion monitoring systems tailored to individual client's needs.

3.2 External Consultants

BAC Corrosion Control employs expert external consultants when additional specific expertise is required. Typically these consultants are Corrosion Specialists who work with BAC to ensure we provide our clients with the highest quality of service.

3.3 Sales & Marketing Manager

The Sales And Marketing Manager is responsible for all aspects of sales within the RCSSL, projects, manpower services and sales departments. The role also entails the appointment and support of our network of agents and distributors and development of our product and service range.

3.4 Manager of Engineering

The Engineering Manager is responsible for the cathodic protection project and manpower services departments of the company. Their knowledge and experience of CP design, installation, commissioning and testing is critical to the operation and allows proper guidance and development of all the engineering staff employed by BAC.

3.5 Project Engineers

Engineers with qualifications suited to and in accordance with the client's needs are appointed to a project. Should a contract be large enough, certain Engineers are appointed Senior Project Engineers and become responsible for a division of the project. All engineers are members of the Institute of Corrosion and/or NACE. BAC is a corporate member of both NACE and ICORR.

3.6 Product Development Manager

The Product Development Manager is in charge of all new product design and testing as well as technical support for existing equipment. Their brief is to develop robust and innovative products that deliver meaningful value propositions to the customer. These products span the full range of our activities from Cathodic Protection to Pin Brazing to Electrical Engineering.

3.7 Manufacturing Manager

The manufacturing manager is responsible for the safe and efficient operation of the manufacturing facility ensuring on time delivery and compliance with in house and where applicable, external QA/QC procedures for each product/project. Manufacturing and testing for the EasyBond and Bright-Bond range of pin brazing equipment is also carried out at our Telford, UK works

3.8 Information Technology

A Microsoft Small Business Server cloud based and Windows 7/10 professional operating system between all facilities provides for common information and easy communication through e-mail and remote server access.

3.9 Legal, Financial and Accounting

Fully qualified staff and utilising fully integrated accounting software ensures that all financial and accounting procedures are carried out in accordance with the client's own departments.

3.10 Insurance

This is to certify that we BAC Corrosion Control Limited hold the following insurance:-

Employers Liability

Minimum Amount of cover GBP 5,000.000

General Liability & Products Liability

Limit of Indemnity	USD 5,700,000 per occurrence and in annual aggregate
Territorial limits	Worldwide

Professional Indemnity (Technical Consultants)

Limit of Indemnity	GBP 1,550,000 per claim and in annual aggregate
Territorial limits	Worldwide

3.11 Quality , Health, Safety & Environmental

Unit C1, C10 and C11, Stafford Park II, Telford, Shropshire, England, TF3 3AY

Quality Health | Safety and Environmental Policy Statement

Strategic Direction

ISO 9001 2015 | ISO 45001 2018 | ISO 14001 2015 | ISO 80079-34 2018

Management System Standards

Scope and Organisational Context

Bac Corrosion Control Ltd has over 66 years of industry experience offering customers a comprehensive and bespoke corrosion control service from corrosion monitoring, corrosion protection (CP) system design, manufacturing, product supply, site services to consultancy and training. BAC provides a full range of Products and Services in the field of CP including system designs and survey activities right through installation testing and commissioning surveys and on to maintenance and inspection programs.

Strategic Direction

Our philosophy is based on a commitment to a full understanding of our client's requirements by ensuring that all pre-contract documentation relating to a contract is reviewed by the project management team, with the project specifications having been examined the most appropriate method of working is then determined through our Integrated Management Systems (IMS) and processes.

It is BAC Corrosion Control Limited (BAC) including (RCSL) policy that all its employees and sub-contractors are trained and assessed in order to satisfy identified compliance obligations. Our aim is to ensure employees and sub-contractors perform competently and safely in their respective tasks and responsibilities.

We are committed to the following within our Quality, Health & Safety, and Environmental Policy

- o Delivering products and services that meet statutory, regulatory and other applicable requirements.
- o Considering the needs and expectations of our identified interested parties. We hold customer satisfaction at the highest priority. All of our documented processes are reviewed regularly, and Internal audits of our Integrated Management System (IMS) are carried out at regular intervals to capture areas of continual improvement.
- o Controls associated with externally provided activities will be monitored to provide the highest quality products and services to our customers.

- o Our objectives and targets have been derived from this integrated policy in line with our strategic direction. We monitor and review our objectives and targets regularly to ensure that the intended outcomes have been met.
- o The prevention of pollution and protection of the environment. We endeavor to limit our environmental footprint by evaluating our significant impacts and aspects. Environmental awareness of our business activities is managed through the requirements of ISO 14001:2015.
- o Eliminating hazards and reducing associated risk. We ensure a safe and healthy working environment and where possible, prevent the root cause of any work-related injury or ill health. We encourage the participation of employees in making decisions relating to health and safety to ensure their general well-being.
- o We have considered the context of our organisation, assessing any internal/external factors relating to our business. Our IMS enables us to evaluate internal and external risks and maximise our opportunities to promote an environment of continual improvement.
- o This policy statement is communicated to all personnel within the organisation and is reviewed at set frequency intervals through internal audit and management review.

All staff at BAC Corrosion Control Limited are aware of their responsibilities within our management system standards and are committed to its future achievement and success. The company supports the appropriate training and awareness to ensure the required skills and business knowledge are maintained to the levels expected.

This policy will be available to our external interested parties where appropriate and is displayed throughout key areas of the business.

ISO 9001:2015 Quality Management System Certificate

Certificate of Registration

nqa.

This is to certify that the Quality Management System of:

BAC Corrosion Control Ltd
Stafford Park 11, Telford, Shropshire, TF3 3AY, United Kingdom

applicable to:

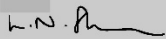
Design, Manufacture, Supply and Installation of Cathodic Protection Systems and Components, Power Control Systems and Pinbrazing Equipment. Provision of Cathodic Protection and Pinbrazing Services. Product Stockholder, Specialist Distributor and Supplier of Cathodic Protection and Pinbrazing Equipment.

Design, Development, Manufacture and Supply of Corrosion Monitoring, Chemical Injection and Material Testing Systems for use in the Oil, Gas, Petrochemical, Water Utility and Civil Engineering Industries

has been assessed and registered by NQA against the provisions of:

ISO 9001:2015

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA


Managing Director



Certificate No.	220840
ISO Approval Date:	23 May 2008
Reissued:	4 June 2026
Valid Until:	22 May 2029
Prior Cycle Exp Date:	22 May 2026
EAC Code:	17, 18

The use of the UKAS Accreditation Mark indicates accreditation in respect of those activities covered by the accreditation certificate number 015 held by NQA. NQA is a trading name of NQA Certification Limited, Registration No. 09351758. Registered Office: Warwick House, Houghton Hall Park, Houghton Regis, Dunstable Bedfordshire LU5 5ZX, United Kingdom. This certificate is the property of NQA and must be returned on request.

Page 1 of 1

ISO 45001:2018 Occupational Health and Safety Management System Certificate

Certificate of Registration

nqa.

This is to certify that the Occupational Health & Safety Management System of:

BAC Corrosion Control Ltd
Stafford Park 11, Telford, Shropshire, TF3 3AY, United Kingdom

applicable to:

Design, Manufacture, Supply and Installation of Cathodic Protection Systems and Components, Power Control Systems and Pinbrazing Equipment. Provision of Cathodic Protection and Pinbrazing Services. Product Stockholder, Specialist Distributor and Supplier of Cathodic Protection and Pinbrazing Equipment.

Design, Development, Manufacture and Supply of Corrosion Monitoring, Chemical Injection and Material Testing Systems for use in the Oil, Gas, Petrochemical, Water Utility and Civil Engineering Industries

SSIP:- Contractor
has been assessed and registered by NQA against the provisions of:

ISO 45001:2018

This registration is subject to the company maintaining an occupational health & safety management system, to the above standard, which will be monitored by NQA.

[Signature]
Managing Director

Certificate No.	219589
ISO Approval Date:	17 March 2020
18001 Approval Date:	18 September 2008
Reissued:	4 June 2026
Valid Until:	22 May 2029
Prior Cycle Exp Date:	22 May 2026
EAC Code:	17, 18

 **SSIP** SAFETY SCHEMES IN PROCUREMENT

The use of the UKAS Accreditation Mark indicates accreditation in respect of those activities covered by the accreditation certificate number 015 held by NQA. NQA is a trading name of NQA Certification Limited, Registration No. 05051758. Registered Office: Warwick House, Houghton Hall Park, Houghton Regis, Dunstable Bedfordshire LU5 5ZX, United Kingdom. This certificate is the property of NQA and must be returned on request.

Page 1 of 1

ISO 14001:2015 Environmental Management System Certificate

Certificate of Registration

nqa.

This is to certify that the Environmental Management System of:

BAC Corrosion Control Ltd
Stafford Park 11, Telford, Shropshire, TF3 3AY, United Kingdom

applicable to:

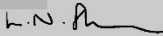
Design, Manufacture, Supply and Installation of Cathodic Protection Systems and Components, Power Control Systems and Pinbrazing Equipment. Provision of Cathodic Protection and Pinbrazing Services. Product Stockholder, Specialist Distributor and Supplier of Cathodic Protection and Pinbrazing Equipment.

Design, Development, Manufacture and Supply of Corrosion Monitoring, Chemical Injection and Material Testing Systems for use in the Oil, Gas, Petrochemical, Water Utility and Civil Engineering Industries

has been assessed and registered by NQA against the provisions of:

ISO 14001:2015

This registration is subject to the company maintaining an environmental management system, to the above standard, which will be monitored by NQA


Managing Director



Certificate No. 220377
ISO Approval Date: 8 October 2010
Reissued: 4 June 2026
Valid Until: 22 May 2029
Prior Cycle Exp Date: 22 May 2026
EAC Code: 17, 18

The use of the UKAS Accreditation Mark indicates accreditation in respect of those activities covered by the accreditation certificate number 015 held by NQA. NQA is a trading name of NQA Certification Limited, Registration No. 06351758. Registered Office: Warwick House, Houghton Hall Park, Houghton Regis, Dunstable Bedfordshire LU5 5ZX, United Kingdom. This certificate is the property of NQA and must be returned on request.

3.12 Certification



NACE Certificate of Corporate Membership



Institute of Corrosion Certificate



Achilles UVDB Certificate

3.13 Achilles/UDVB Certification



**UVDB**
Powered by Achilles

Certificate of Audit

This is to certify that

BAC Corrosion Control Ltd

has achieved the following standards through audit for Safety, Health, Environmental and Quality practices and procedures as a registered supplier on UVDB Verify Category B2 Audit - Category B2.

AchillesID: 00022486
Expiration Date: 20 April 2027

Module	Outcome
MSE - HEALTH & SAFETY AUDIT SCORE	99
MSE - ENVIRONMENTAL MANAGEMENT AUDIT SCORE	100
MSE - QUALITY AUDIT SCORE	100
MSE - SUSTAINABILITY AUDIT SCORE	100
SITE - HEALTH & SAFETY AUDIT SCORE	99
SITE - ENVIRONMENTAL AUDIT SCORE	100
SITE - QUALITY AUDIT SCORE	100
SITE - SUSTAINABILITY AUDIT SCORE	100


Craig Rodger
Interim Chief Executive Officer
Achilles



A vertical decorative element on the left side of the page, featuring a stylized map of Europe. The map is composed of numerous small, light-colored triangles, creating a low-poly or mosaic effect. It is set against a background of soft, muted green and blue washes, suggesting a landscape or sky. The entire graphic is contained within a thin black rectangular border.

Product and Service Code Summary

Supplier Name: BAC Corrosion Control Ltd

AchillesID: 00022486

1.10.14.0 Welding & Cutting Equipment

1.54.7.0 Track Welding Materials

2.9.4.0 Industrial Painting & Specialist Coating Services

3.3.6.0 Earthing Equipment

3.5.21.0 Transformers - Voltage

4.6.9.0 Cathodic Protection Consultancy

4.99.13.0 Anti Corrosion & Cathodic Protection Services

3.14 Employee Resumes

BAC aims to provide clients with the highest quality of expertise and service; as such personnel are all highly qualified and trained.

Detailed resumes of the BAC staff can be provided if needed.

3.15 Hazardous Area Certification

BAC Corrosion Control Ltd manufacture a wide range of hazardous area rated power supply, control and surge protection equipment including a range of transformer rectifiers which have been independently approved and certified for Zone 1 and 2 classification. All units manufactured by BAC are accredited by a notifying body and are certified to ATEX , UK Ex or IEC Ex classification standards.

- Features
- Approved for zones 1, 2, 21 & 22
- Both manual control and auto potential control
- Bespoke design to meet customer size requirements –
- Viewing window for ease of monitoring
- High quality paint finish
- Surge protection
- Audited systems with complete traceability
- Unit Testing

Prior to dispatch all units undergo rigorous testing.

- All TR units are built and tested to BS EN 60079 Explosive atmospheres and BS EN 61439 Low voltage switchgear and control gear assemblies
- Technical Datasheet available upon request
- Flexibility Offered
- Single or multi-channel channel units
- Choice of non-synchronous timer / - GPS synchronous timer
- Options for Remote Monitoring and Control
- Phase fail alarm option
- Over temperature alarm option
- Digital meters

Certification as shown on next page.




Quality Assurance Notification CML ATEXQ13639 Issue 1

1 Equipment or Protective Systems or Components intended for use in Potentially Explosive Atmospheres Directive 2014/54/EU

2 The scope of this notification extends to equipment, protective systems or components:

Oiled filled transformer rectifiers Protection methods: **Flameproof Ex d**
Oil Immersion Ex o
Increased Safety Ex e
Dust Ignition Ex t

All current certificates issued by CML B.V. within the above scope and other Notified Body certificates acknowledged by CML B.V.

3 Applicant **BAC Corrosion Control Limited**

4 Manufacturer **BAC Corrosion Control Limited**

5 Address **Stafford Park 11,
Telford, Shropshire,
TF3 3AY**

6 CML B.V. Koopvaardijweg 32-34, 4906 CV Oosterhout, The Netherlands, Notified Body Number 2776, for Annexes IV and VII in accordance with Article 17 of Directive 2014/54/EU of the European Parliament and of the Council, dated 29 February 2014, notifies the applicant that the manufacturer has a quality system that complies with Annex IV and Annex VII of the Directive.

7 This Notification is based upon audit report R17015A/00

8 This Notification may be withdrawn if the manufacturer does not satisfy the requirements of the Directive or surveillance.

9 This Notification is valid until the date shown below unless withdrawn. The results of periodical re-assessment form part of this Notification.

10 According to Article 16, 3 of Directive 2014/54/EU the CE mark shall be followed by the identification number 2776 to identify the Notified Body responsible for conducting the production control assessment.

11 Notification summary

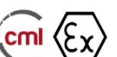
Initial issue	0	Issue date	10 Dec 2020
Current issue	1	Issue date	05 Jan 2024
		Expiry	03 Dec 2026



This Notification shall only be copied in its entirety and without change
Version: 6.0 Approval: Approved

1 of 1


 Andy C Smith
 Managing Director

UK Quality Assurance Notification CML 21UKQAN13184 Issue 2

1 Equipment or Protective Systems or Components intended for use in Potentially Explosive Atmospheres UK SI 2016 No. 1107 (as amended) – Schedule 3A, Part 2 and Part 5

2 The scope of this notification extends to equipment, protective systems or components:

Oiled filled transformer rectifiers Protection methods: **Flameproof ex d**
Oil Immersion Ex o
Increased Safety Ex e
Dust Ignition Ex t

All current certificates issued by Eurofins CML within the above scope and other Approved Body certificates acknowledged by Eurofins CML

3 Applicant **BAC Corrosion Control Limited**

4 Manufacturer **BAC Corrosion Control Limited**

5 Address **Stafford Park 11,
Telford, Shropshire,
TF3 3AY**

6 Eurofins E&E CML Limited, Newport Business Park, New Port Road, Ellesmere Port CH65 4LZ, UK, Approved Body Number 2503 in accordance with Regulation 42 of the Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016, UKSI 2016:1107 (as amended), notifies to the Applicant that the Manufacturer has a quality system which complies with Schedule 3A, Part 2 and Part 5 of the Regulations.

7 This Notification is based upon audit report R17015A/00

8 This Notification may be withdrawn if the manufacturer does not satisfy the requirements of the Regulation of UK Statutory Instruments or surveillance.

9 This Notification is valid until the date shown below unless withdrawn. The results of periodical re-assessment form part of this Notification.

10 According to Regulation 41, the UKCA mark shall be followed by the identification number 2503 to identify the Approved Body responsible for conducting the production control assessment.

11 Notification summary

Initial issue	0	Issue date	11 Jan 2021
Current issue	2	Issue date	17 Jul 2024
		Expiry	03 Dec 2026



This Notification shall only be copied in its entirety and without change
Version: 2.0 Approval: Approved

1 of 1


 Andy C Smith
 Managing Director



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/CML/QAR20.0026/03	Page 1 of 1
QAR Free Ref. No.:	R18590A/00	Status: Issued
Details of change:	Surveillance audit	Date of issue: 2025-06-16
Location(s) audited:	BAC Corrosion Control Limited Stafford Park 11 Telford Shropshire TF3 3AY United Kingdom	Valid until: 2026-12-03 Audit date: 2025-05-12
Issuing ExCB:	CML - Eurofins E&E CML Limited	
Manufacturer:	BAC Corrosion Control Limited Stafford Park 11 Telford Shropshire TF3 3AY	
Location of Manufacturer:	United Kingdom	
Product information:	Oil filled transformer rectifiers	
Type of protection:	Ex d Ex o Ex e Ex t	
Related QARs:	GB/CML/QAR20.0026/00 GB/CML/QAR20.0026/01 GB/CML/QAR20.0026/02	
Related Certificates (manual insertion):		
Related Certificates (automatic linking):		
Related Certificates for previous versions:		
IECEx CML 20.0061X issue: 0 IECEx CML 20.0061X issue: 1		
Comments:		

4. FINANCIAL

4.1 Financial Reports

Annual abbreviated audited accounts can be requested if needed

4.2 Trade References

- | | |
|--|--|
| 1) Premier Cables Ltd
Unit 11,
Humphrys Road,
Woodside Industrial Estate,
Dunstable,
Bedfordshire,
LU5 4TP
Telephone: 01582 665070
Fax: 01582 665060
Monthly Turnover approx. £10,000
10 years + | 2) Specialised Wiring Accessories
Abbey Mills
Charfield Road
Kingswood
Wotton-under-Edge
Gloucestershire
GL12 8RL
Telephone: 01453 844333
Fax: 01453 842224
Monthly Turnover approx. £7,500
10 years + |
|--|--|

5. COMPANY CAPABILITY

5.1 Market Areas

BAC's Engineering and Material supply services have been successfully utilised across a wide range of industries and particularly in the following sectors:-

- **Pipelines**
 - High Pressure Oil & Gas
 - Water, Main Feeder & Distribution
 - Fuel Products
 - District Heating & Steam
- **Marine**
 - Floating Dolphins/Pontoons
 - Jetties, Piers and Offshore Structures
 - High Speed Water Jet Powered Craft
 - Pleasure Boats
- **Power Stations**
 - Screening Areas
 - Intake Pumps and Outlet Pipe work
 - Condenser Water Boxes
- **Industrial**
 - Bulk Storage Tanks and Fuel Supply facilities
 - Gas Production - Treatment and Liquefaction
 - Oil Production Facilities – Injection and Oil Well Casings
 - Refineries & Petro-Chemical Complexes
 - Pressure Vessels
- **Steel in Concrete**
 - Bridge Decks
 - Car Parks
 - Steel Framed Buildings
 - Water Intake Structures
 - Foundations
- **Railways – (Bright Bond)**
 - Intercity Railways
 - City, Metro/tram systems and Underground Railways

Size of Contract

The resources of BAC and the parent company Granitor combine to enable the largest projects to be undertaken, as well as small, highly specialised contracts. Full financial resources are documented in the Group's Annual Reports Accounts and Interim Statements.

5.2 Operational Divisions Projects and Manpower Services

BAC provides clients with a complete engineering and technical service, undertaking audits, surveys, technical specifications and designs corrosion prevention systems, as well as manufacturing, installation and supervision of equipment during fabrication and construction.

BAC provides any one, or all of the following services for all corrosion prevention/control systems:-

- Consultancy
- Initial Feasibility and Surveys
- Design
- Specifications, Procedures, Method Statements and Drawings
- Procurement and Supply
- Installation and Installation Supervision
- Commissioning and Maintenance
- Training
- Seminars

BAC Products

BAC maintains a comprehensive manufacturing facility in its modern United Kingdom based headquarters. A wide range of products are stocked and manufactured at this location. Catalogues and brochures of all product ranges are available upon request or directly from www.bacgroup.com.

BAC's product range is constantly updated in keeping with technical developments and customer requirements.

BAC's extensive Products Catalogue Index is listed below:

1.0 Cathodic Protection Materials & Consumables
1.1 Magnesium Anodes
1.2 Zinc Anodes
1.3 Aluminium Anodes
1.4 Silicon Iron & Graphite Anodes
1.5 Mixed Metal Oxide Anodes
1.6 Transformer Rectifier Equipment
1.7 Carbonaceous Earth Contact Backfill
1.8 Cathodic Protection Cable & Accessories - Splice Kits
1.9 Test Facilities, Marker Posts And Accessories
2.0 Pipeline Isolation Devices & Accessories
2.1 Pipeline Insulation Flange Kits
2.2 Pipeline Isolation Joints
2.3 Explosion Proof Spark Gap
2.4 Earthing Electrodes
2.5 Casing Insulators & End Seals
2.6 Pipeline Link Seals
3.0 Test Survey & Location Equipment
3.1 Close Interval Potential Survey Equipment & DCVG Equipment
3.2 Insulating Flange Tester
3.3 Soil Resistivity Meters & Accessories
3.4 Pipeline Location & Pearson Survey Equipment
3.5 Reference Electrodes
3.6 Holiday Detector Equipment
4.0 Coatings
4.1 Handy Caps
4.2 Isozin Zinc Tape
5.0 Pin Brazing
5.1 Easybond, BB2, Easybond Reach System (EBRS), Consumables & Spares
6.0 Steel in Concrete
6.1 LPR Ladder Probes
6.2 Retrofit LPR Probes
6.3 LPR Corrosion Rate Meter
6.4 Portable LPR Probe Set
6.5 ZRA Roll Anodes
6.6 GSC Super Anode
6.7 MMO Discrete Anodes
6.8 MMO Mesh Anode

6.9 MMO Mesh Ribbon Anode

RCSL Products

BAC/RCSL maintains a comprehensive manufacturing facility in its modern United Kingdom based headquarters. A wide range of products are stocked and manufactured at this location. Catalogues and brochures of all product ranges are available upon request or directly from www.rcslgroup.com.

RCSL's product range is constantly updated in keeping with technical developments and customer requirements.

RCSL's extensive Products Catalogue Index is listed below:

1.0 Corrosion Monitoring
1.1 Electrical Resistance Probes & Accessories
1.2 Linear Polarisation Resistance Probes & Accessories
1.3 MS Instrumentation
1.4 Weight Loss Coupons
1.5 Miscellaneous
1.6 Access Fittings
1.7 Chemical Injection

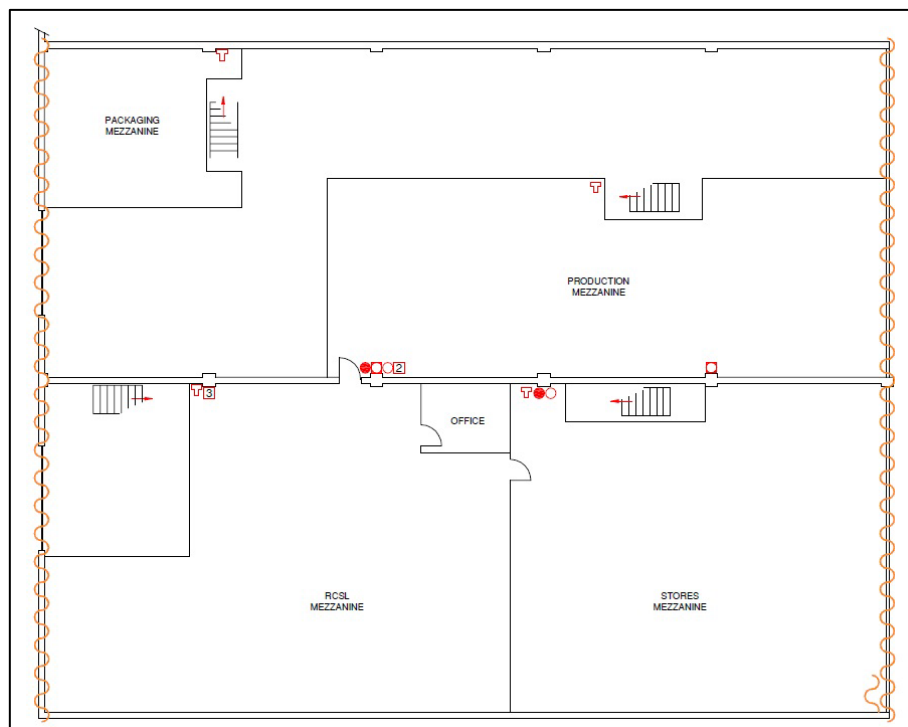
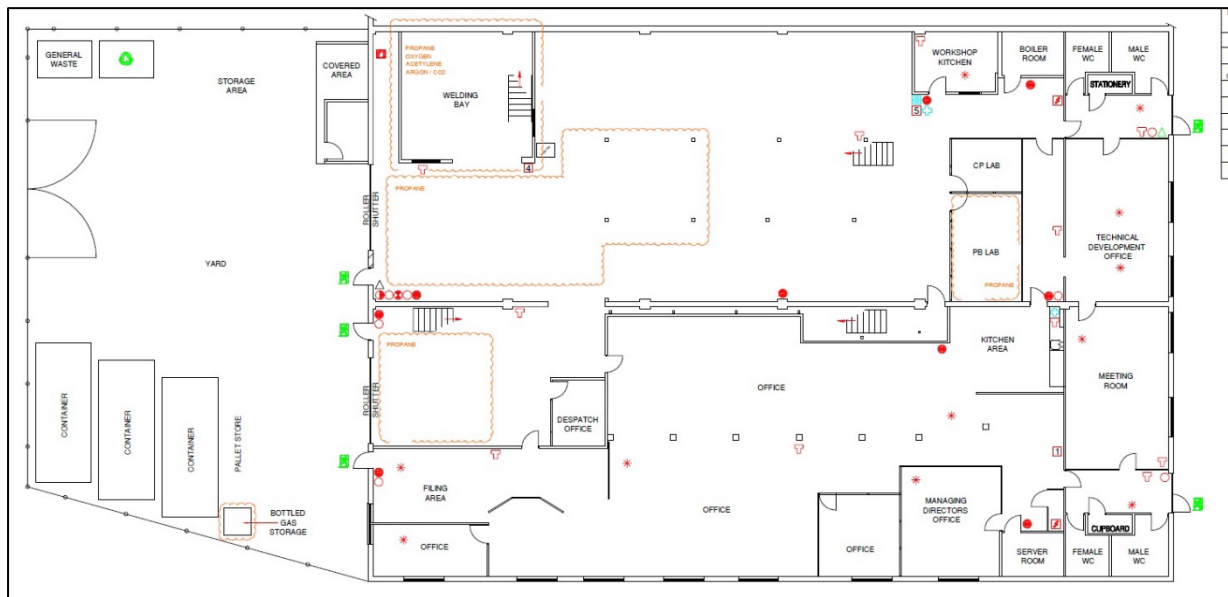
5.3 Office Facilities & Capabilities

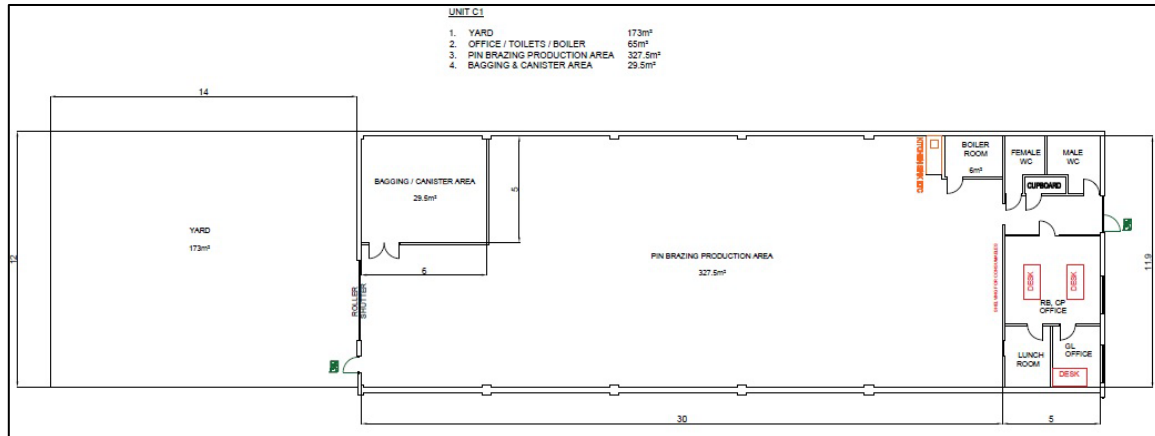
BAC's head office in Telford has a fully up to date IT system with a full Windows based network, Email:system, Website: hosting (www.bacgroup.com) and running Microsoft Office 365 suite of programs. Our drawing office is currently running Solidworks 2013 and Autocad 2013.

BAC will continue to invest in infrastructure, manufacturing, distribution, customer service, new products and engineering services to meet the needs of the industries that we serve.

The office space is in the region of 370.5m², layout below of premises including workshop and storage.

5.4 Workshop Facilities & Capabilities





The workshop facilities house automatic machinery used in the manufacture and production process of some of the BAC product range. Power press machines and an integrated compressed air system contribute in producing all products to ISO 9001:2008 standards. In the future, it is hoped that the manufacturing premises will develop into an independent facility with the needed control to ensure on time deliveries. The workshop and despatch area is 533m².

BAC facilities meet all necessary standards regarding Health & Safety, with a company accident book, accident recording and near miss recording procedure in place to protect the employees.

All machines in the workshop are maintained according to the manufacturer's specifications, and where possible, are maintained by the manufacturer themselves.

Installed Equipment in BAC's plant

- 1 ALT 25 ton rated power press
- 1 ALT 40 ton rated power press
- 1 EMI-MEC Autosprint
- 6 EMI-MEC Microsprint
- 1 Milling machine
- 2 Standard lathes
- 1 Guyson washing machine (Industrial)
- 1 Airtower (Air compressor)
- 1 Hydrotest rig
- Bespoke Pin Manufacturing equipment

5.5 Storage Facilities & Capabilities

BAC has storage and archiving facilities covering in the region of 351m². This space is used as a store for archived documentation and stock storage.

5.6 Outside Yard Area

Additional storage and work areas cover 328m².

5.7 Suppliers to BAC

BAC selects suppliers by filtering possible companies through the ISO 9001 Quality Systems using probing questionnaires, references and supplier audits as necessary. All records of these filtering methods are kept for future use.

Responsible Sourcing Policy

BAC Corrosion Control Limited (including RCSL) (BAC) specialises in the following

BAC Corrosion Control Limited (including RCSL) (BAC) specialises in the following activities:

- Design, Manufacture and Supply of Cathodic Protection Systems, Components and Pin Brazing equipment.
- Provision of Cathodic Protection and Pin Brazing Services. Product Stockholder, specialist Distributor.
- Supplier of Cathodic Protection and Pin Brazing Equipment.
- Design, Development, Manufacture and Supply of Corrosion Monitoring, Chemical Injection and Material Testing Systems for the use in the Oil, Gas, Petrochemical, Water Utility and Civil Engineering Industries.

BAC Corrosion Control Limited recognises the need to provide confidence to its customers, employees and other interested parties that materials used in manufacturing, installation, transportation and other services associated within the business are responsibly sourced and that the business is operated in a sustainable and ethical manner. The BAC - Integrated Management System (IMS) meets the requirements described in BES 6001:2009 - Framework Standard for the Responsible Sourcing of Construction Products.

These requirements are fulfilled as follows:

- BAC will comply with the principles of BS EN ISO 9001:2015 - Quality Management System, BS EN 14001:2015 - Environmental Management, BS ISO 45001:2018 - Occupational Health & Safety Management Systems and any other relevant standards or documents which augment these including the adherence to Statutory and Regulatory requirements.
- BAC will reduce greenhouse gas emissions associated with its business, as described in the IMS Environmental and Energy Policies as a strategic business objective, in order to minimise their contribution to global warming. BAC will maintain metrics for measuring and reducing greenhouse gas emissions relating to manufacturing activities, products, installation, transportation and other services. The company will also maintain metrics to

measure and reduce energy and mains water consumption, raw material usage and waste generation so as to minimise their associated environmental impacts.

- BAC will be responsible stewards of sites occupied in operating its business.
- BAC will supply life cycle assessment data for its products as and when required.
- BAC will operate a suitable supply chain management system within the IMS. Where possible as an organisation we will work with local suppliers to create value and contribute to the local economy.
- BAC will operate an ethical business and support the principles of Equal Opportunity in employment and in the provision of its services. The company recognises the importance of developing a skilled and competent workforce.
- BAC will engage with the local community on business matters and by providing employment opportunities. We will also engage with trade associations, government bodies, industry committees and other parties to deliver a sustainable built environment in a manner that is profitable, ethical and operates within pre-determined environmental limits.

The Managing Director has given the purchasing officer/s full authority to carry out the purchasing functions in line with the Company authority levels latest revision of document number BAC-09-QD-057 and the associated Midroc policies.

6. COMPANY EXPERIENCE

6.1 BAC Engineering Experience

Projects have been undertaken and successfully completed by BAC's engineering department since 1999, involving the following services:

- Consultancy
- Initial Feasibility and Surveys
- Design
- Specifications
- Procedures
- Method Statements and Drawings
- Procurement and Supply
- Installation and Installation Supervision
- Commissioning and Maintenance
- Training and Materials/ Products Supply

6.2 BAC Experience

A small selection of major projects and supply contracts undertaken in the last 5 years are listed as follows , a more comprehensive list is available on request:

Year	Client	Project/Supply	Country	Market
2025	INEOS	INEOS One Project	Belgium	Plant
2025	KAR	Domestic Gas Pipeline Kormorchemchamal	Iraq	Pipeline
2024	Irish Water	Ringsend Water Treatment Plant	Ireland	Plant
2024	ABP	Newport Jetty CP	UK	Marine
2023	Saipem	NLNG 7	Nigeria	Plant
2022	ENI	Zubair Water Lines Network	Iraq	Pipelines
2021	Renco SpA	Everdrup Compressor Station	Denmark	Plant
2020	Petrojet	36 Crude Oil and Water Storage Tanks	Egypt	Plant
2020	G.E.	Datan Power Plant	Taiwan	Power
2020	Tengizchevroil	Hazardous Area TR Units	Kazakhstan	Plant
2020	Yorkshire Water	CP Rehabilitation	UK	Pipelines
2019	Tunn3l	Copenhagen Metro	Denmark	Steel In Concrete
2019	WEC	Columbo Airport Expansion	Sri Lanka	Pipelines
2019	Promanec	AGOCO Pipelines	Libya	Pipelines
2018	Renco-Terna JV	TAP Project	Greece / Italy / Albania	Pipelines
2018	Exxon Mobile	West Qurna 1 Project	Iraq	Steel in Concrete
2018	Powertronics Energy Systems	Fatima Fertilizer Project	Pakistan	Industrial
2017	GAP Insaat	Turkmenbashi International Seaport / Design & Supply	Turkmenistan	Marine
2017	Tengizchevroil	Future Growth Project / Materials Supply	Kazakhstan	Pipelines
2016	Saipem	SSGAS Project / Materials Supply	Nigeria	Plant
2016	Bechtel	West Nile Delta / Materials Supply	Egypt	Plant
2016	Kortek	TANAP / Materials Supply	Turkey	Pipelines
2015	TEGI	Basra to Abadan Pipeline / Materials Supply	Iraq	Pipelines
2015	CPECC	Exxon Tank Project / Design and Materials	Iraq	Tanks

6.3 RCSL Experience

Year	Client	Project/Supply	Country	Market
2025	Nexalis	Meleiha Phase II – New Gas Treatment Plant (EPF)	Egypt	Pipelines
2025	Qatar Energy	EPIC For Wellhead Platforms	Qatar	Pipelines
2024	Rotary Eng	Messaied Industrial City	Qatar	Pipelines
2024	Qatar Energy	CO2 Project	Qatar	Pipelines
2023	Nexalis	Jurassic Production Facility	Kuwait	Pipelines
2022	Groupement Berkine	Supply of fittings and probes	Algeria	Pipelines
2021	Black Cat	Dukhan Fields	Qatar	Pipelines
2020	Archirodon	Al Dabbiya Thamama Fields	UAE	Pipelines
2020	Dragon Oil	LAM and ZHDANOV Fields	Turkmenistan	Pipelines
2019	Dopet	New Khuff Gas Wells	Qatar	Pipelines
2019	Consolidated Contractors	Chemical Injection Assemblies	UAE	Pipelines
2018	Groupement Berkine	Supply of ER Probes and Data Loggers	Algeria	Pipelines
2017	DNO	Tawke Asset Integrity	Iraq	Pipelines
2017	Saudi Aramco	Supply of Access Fittings	Saudi Arabia	Pipelines
2016	Fortune Energy	Access fittings / Plugs / Covers	Saudi Arabia	Pipelines
2016	Rosneft	Supply of Coupons	Vietnam	Pipelines