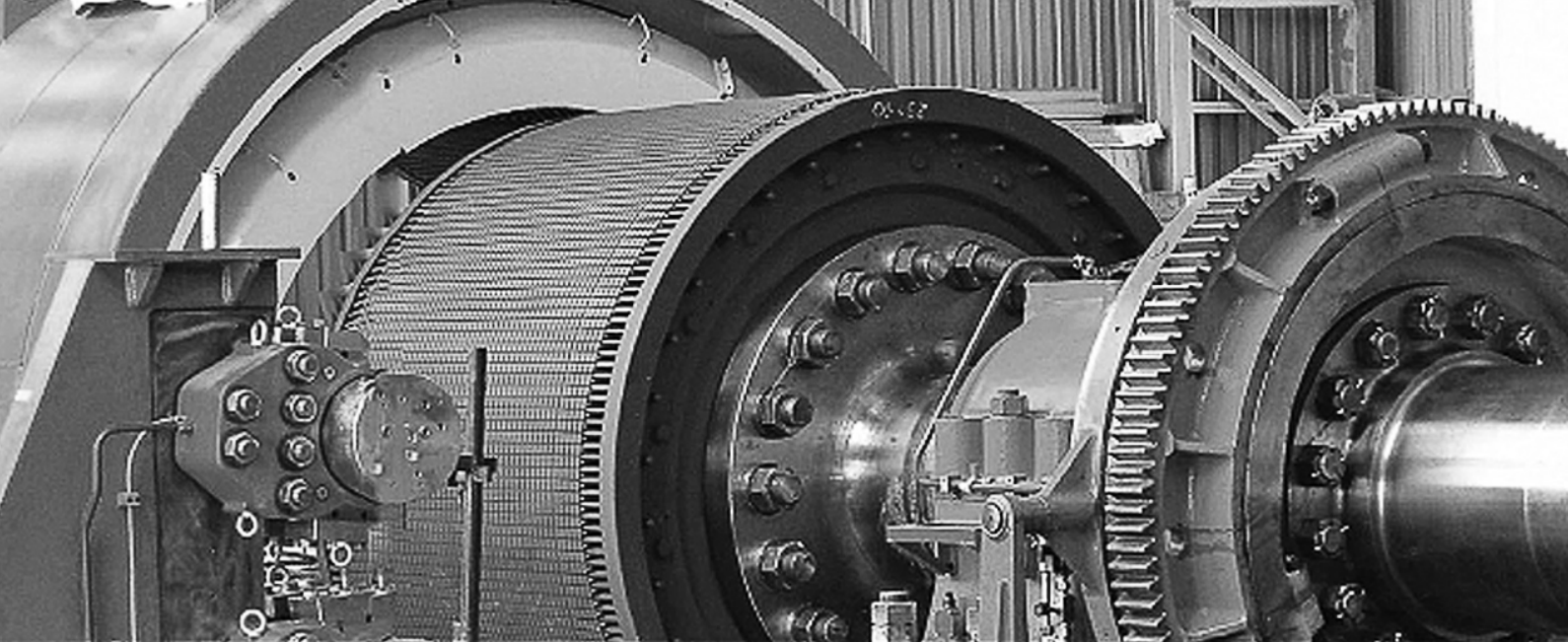


ACTOM INDUSTRY

ENGINEERING PROJECTS & CONTRACTS CORPORATE PROFILE



ACTOM, offering a winning and balanced combination of manufacturing, service, repairs, maintenance, projects and distribution of electro-mechanical equipment through its 33 outlets throughout Sub-Saharan Africa.

ENGINEERING PROJECTS & CONTRACTS
A division of ACTOM (Pty) Ltd

ACTOM

Group History

ACTOM (Pty) Ltd is a level 1 B-BBEE Contributor with 59.65% Black Ownership and 35.63% Black Women Ownership. It is the largest manufacturer, solution provider, repairer, maintainer and distributor of electro-mechanical equipment in Africa, offering a winning and balanced combination of manufacturing, service, repairs, maintenance, projects and distribution through its 33 outlets throughout Sub-Saharan Africa.

ACTOM is also a major local supplier of electrical equipment, services and balance of plant to the renewable energy projects.

It also holds numerous technology, distribution and value added reseller agreements with various partners, both locally and internationally.

Group Structure

POWER: JOHNTHOMPSON



- New Industrial Fire Tube and Water Tube boilers
- New Emission Control systems
- Retrofit, upgrade, maintenance and repair of Utility and Industrial boilers and Emission Control systems
- Heavy manufacturing and fabrication
- Turnkey boiler and sale of steam projects
- Air Pollution Control
- HVAC Systems

ENGINEERING PROJECTS & CONTRACTS



- Industry
- Contracting
- Power Systems
- Transport / Signalling
- ARNOT Vibration Solutions
- ACTOM Energy
- LHM Coastal

HIGH VOLTAGE EQUIPMENT



- 11kV - 800kV Circuit Breakers
- 66kV - 800kV GIS
- 22kV - 800kV Disconnectors
- 6.6kV - 132kV Instrument Transformers
- 6.6kV - 800kV Surge Arresters
- 11kV - 800kV Insulators
- Isolated Phase Busbars
- Site installations & services

MEDIUM VOLTAGE SWITCHGEAR



- AIS, GIS and SIS switchgear
- Extensible and non-extensible oil- and gas-insulated switch, switch-fuse and circuit breaker combinations
- Minisubs and bulk metering units
- Locally manufactured 12kV vacuum interrupters
- Containerised substations and skids
- Repair, installation, retrofitting and maintenance of electrical networks (After Sales & WPI Power Solutions)
- Compact substations for renewable energy applications
- Current and voltage transformers

POWER TRANSFORMERS



- Ratings up to 315MVA
- All voltages up to 275kV
- Oil immersed with ONAN/ONAF and ODAF cooling
- On-load tap changing
- Site erection & commissioning

DISTRIBUTION TRANSFORMERS



- 16kVA up to 5MVA
- Pole and platform mounted transformers
- Single, dual and three phase transformers
- NECNER Auxiliary transformers
- VSD applications
- Amorphous core lowloss transformers
- Renewable applications

LH MARTINUSSEN



- Service and specialised manufacture of:
 - transformers up to 250MVA
 - MV and LV motors for all applications
 - fans for power, mining and industrial markets
- 24/7 site services and condition monitoring
- Transformer oil supply, testing and regeneration

REID & MITCHELL



- Reid and Mitchell maintain, service, repair and manufacture electrical rotating equipment and components for dragline, off-highway truck and traction applications
- Electrical Machines locally manufacture MV motors, and supply motors from 0.25kW to 18MW and 230V to 15kV
- Namibia - EPN supply electrical products ; NAR repair electrical machines, hydraulics, boilers, transformers and switchgear.

MARTINUSSEN & COUTTS



- Provides 24/7 repairs & maintenance, customised manufacture & design and on-site engineering services for all electrical and mechanical rotating machines
- Generators & turbines, all AC & DC, flameproof and traction motors, compressors, fans, blowers, pumps, gearboxes, centrifuges and turbo-machinery

ACTOM TURBO MACHINES



- Repairs to all rotating & turbo-machinery:
- Turbines, Compressors, Gearbox, Fans & auxiliaries
 - Shop and site work, mechanical repair & installations
 - CNC machining, general machining & fabrication

METALPLUS



- Submerged Arc Micro welding
- Laser welding
- Precision machining and grinding, large shaft manufacturing, shaft repair for electrical motors, generators, turbines, compressors, fans, pumps, outliners, centrifuges and gearboxes
- Casing welding and stitching
- Crank shaft grinding and repair

ELECTRICAL EQUIPMENT



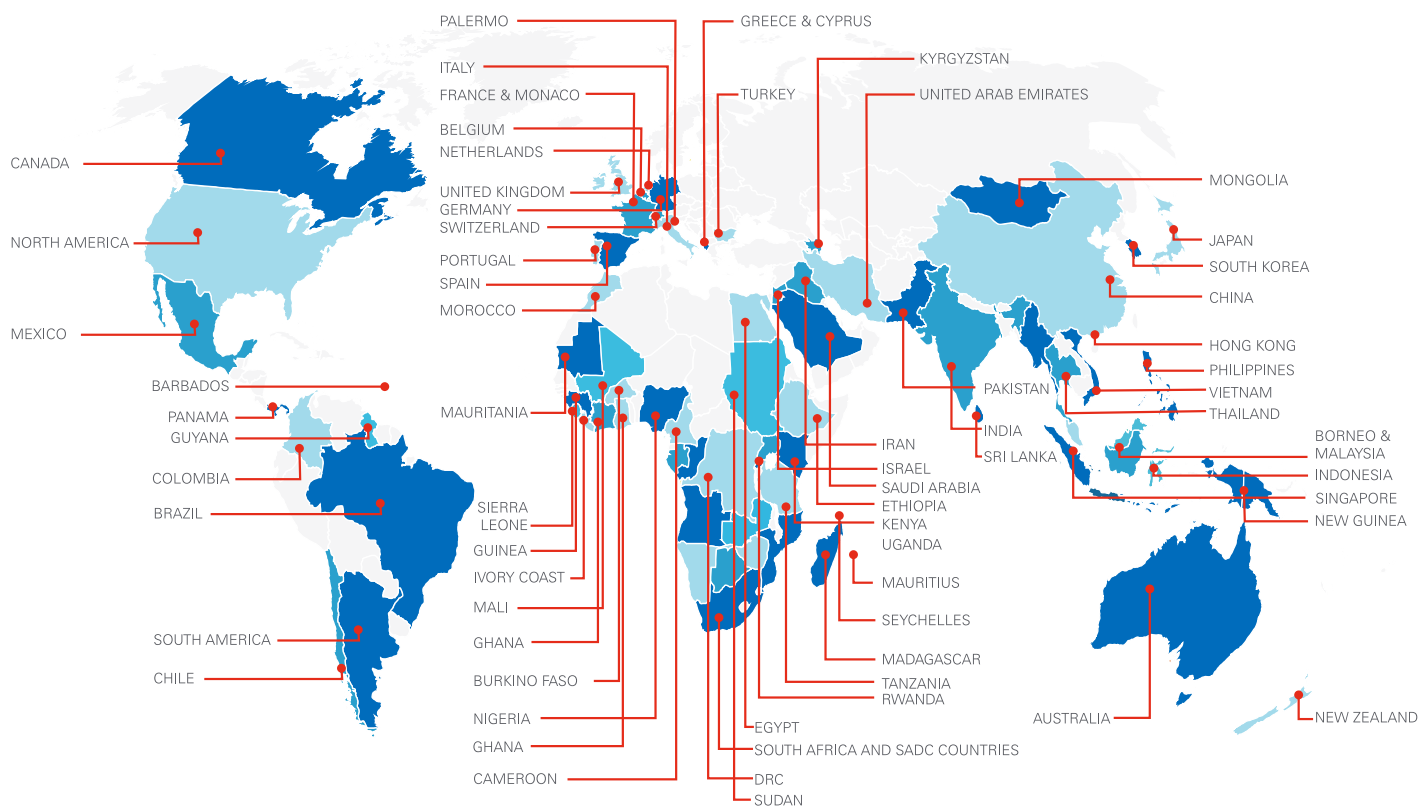
- Stockist of Group product in 12 branches
- Power cables, accessories and line equipment
- Street and floodlighting
- Lamps, LED and general lighting
- Heating elements & controls
- Solar water heating solutions
- Heating and ventilation
- Minisubs and transformers

ACTOM SMART TECHNOLOGIES



- Credit, Prepayment and SMART Metering solutions
- Protection & Substation Automation and Energy Management Systems
- Mini-APPS training courses
- Static Power
- Alkaline Batteries
- Industrial Uninterruptible Power Supply (UPS) from 10kVA

Global Footprint



Management Team



Andries Mthethwa
Chairman



Mervyn Naidoo
Group CEO



Sybrand Nel
EPC Divisional CEO



Janna Kapp
ACTOM Industry General Manager

ACTOM Industry Overview

ACTOM Industry is the ACTOM group's Mine Winder Hoist Expert with modern power electronic drive, control and switchgear technology, providing turnkey solutions worldwide for most specialised industrial rotating drive and power applications in mining, metals, paper and process industries.

Our business has enhanced the consolidated technologies and

expertise of Metropolitan Vickers, BTH, English Electric, AEI, GEC, GEC Alsthom, Cegelec and AEG, the founding companies of the Group, and remain amongst the world leaders in Mining and Metal industries.

Applications for our systems, ranging from basic standard drives to sophisticated custom-built AC and DC variable speed control, can

be found in mine winder hoists, mills, pumps, fans, compressors and process plants across a broad spectrum of industry. We manage projects from design to commissioning, inspect and maintain, provide emergency support, do repairs and provide various condition assessment services.



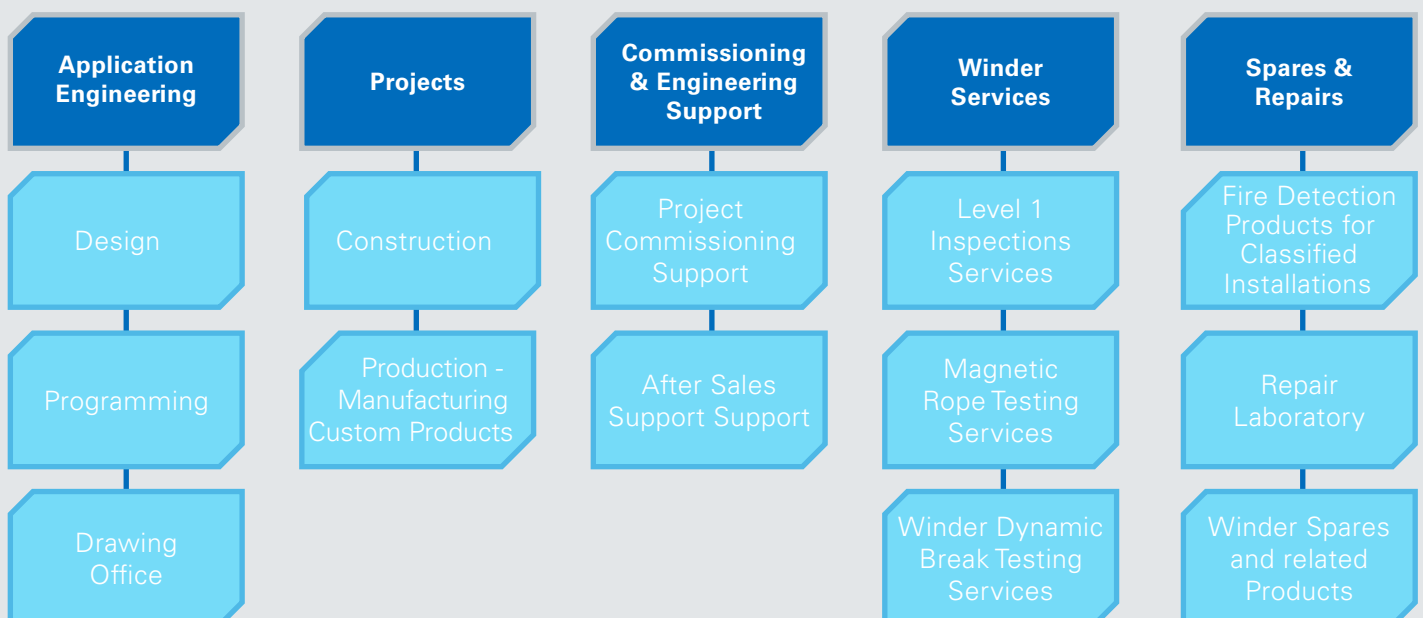
ACTOM Industry – Structure

ACTOM Industry employ a team of qualified and experienced Sales Engineers, Application Design Engineers, Project Managers, Construction Staff, Commissioning and Engineering Support Staff, Winder and Rope Inspectors, Electronics & Mechanic Repair

Technicians, Specialised Fire Detection Systems Technicians and Sale Representatives taking care of our customer need.

We have full in-house capability deliver turn key Drive, Control and associated Power and Switchgear

projects. We perform full or partial upgrades, assist with legacy motor refurbishment as well as switchgear replacement. Our products and installations are backed with maintenance, condition assessment inspection, breakdown support, repairs and spares.



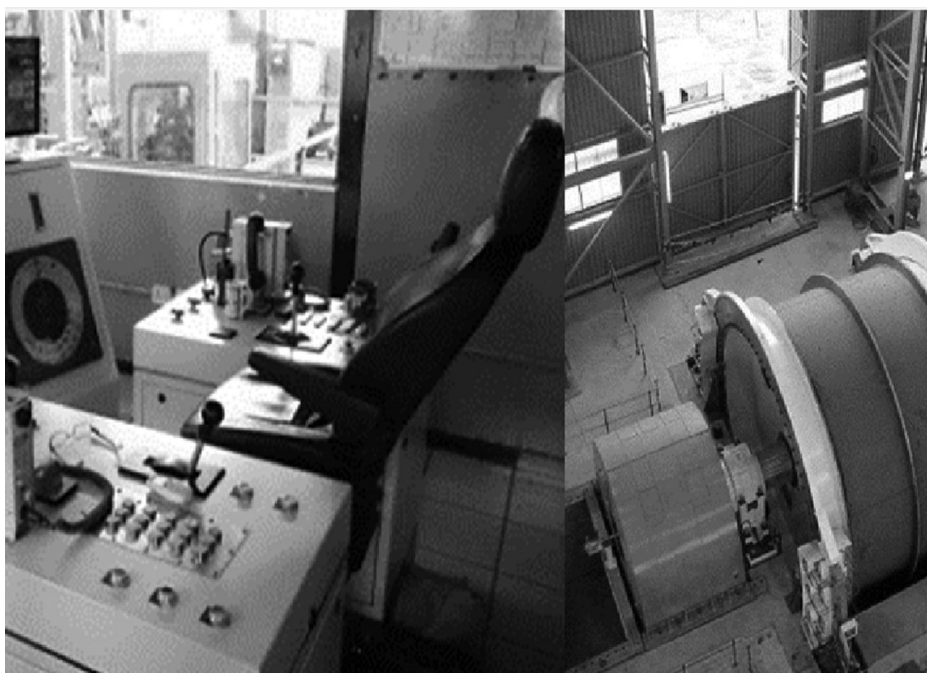
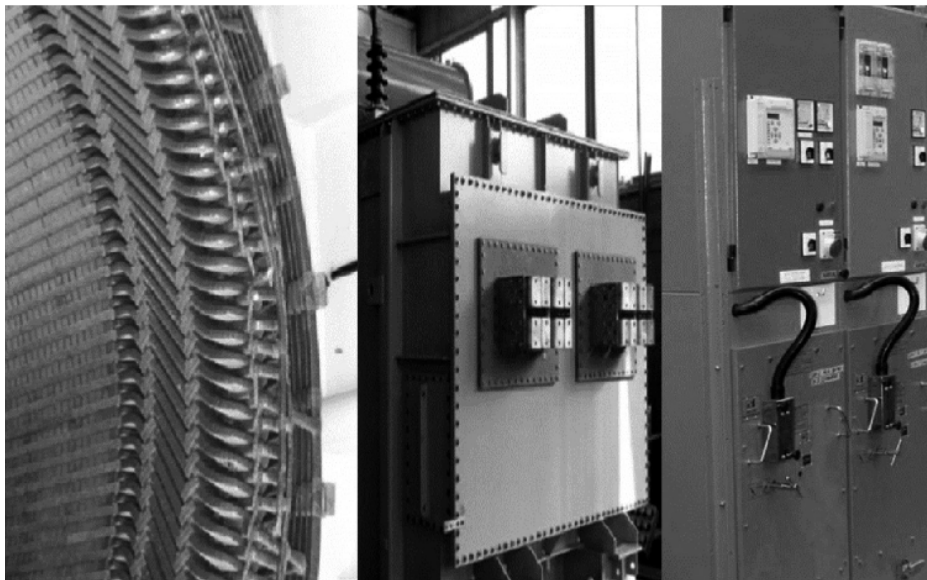
Products & Services

ACTOM Industry's product portfolio includes a full range of medium voltage switchgear, low voltage power distribution switchgear, motor control centres, transformers, drives, DC circuit breakers, motors, encoders, controls and diagnostic software packages for all AC and DC drive applications.

We have the complete local in-house capability to calculate duties, design, manufacture, install,

commission, project manage and render proactive maintenance and emergency support for our present installed base across the African continent.

Our experienced application engineers will advise on a selection of the most techno-economically suitable products and solutions for each unique application.



We offer:

- Winder Hoist Expertise
- Switchgear, DC Circuit Breakers and MCCs
- Protection
- Transformers
- AC/DC Drives
- PLC/IPC controls
- HMI/CADA/Data logging
- Instrumentation
- Motors and MG-Sets
- Technology partnership with leading brand manufacturers
- Products to IEC and SANS specification
- Proven products and systems
- Access to our founding group Legacy equipment OEM data
- Customisation to client needs
- Turnkey Projects
- Maintenance and inspections
- Repairs
- Breakdown support
- Spares and components

Switchgear & DCCB

Medium and low voltage switchgear as well as DCCB (DC circuit breakers) compliant with the latest IEC and SANS standards and customised to client specific requirements, can be provided as

part of new drive installations or as replacement during partial switchgear upgrade and replacement projects.

Our engineers will take responsibility for FAT & SAT (Factory and Site Acceptance Test) to prove the integrity and correct functioning of the power circuit, controls and protection. We also offer MV cable jointing and termination, protection and grading as well as substation automation services on switchgear projects.



We offer:

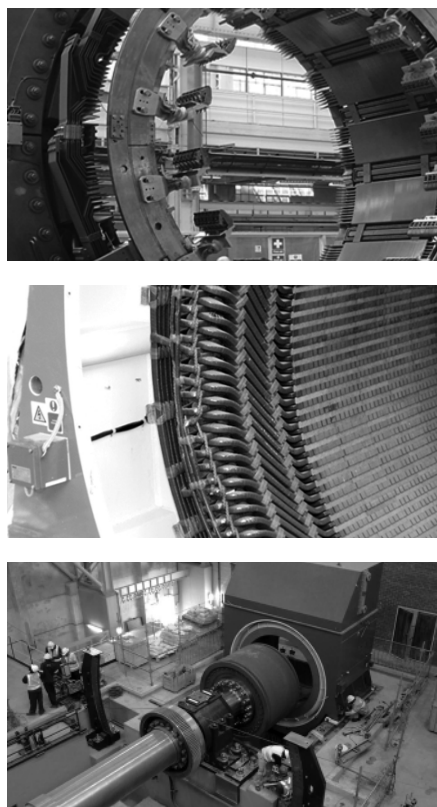
- MV Switchgear
- LV Switchgear
- Motor Control Centres
- DC Circuit Breakers
- Protection upgrade
- Substation automation
- Products to IEC and SANS specification
- Customisation to client needs
- Factory and Site acceptance
- MV cable jointing / termination
- Turnkey Switchgear projects

Motors & MG Sets

Selection, supply and installation of suitable AC or DC motors can be offered to operate in conjunction with our drives and controls.

ACTOM Industry can offer both standard and custom-built replacement motors and generators as well as repairs, refurbishment, insulation upgrade or replacement parts for most legacy motors and generators manufactured by the founding companies of the Group.

We also offer condition assessment support for these machines..



We offer:

- New AC/DC Motors
- Replicate replacement for Legacy Rotating Machines
- Partial or Full Refurbishment and Insulation upgrade on Legacy Rotating Machines
- Installation of Rotating Machines
- Inspection and Testing Services
- Replacement parts for Legacy Rotating Machines
- Parts Manufactured by OEM

Drives & Controls

ACTOM Industry's drives and control solutions were developed and refined over many years to serve each unique application. Our engineers will advise on a selection of the most techno-economically suitable AC or DC drive and control solution for your application.

While we strive to extend the support and repair of our previous generation drive and control products, we specialise in partial upgrade options for seamless changeover from analogue to digital and from MG-Sets to power electronic drives. Depending on your equipment condition, we are also able to retain previous generation converters and MGsets to be operated with our latest technology. Design of our advanced Winder Control Systems, Regulator Controllers, Converters, Firing

Circuits, Safety Circuit, Brake Control, ESDP (Electronic Speed Distance Protection) and associated circuitry are customised to interface with your system.

Our products and installations are fully backed by local emergency support in South Africa and equipped with connectivity for remote support by our engineers.



Fire Detection Services

Fire detection systems in mines are required to operate safely without incident or nuisance alarms in explosive atmospheres created by coal dust, methane and diesel fumes. Our fire detection products, certified to SANS 1515, are primarily used in mines for the

early detection of fire to prevent the traumatic loss of lives and the very costly loss of production and equipment caused by mine fires and explosions. We have a team dedicated to the manufacture, sale and repair of various fire detection products.



We offer:

- Winder Hoist Expertise
- AC/DC Drives
- PLC/IPC Controls
- HMI/SCADA/Data logging instrumentation
- Advise on most techno-economical solutions
- Customisation to client needs
- Specialise in partial upgrade options
- Analogue to digital
- MG-Set drives & control
- Integrate with previous generation converters
- Technology partnership with leading brand manufacturers
- Equipped with connectivity for remote support
- Local emergency support in SA

We offer:

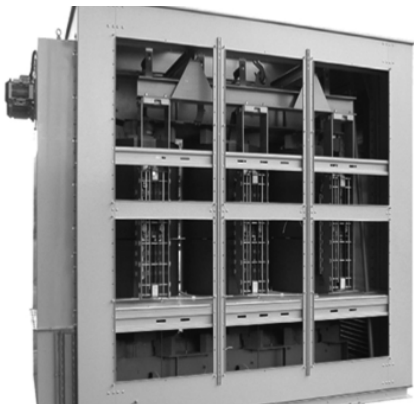
- Systems for use in Explosive Atmospheres (SANS1515)
- Particle smoke detectors
- Carbon monoxide detectors
- Air flow sensors
- Methane detectors
- Repairs
- Discard radio active waste
- On-site support

Transformers

We offer "Oil immersed" and "Cast Resin" (Dry type) transformers, built and selected to suit each unique application and fully compliant with the latest IEC and SANS standards. Our team will select, supply and install suitably matched medium voltage and low voltage transformers for distribution and electronic drive applications. Each transformer is guaranteed to handle

the arduous environmental and power conditions in remote mining and industrial locations.

Replacement "Cast Resin" coils and transformer components can be provided as strategic spares and in the unlikely event of a failure, we can assist with emergency repairs and coil replacement at our or customer sites.



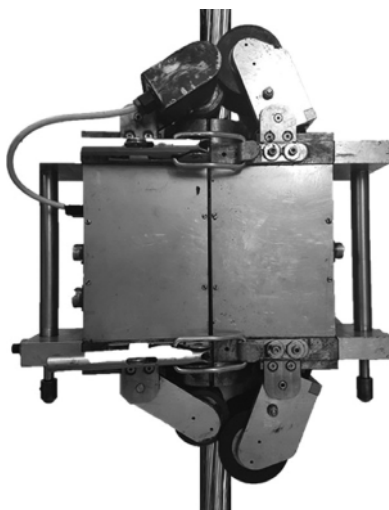
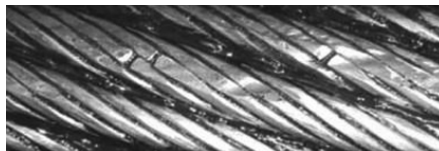
We offer:

- MV & LV Transformers
- Distribution Transformers
- Specialised Transformers for drive application
- Oil or dry type transformers
- Supply only or turnkey projects
- Proven products/brands
- Replacement coils manufactured by OEM
- On-site repairs

Winder Services

In addition to our engineering project services, a dedicated Winder Inspection Department undertakes regular independent, pre-planned technical audits and testing of all mechanical and electrical devices on many winder installations in Southern Africa, with particular emphasis on verifying safe and correct operation, physical condition and spares backing for the equipment.

ACTOM Industry is fully equipped to perform **"Level 1" Technical Audits, Dynamic Brake Tests and Magnetic Rope Tests** on all designs and makes of Winders, Hoists, Winches, Chairlifts and related Equipment.



We offer:

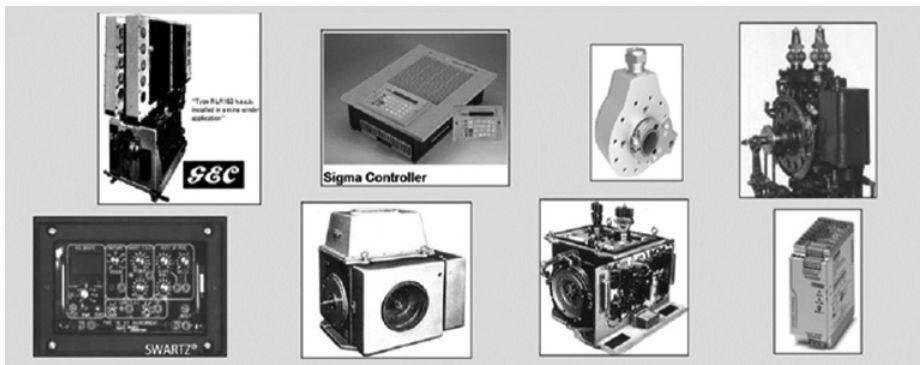
- Planned and unplanned safety inspections on :
 - Winders
 - Hoists
 - Winches
 - Chairlifts
- Winder audits
- Level 1 technical audits
- Dynamic brake testing
- Magnetic rope testing
- Test on all designs

Spares & Repairs

ACTOM Industry strives to extend equipment life of our previous generation drive, control and associated products through our in-house support and repair facility.

Our Spares Department provides After-Sales Service and Spares including service exchange/

components. This is backed by a comprehensive library of instruction manuals and drawings of all previously supplied equipment.



Customer Base

- Anglo American Platinum
- Arcelor Mittal
- Columbus Stainless
- GE Power Conversion
- Goldfields
- Ivanhoe
- Royal Bafokeng Platinum
- Sibanye PGM Operations
- Anglo Gold Ashanti
- Bakubung Minerals
- Glencore
- Impala Platinum
- Harmony Gold
- Northam Platinum
- Sibanye Gold
- Siyanda Resources

We offer:

- DC circuit breaker service and repairs
- Controller circuit board diagnostics and repairs
- Lilly setup and repairs
- Manufacture of Swartz relays
- Replacement parts and components for old and new generation products
- Support for GEM, Sigma and B&R controlled systems
- Comprehensive library of instruction manuals


Technology Partner & Solution Providers

- ACTOM MV Switchgear
- Beckhoff
- CBI Electric
- GE Power Conversion
- LHMartinussen
- Martinussen & Coutts
- Phoenix Contact
- Rockwell Automation
- Schneider Electric
- Sécheron
- Semi Conductor Solutions
- Trafo Power Solutions
- Trasfor
- Quartzelec
- Wago
- WEG Group


Project References

- 2007** - Goldfields 4736kW Double Drum Rock Winder - Replacement supervisory computer system
- 2007** - Konkola Copper Mines 8206kW Electrical Rock Winder - 11kV Feeder Panel for KDMP Surface Conveyor
- 2008** - Anglo Gold Ashanti 6900kW Double Drum Rock Winder - Speed / distance protection upgrade
- 2008** - Anglo Gold Ashanti 6900kW Double Drum Rock Winder - Speed / distance protection upgrade
- 2008** - Anglo Gold Ashanti 14778kW BMR Man Winder - Speed / distance protection upgrade
- 2008** - Anglo Gold Ashanti 2132kW Single Drum Man Winder - Speed / distance protection upgrade
- 2008** - Harmony Gold 2600kW Double Drum Man/Mat Winder - AC Servo Motor & Drive System
- 2009** - Goldfields 12126kW Angled BMR Rock Winder - Complete Electrical upgrade
- 2009** - Konkola Copper Mines BMR Koepe Rock Winder - Replacement Armature for DLC 156/62 DC Motor
- 2010** - Lonmin Man Winder - Motors Field Coil replacement
- 2010** - Harmony Gold 3430kW DC Double Drum Rock Winder upgrade
- 2011** - Goldfields 4500kW Double Drum Rock Winder - Regulator, Control & Safety, SCADA & Software upgrade
- 2011** - Anglo American Platinum 4400kW Double Drum Man/Mat Winder - Replace Microcontrollers and HMI
- 2011** - Northam Plat 4736kW RH Double Drum Man Winder - Regulator, Control & Safety upgrade
- 2011** - Northam Plat kW SAG & Ball Mill - PC & SCADA upgrade
- 2012** - Selebi-Phikwe Service Rock Winder - DC Circuit breakers upgrade
- 2012** - Lonmin 2110kW BMR Koepe (Tower) Rock Winder - Replacement Static Speed/Distance Protection System
- 2012** - Bafokeng Rasimone Platinum Mine Rock Winder - Electrical Drive and Control System
- 2013** - Anglo Gold Ashanti 2312kW RV Man Winder - Converter upgrade
- 2013** - Anglo American Platinum 4400kW Man Winder - Ward Leonard replacement and PECe upgrade
- 2013** - Goldfields 12126kW Angled BMR Rock Winder - Replacement Sécheron DC Circuit Breaker
- 2013** - Konkola Copper Mines 1500kW Service Rock Winder - Cyclo Converter Drive and Control upgrade
- 2014** - Sibanye 4475kW Double Drum Man/Mat Winder - Convertor upgrade & replacement safety circuits
- 2014** - Konkola Copper Mines BMR Rock Winder - Encoder & Bell Signalling Interface
- 2014** - Goldfields 6620kW Surface Rock Winder - Electrical Converter & Regulation Equipment Transfer & upgrade
- 2014** - Sibanye Man/Mat Winder - Vacuum Circuit Breaker Switchboards
- 2014** - Anglo American Platinum 4400kW Double Drum Man/Mat Winder - Replacement LFDB Microcontrollers
- 2015** - Sibanye BMR Rock Winder - HT and LT Switchgear replacement
- 2015** - Harmony Gold Double Drum Man Winder - Electrical Drive & Control Equipment
- 2015** - Harmony Gold Rock Winder - MV Switchgear replacement
- 2015** - Mopani two 13616kW Rock Winders – Complete new electricals with AC VSI Drive & Control System
- 2015** - Mopani two 6808kW Man Winders – Complete new electricals with AC VSI Drive & Control System
- 2016** - Sibanye 4500kW Double Drum Rock Winder – Thyristor converter firing circuit and regulator upgrade
- 2016** - Anglo Gold Ashanti 6900kW Surface Rock Winder - Control, Scada, Electrical upgrade
- 2016** - Goldfields 8400kW Angled BMR Man Winder - Armature / Field Convertor upgrade
- 2016** - Selebi-Phikwe 930kW Double Drum Twin Deck Service Winder - Regulator, Control and Safety & SCADA
- 2016** - Sibanye 2 x 8250kW ECBMR Rock Winder Field Converter, Regulator, Control, Safety, ESCORT & MCC upgrade
- 2016** - Anglo Gold Ashanti 7389kW BMR Man Winder - Convertor Firing System Regulator upgrade
- 2017** - Sibanye 4500kW Double Drum Rock Winder - Replace DC Circuit Breaker
- 2017** - Goldfields 6063kW Angled BMR Rock Winder - Vent Shaft Sheave Wheel Compensation
- 2017** - Anglo Gold Ashanti 4259kW BMR Man Dual Purpose Winder - PLC upgrade
- 2018** - Sibanye 2000kW Sub Vertical Man/Material Winder – Safety and Control upgrade
- 2018** - Ivanhoe Mines DRC 2 x 1750kW Koepe Rock Winder - Electrical Drive & Control Installation
- 2018** - Sibanye 8360kW BMR Rock Winder - Escort Brake Control, Switchgear upgrade
- 2018** - Anglo American Platinum 4086kW Double Drum Rock Winder - Replacement Electrical Control
- 2019** - Goldfields 2 x 4200kW Angled BMR Man Winder - Alternative Brake Control upgrade
- 2019** - ArcelorMittal Blast furnace - 8-panel 11kV ACTOM AMV12 Switchgear replacement
- 2019** - Northam Plat 2 x 4226kW Double Drum Rock Winder - Control & Regulator upgrade
- 2019** - Sibanye 4715kW Dual Purpose Rock Winder - Regulator & DC Circuit Breakers
- 2019** - Anglo American Platinum 60000kW 11kV Intake Substation - 45-panel Indoor MV Switchgear retrofit
- 2020** - Harmony Gold 2 x 1865kW Double Drum Man Winder - Escort Breaking Monitoring PLC & Static Speed/Distance Protection System upgrade
- 2020** - Goldfields 2 x 2400kW Man Winder - Closed Loop Brake Control Electrical upgrade
- 2020** - Sibanye 4715kW Dual-Purpose Winder - Regulator & DC Circuit Breaker upgrade
- 2020** - Sibanye Gold 3825kW Double Drum Man Winder - Regulator and DC Circuit Breaker upgrade
- 2020** - Northam Plat 4428kW Double Drum Dual-Purpose Winder - Control, SCADA/PC and Regulator upgrade
- 2020** - Sibanye 2 x 3170kW BMR Rock Winder - Regulator, Converters, Control & Safety & SCADA and Breakers upgrade
- 2020** - Sibanye S/V 2 x 1680kW Double Drum Man Winder - Regulator, Convertor, Control & Safety & SCADA and Breaker upgrade
- 2021** - Harmony 4259kW Double Drum Dual-Purpose Winder - Closed Loop Brake Control Electrical upgrade
- 2021** - Northam 5379kW Double Drum Rock Winder - Control, SCADA/PC and Regulator upgrade
- 2021** - Sibanye S/V 2 x 2540kW Double Drum Rock Winder - Regulator, Convertor, Control & Safety & SCADA and Breaker upgrade
- 2021** - Anglo American Platinum 4500kW Double Drum Rock Winder – Ward Leonard replacement and complete electrical upgrade
- 2022** - Sibanye 4550kW Double Drum Man Winder - Regulator upgrade
- 2022** - Sibanye 1 x 4938kW Double Drum Rock Winder – Regulator Upgrade
- 2022** - Sibanye S/V 2 x 1680kW Double Drum Man Winder – 4-panel SBV Switchgear upgrade
- 2022** - Harmony 2 x 7389kW ECMBR Man Winder – 10-panel MV Protection upgrade
- 2022** - Mopani two Man Winder and three Rock Winders – Slack & Tight Rope System installation

Certification



CERTIFICATE



This is to certify that

Actom Engineering, Projects and Contracts
 29 11th Road
 Kew
 Johannesburg
 2018
 Gauteng
 South Africa

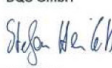
with the organizational units/sites as listed in the annex
 has implemented and maintains a **Quality Management System**

Scope:
 The Engineering, Procurement and Contracts Management of Electrical Projects for the Mining, Municipal, Power, Railway and General Industries including Anti-vibration products and systems.

Through an audit, documented in a report, it was verified that the Management System fulfils the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no. 456121 QM15
 Valid from 2018-09-18
 Valid until 2021-09-17
 Date of certification 2018-09-18

DQS GmbH

 Stefan Heinrich
 Managing Director

Accredited Body: DQS GmbH, August-Schano-Strasse 21, 60433 Frankfurt am Main, Germany
 Administrative Office: DQS South Africa, P.O.Box 672, Randburg 2125 - South Africa

1 / 2



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

DQS Holding GmbH has issued an IQNet recognized certificate that the organization

Actom Engineering, Projects and Contracts
 29 11th Road
 Kew
 Johannesburg
 2018
 Gauteng
 South Africa

with the organizational units/sites as listed in the annex
 has implemented and maintains a **Quality Management System**

Scope:
 The Engineering, Procurement and Contracts Management of Electrical Projects for the Mining, Municipal, Power, Railway and General Industries including Anti-vibration products, and systems.

Through an audit, documented in a report, it was verified that the Management System fulfils the requirements of the following standard:

ISO 9001 : 2015

Issued on: 2018-09-18
 Expires on: 2021-09-17

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document.

Registration number: DE-456121 QM15




 Alex Stoichitov
 President of IQNet


 Michael Drechsel
 Managing Director of DQS Holding GmbH



IQNet Partners*:
 AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISO Italy
 CCC China CQM China DQS Czech Republic DQS Czech Republic DQS Holding GmbH Germany FCAV Brazil
 FONDONORMA Venezuela INTECO Colombia Inspira Sertificat Oy Finland INTECO Costa Rica
 IRAM Argentina JQA Japan KPC Korea MITEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland
 NYCE-SIGE Mexico PCB Poland Quality Austria Austria RRI Russia SII Israel SIO Slovenia
 SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUGS Serbia
 IQNet is represented in the USA by AFNOR Certification, CISO, DQS Holding GmbH and NSAI Inc.

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



Honeycomb BEE Ratings

0861 HONEYCOMB

BROAD-BASED BEE VERIFICATION CERTIFICATE

We Certify that
Actom (Pty) Ltd

Refer to Annexure A for List of Consolidated Entities
 Company Address: 2 Magnet Road, Knights, 1413
 Registration Number: 2008/001863/07 VAT Number: 4160247682

*Has been verified for compliance with the B-BBEE Act No. 53 of 2013 and the Codes of Good Practice
 Gazette No.36928 of 2013 further revised by Gazette No. 42496 of 2019 and has achieved the following:*

BEE RATING
Level One (1) Contributor
(Generic Scorecard)

BEE PROCUREMENT RECOGNITION
135%

| Analysis | Score | Element | Results |
|------------------------------------|-------------------------------|-----------------------------------|------------------|
| Black Ownership | 39.85% | Ownership | 23.00 |
| Black Women Ownership | 35.85% | Management Control | 12.74 |
| Black Designated Group | 10.62% | Skills Development | 15.93 |
| Black Youth | 0.00% | Enterprise & Supplier Development | 46.00 |
| Black Disabled | 0.00% | Socio-Economic Development | 5.00 |
| Black Unemployed | 0.00% | | |
| Black People Living in Rural Areas | 10.62% | Y.E.S. Initiative Implemented | No |
| Black Military Veterans | 0.00% | Y.E.S. Target Achieved | N/A |
| Black New Entrants | 41.93% | Number of Levels Promoted | N/A |
| Exclusion Principle Applied | No | Certificate Number | HR_GEN_2567_21 |
| Modified Flow Through Principle | No | Version Number | 1.0 |
| Empowering Supplier | Yes | Issue Date | 08 December 2021 |
| Discounting Applied | No | Expiry Date | 07 December 2022 |
| Financial Period Reviewed | 01 April 2020 – 31 March 2021 | Revision Date | N/A |


 Verification Manager
 Kyle Mitchell
 Honeycomb BEE Ratings




Honeycomb BEE Ratings (Pty) Ltd Reg No. 2005/0177/27/07 - 27, 14th Avenue, Northmead, Benoni 1501
 086 Honeycomb or 011 980 1630 - info@honeycomb-bee.co.za - www.honeycomb-bee.co.za

Customer Support Lines

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