PROGUSA

MORE THAN A TEST EQUIPMENT SALES COMPANY



- Circuit Breaker Test
- Power & Instrument Transformer Test
- Battery Bank Test & Monitoring
- Power Quality & EMF Monitoring
- Insulation Resistance & Ground Test
- HiPot, Cable Fault & Oil Dielectric Test
- Transformer Oil Purification & SF6 Gas Handling
- Corona, Thermal & Acoustic Imaging

SALES
Unparalleled Precision Equipment and Solutions

CALIBRATION
Ensuring Accuracy and Compliance

REPAIR
Expert Technicians for Optimal Performance

TRAINING
Empowering Through Knowledge and Skills

DVpower · Enervac International ULC · UVIRCO Technologies · HIPOTRONICS · RH systems · FOTRIC · synecom · Sonel · CHK Power Quality · WAVECONTROL · EMSYS · FLIR · MONTREL Tecnologia

ProgUSA LLC
311 Altamonte Commerce Blvd, Unit 1618
Altamonte Springs, FL. 32714

407-332-8678
progusa.net

Download Brochure

PROGUSA

MV, HV, EHV
CIRCUIT BREAKER TESTING

for Timing & Travel, Micro-ohmmeter for contacts ("Ductor") and bus joints. Now with dynamic resistance and First Trip ability. CB Coil testing and CB power for commissioning.



Lightweight Portable micro ohmmeters, TRUE ripple-free DC, Lightweight cables, 100A to 800A versions.



- RMO-200G most popular in US.
- Both Sides Grounded safety feature!
- GGT300 Ground Grid Integrity Test Micro-ohmmeter System

Test CB's when no DC available.

Power Supply for CB Coil Testing for low DC Volt operability and CB commissioning.



SAT40A

SAT40A also measures coil resistance and interfaces with CAT software for flexible situation testing.

New! RMO-H22 handheld micro-ohmmeter.



- Up to 300 AMPS
- TRUE DC, ripple free current.
- Battery powered.
- Hundreds of tests without recharging the battery.
- No Internal Capacitor to Recharge

CAT series of Breaker timing/motion analyzers.

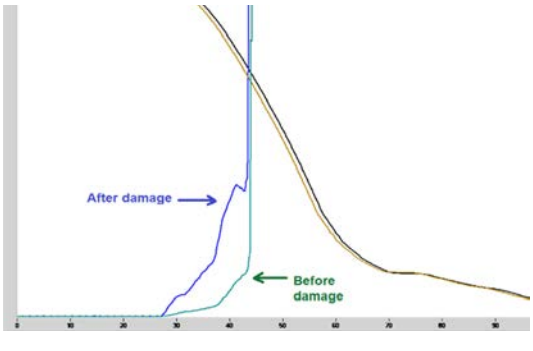


- 3, 6 or 12 timing ch.

CAT hi-performance series add :

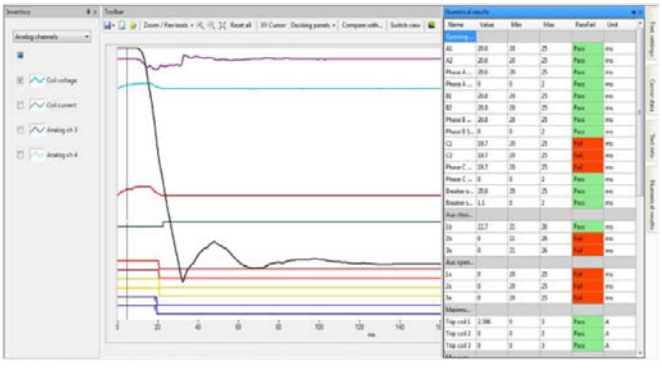
- DRM ability
- higher channel count.
- Both Sides Grounded test option.
- Builtin 200A Micro-ohmmeter on some models.

CAT35/65/250/500 adds static and dynamic resistance testing.



- Pre-insertion resistor (PIR) measure and graph.
- GIS and AIS versions available now!
- Free PC software and free upgrades.

- Sample of full timing/motion capture with pass/fail limits.
- Save as pdf, . xlsx, or .docx



DV Power advances portable test for CB's.



CAT-H handheld

CAT-H handheld 3ph CB timer w coil control built-in, off-line test. CAT-P model adds First Trip n-line test. Both lightweight with clear useful displays and archiving PC software. DV-Win.

PROGUSA

POWER & INSTRUMENT TRANSFORMER TESTING



Winding resistance, true three-phase turns ratio, and dynamic OLTC testing, plus CT, PT and CVT testing w Demag, from the line that anchors our transformer program.

TWR250B

The Hot New Winding-Resistance/ TTR combo

- 3 phase Tester with one set of cables, for less climbs
- DV Power's newest and best-selling combo power transformer tester to 250VAC and 25A DC.
- Auto Demagnetizer



TWA500 & TRT500

Top-of-the-Line Diagnostics

- TWA500 Precision three-phase winding resistance with dynamic OLTC (LTC-DRM) per IEEE C57-152 to reveal OLTC contact condition during transition and Auto-Demag
- TRT500 true three-phase turns ratio to 500VAC output
- TWR-H handheld: turns ratio, winding resistance and demagnetization in one for single phase at a time testing



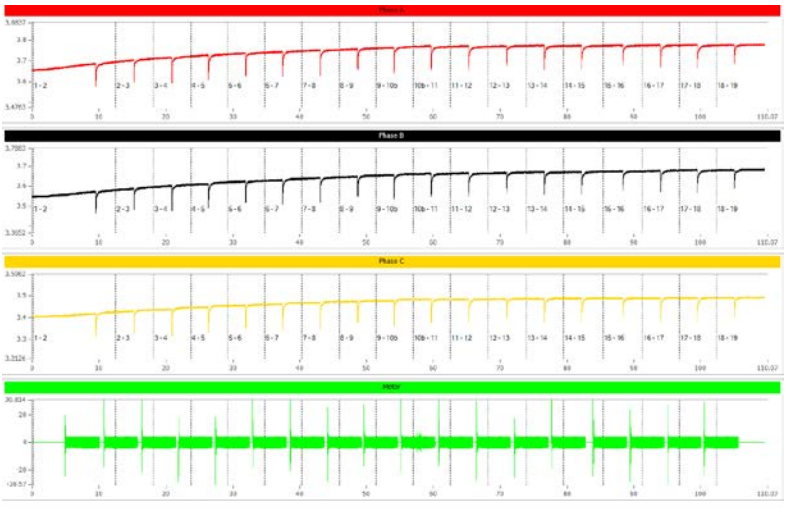
CVA500 CT/PT/CVT

Instrument Transformer Testing

- CVA500 multi-tap CT, PT and CVT test set
- Turns ratio, polarity, excitation current and auto knee-point –plus Demag, burden and winding resistance
- Superior PC software and auto-test sequence and tap selection.



LTC-DRM graph sample, 3 phases with motor current for simultaneous check.



WHY IT MATTERS:
ONE TRANSFORMER PROGRAM

- True three-phase winding resistance and turns ratio in one connection
- Dynamic OLTC testing catches tap-changer faults early
- Power and instrument transformers covered from one supplier
- Free PC software and free upgrades

DVpower | All DV Power products carry a 3-year warranty and are serviced in Florida.

PROGUSA

BATTERY BANK TESTING

Test any battery. Discharge and capacity testing for substation, BESS, and data-center battery systems, the fast-growing market in stationary storage.

BLU1350-D

Universal, "Test Any Battery"

- Wide operating range: 0 to 1,350 V DC, up to 42 kW per unit
- Built for BESS and data-center batteries, the hot market in stationary storage
- Portable, with integrated BVS cell-by-cell scanning



BLU-A & BLU-C series

Capacity & Discharge Load Units

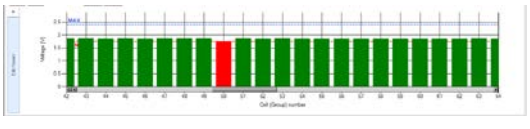
- BLU200A standard DC load unit for battery bank capacity and discharge testing, ideal for utility substation testing to NERC and IEEE standards
- BLU-C advanced series (up to 700VDC) with integrated BVS control, large display, no PC required



Cell Voltage Verification

Monitor Every Cell

- BVS cell-by-cell scanner integrates with the BLU loads during capacity tests for graphical report creation



IBAR OHMIC Tester

Handheld manual Voltage and Ohmic value tester for cells. PC software for easy report generation.



WHY IT MATTERS:
PROVE THE LAST LINE OF DEFENSE

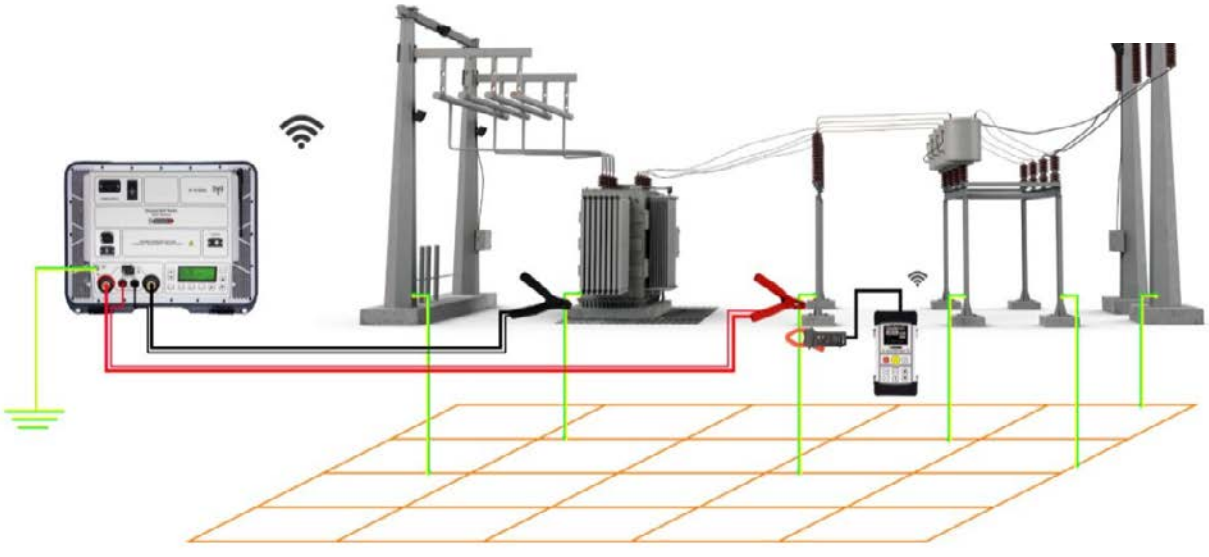
- Test substation, BESS, and data-center banks without damaging them
- Be ready for NERC, prove the DC system holds under load
- One universal load: 0 to 1,350 V DC, up to 42 kW
- Integrated cell-by-cell scanning finds the weak cell(s)

PROGUSA

Test substation GROUND GRID integrity



With this specially modified 300AMP micro-ohmmeter. DV Power model GGT300 was developed in conjunction with a USA utility to provide portable, rugged test set to follow this accepted effective procedure. Finds defective grid points due to corrosion, vibration, bad cable welds, loose clamps or poor apparatus ground connection leads. GGT200 also available. One or two operator versions.

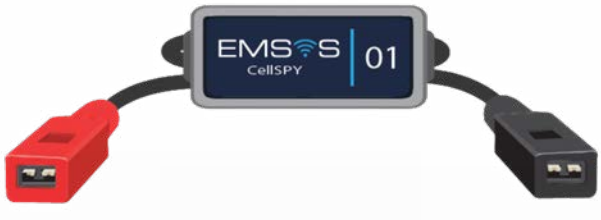


DVpower

3-year warranty, serviced in Florida.

EMSYS

Then Monitor Them Continuously, EMSYS CellSPY





- Continuous, cell-by-cell monitoring: DC voltage, AC ripple, impedance and temperature on every cell
- Wireless or wired, with a gateway that feeds live data and alarms to SCADA (Modbus, SNMP)
- WCTA wireless current transducer adds string current and early thermal-runaway detection
- IEEE 1188 monitoring, trusted by utilities and data centers (National Grid, LADWP, Verizon)
- Easy installation on active or new battery banks

DVpower | EMSYS

DV Power: 3-year warranty, serviced in Florida. EMSYS CellSPY: continuous IEEE 1188 monitoring to your SCADA.

PROGUSA

INSULATION RESISTANCE



Diagnose insulation condition and verify grounding integrity. Sonel insulation resistance, earth resistance, and installation testers for substations, apparatus, and electrical systems.



MIC Series Insulation Resistance Testers

Insulation Resistance & Diagnostics

- MIC-5050 (5 kV), the most popular, plus MIC-10k (10 kV) and MIC-15k (15 kV, to 20 TΩ)
- Insulation resistance with polarization index, DAR and step-voltage diagnostics
- Assess motor, cable, transformer and switchgear insulation condition
- Strong interference rejection and full operator-safety protection

Sonel® | Diagnostic insulation resistance, earth resistance, and installation testing from Sonel.

CAPACITANCE BANK TESTER

MONTREL TECNOLOGIA



MEDCAP measures capacitance in capacitor banks without removing the units for testing, which cuts test time significantly. Its accuracy and resolution give technicians what they need to decide fast on capacitor replacement, bank balancing, and other substation studies.

Results are easy to manage. View them on the built-in screen or remotely on a tablet or smartphone, then monitor and export the files.



PROGUSA

POWER QUALITY MONITORING



Class A power quality analysis, logging, and compliance reporting, built tough for the field. Weatherproof, no enclosure needed, and ready to record the moment you connect.

Miro PQ45

Class A Analyser & Logger

- Three-phase Class A to IEC 61000-4-30, four voltage and four current channels,
- Harmonics to the 100th, Cat IV 600V, IP66, no external enclosure needed
- 4G, Wi-Fi and USB, with EN 50160, IEEE 519 and NEC 220.87 reporting built in
- Long term event monitoring vs short time of event recorders or smart relays
- Also available as the PQ35 and the 1000 V PQ45-1k



Miro PQ20

Single-Phase Voltage Quality

- Plugs straight into a wall socket, starts recording on power-up, IP66
- Voltage quality plus mains-signalling measurement, logs up to two years
- The easy choice for quick single-phase site checks



Mirrin Load Logger + Miro-F

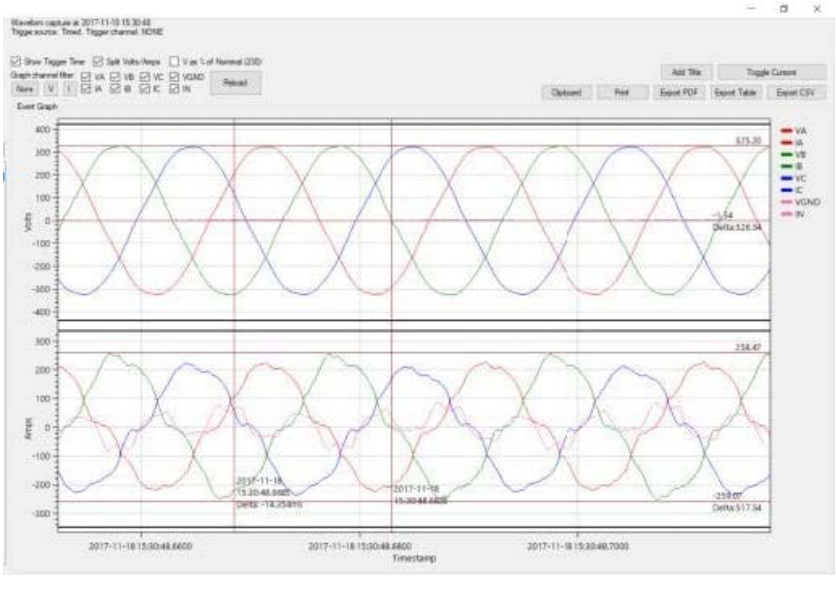
Load & Fixed Monitoring

- Mirrin Load Logger: four current channels, doubles as a maximum-demand indicator,
- replaces the three electromechanical MDIs on a padmount or pole-top transformer
- Miro-F: permanent transformer and substation monitoring, feeding the AsMoSys database



WHY IT MATTERS: NEC 220.87

- Run automated connected-load studies straight from the instrument
- Catch sags, swells, flicker and harmonics a smart relay would miss
- CITRUS software, free, no license required
- One toolkit for compliance, troubleshooting and load planning



CHK POWER QUALITY | Class A to IEC 61000-4-30. Designed and made in Australia. CITRUS software included, no license required.

PROGUSA

AC & DC HIPOT TESTING



Modern digital high-potential testers for the field, AC and DC, with touchscreen control, on-board results, and wireless reporting. Built for switchgear, breakers, cable, transformers, and aerial-lift equipment.

60HVTX-DI

One-Box Portable AC HiPot

- 60 kV AC in a single-piece, air-insulated unit, just 97 lbs on wheels
- 7" color touchscreen, set target voltage, leakage limit, ramp and dwell
- Guard circuit eliminates stray surface leakage for accurate current readings
- Tests switchgear, reclosers and breakers to 38 kV, aerial lifts to 46 kV



HVT-DI AC HiPot Series

30 to 120 kV AC

- Portable AC HiPot testers in 30, 60, 100 and 120 kV outputs
- Rugged and field-ready, with the same digital interface and safety features
- Test rubber goods, hot sticks, cable, switchgear and vacuum interrupters



800-Series DC HiPots

40 to 170 kV DC

- 840PL-HD (40 kV) and 880PL-HD (80 kV) with insulation resistance and polarization index
- 8120 (120 kV) and 8170 (170 kV) for the highest-voltage DC field testing
- For cable, switchgear, transformers, motors and generators



WHY IT MATTERS: MODERN FIELD HIPOTS

- 7" touchscreens with on-board result storage and pass/fail
- HIPODirect app shares reports by Wi-Fi and updates firmware
- FR3 earth-friendly transformer oil in the HiPot lines
- Zero-start interlock, E-stop and guard circuits for safe operation

HIPOTRONICS

Modern digital AC and DC HiPot testers, with HIPODirect mobile reporting and FR3 earth-friendly oil.

PROGUSA

DIELECTRIC TESTING

Test insulating oil to ASTM standards, and prove apparatus dielectric strength. The rest of the Hipotronics medium-voltage test line.



Vacuum Bottle Tester

- Checks vacuum interrupters in switchgear
- Ramps automatically up to max 60 kV AC
- Electric utilities / Test companies
- Rugged design



Liquid Dielectric (Oil) Tester

Oil (Transformer, etc.) Test

- OC60-DI (60 kV) oil tester to ASTM D877 and D1816
- Automatic breakdown detection, printable results, portable design



Transformer Dielectric & Leakage

Apparatus & Bucket-Truck

- 700-DI AC dielectric test system for distribution, power, current and voltage transformers, to IEC 60 and IEEE 4
- LCM-W bucket-truck leakage current meter, 5" screen readable from 30 ft, with a loud configurable alarm



WHY IT MATTERS: ONE COMPLETE TEST LINE

- Cable fault, oil testing and apparatus dielectric from one supplier
- Test oil to ASTM D877 and D1816 with automatic breakdown detection
- Locate cable faults with less thumping and less cable damage
- Backed by the same US service and support as the HiPot line

HIPOTRONICS

Medium-voltage test equipment, cable fault, dielectric and oil testing, with US service and support.

PROGUSA

EMF MEASUREMENT



Measure electric and magnetic fields at power frequency, near substations, transmission lines, and energized equipment, and prove worker-exposure compliance with confidence.

SMP3 Field Meter

Three Instruments in One

- Static field measurement, FFT spectrum analysis, and broadband field metering in one handheld
- Reads electric and magnetic fields, showing X, Y, Z and total on a color display
- Weighted Peak Method compares readings against exposure limits in real time
- Over a million stored records, USB-C, optional GPS, ISO 17025 accredited calibration



Field Probes for Utility Work

Tuned to Power Frequency

- WP400 family: 1 Hz to 400 kHz, the 50/60 Hz electric and magnetic field workhorse
- WP50: dedicated low-frequency E and H field probe
- WPH-DC: DC and very-low-frequency magnetic fields, ideal for HVDC, up to 10 T
- All probes are plug-and-play, isotropic, each with its own ISO 17025 calibration



WaveMon LF-400 + Permanent Systems

Worker Safety Monitoring

- WaveMon LF-400: a wearable personal monitor for crews near substations and lines
- Real-time LED, audible and vibration alarms, fall detection, 12-hour battery
- Covers implanted-medical-device (AIMD) exposure limits as well as worker limits
- Permanent EMF monitoring systems also available for fixed-site continuous compliance





Power-frequency field surveys for compliance and worker safety.

WHY IT MATTERS:
60 Hz EMF COMPLIANCE

- Survey electric and magnetic fields near substations and transmission lines
- Prove compliance with ICNIRP, the EU Directive and FCC exposure limits
- Weighted Peak Method compares live readings against the limits as you measure
- ISO 17025 accredited calibration on the meter and every probe

WAVECONTROL
Safety, Quality, Service

ISO 17025 accredited calibration on the meter and probes.
Supported in the USA from Wavecontrol's New Jersey office.

PROGUSA

TRANSFORMER OIL PURIFICATION

Restore and maintain transformer oil. High-vacuum purification and degasification that pull water, gases, and particulate out of insulating oil, even on energized equipment.



E865A Vacuum Oil Purifier

High-Vacuum Degasification

- Vacuum distillation removes water, dissolved gases and volatile contaminants
- Dehydration from 100 ppm to under 10 ppm, degas to under 0.25%, particulate to 5 microns
- Sizes from 50 to 3600 GPH, can run unattended, even on energized transformers
- Trailer, skid or container mounted for the field. Hot product is 1200 gph system mounted in a utility trailer for easy access to tight spaces.



E865A, Built Your Way

Configurable & Field-Ready

- Fuller's earth regeneration, inline dielectric tester, inline gas analyzer
- Data logging and remote monitoring, air-conditioned operator cabin options
- Also serves as transformer drying equipment
- Smart HMI or basic switches, knobs and gauges. Backed by Enervac's decades of high-vacuum process expertise



E865C Mini Degasifier

The Affordable Option

- Lightweight, air-cooled cart for smaller jobs, 60 GPH
- Uses latest high vacuum technology to filter, dehydrate and degasify transformer oil
- To <10 ppm water, <0.25% gas, to ½ micron particulate
- Unattended operation, on pneumatic tires. Ideal for OLTC compartments and oil reservoirs.



WHY IT MATTERS:
RESTORE DIELECTRIC STRENGTH

- Pull moisture and gas out to restore the oil's dielectric strength
- Extend transformer life and defer costly rebuilds or replacement
- Process oil on energized equipment, with minimal downtime
- One supplier from mini-degasifier to EHV-grade purifier systems

Enervac INTERNATIONAL ULC
A Clark-Reliance Company

High-vacuum transformer oil purification, degasification, and drying from Enervac.

PROGUSA

SF6 ANALYSIS & GAS HANDLING

Measure SF6 condition with the most accurate analyzer on the market, then recover, evacuate and refill the gas cleanly.





WHY 973-SF6 WINS

- The most accurate, most repeatable SF6 analyzer on the market
- Fewer arguments over gas parameters, it settles the question
- Highest accuracy, lowest cost of ownership over the instrument's life
- Fast, US-based service and calibration from RH in Arizona

973-SF6: The Decision-Maker for SF6

The world leader in accuracy, the argument settler.

Three measurements, one instrument

- SF6 purity (percent volume)
- Moisture by chilled-mirror dew/frost point
- SO2 decomposition

Why it wins

- Chilled-mirror technology is drift-free, it relies on the physics of condensation, not sensors that drift
- Zero-emission: it pumps the sample back into the compartment through a sealed path
- Lowest cost of ownership, operates multiple years with no drift, SO2 module swaps every 2 years, in 30 seconds
- NVLAP (NIST) accredited calibration, supported (repair or full cal) from Gilbert, Arizona, 12-month warranty. 973-sf6 never has to leave USA.

Enervac SF6 Recovery, Evacuation & Refilling



GRU-4 PLUS



GRU-7 PLUS



GRU8 Plus



E736A



ERFU-2

- GRU-4 PLUS: small-volume equipment, breakers to 69 kV
- GRU-7 PLUS: breakers to 132 kV, the fastest SF6 recovery in its class
- GRU8 Plus: breakers to 256 kV, with onboard storage
- E736A for the biggest jobs to 765KV (custom compressor and vacuum pump sizes)
- ERFU-2: lightweight evacuation and regulated-refill cart for switchgear and breaker compartments
- All recover to low residual pressure (XDS option below 1 mbar) for zero-emission handling

RH systems

Enervac INTERNATIONAL ULC A CLARK-RELIANCE COMPANY

973-SF6: NVLAP-accredited accuracy, supported from Arizona. Enervac SF6 recovery carts sized by breaker voltage.

PROGUSA

SF6 GAS
RECOVERY & LEAK DETECTION



Analyze SF6 condition, recover and refill gas cleanly, and locate leaks quickly with Synecom field-ready tools for utility and substation work.

ALY101-05 & ALY101-05-S Micro

Portable SF6 Analyzers

- Bench-top ALY101-05 and compact ALY101-05-S Micro for utility and field work
- Measures SF6 purity, moisture/dew point and SO2 for condition-based maintenance
- On-site calibration-module swap minimizes downtime and keeps analyzers in service
- Supports IEEE, IEC and NETA test workflows



ACTIVE ACC101-03

Full SF6 Recycling System

- Ideal for full recycling of SF6 gas contained in all equipment sizes
- Designed to dehumidify, dedust and eliminate acidic substances
- Full gas recycle according to IEC standards, both during plant operation and shut-down
- Plug-and-play filter substitution



Synecom Integrated Filter

- Integrated dehumidification and particulate filter
- Plug-and-play replacement during operation
- Molecular-seal inlet and outlet valves



FLOW V1 REF102-02

Safe Cylinder Handling & Refilling

- Certified weighing system for accurate reporting and traceable cylinder handling
- Internal system for refilling in total safety for the operator, the environment and the equipment
- Compact design for smooth and safe handling of SF6 gas cylinders
- Bluetooth interface exchanges data between the electronic scales and the computer
- All connections are molecular-sealed; absence of leaks is certified by helium and SF6 leak tests



LEAK DETECTION
Find. Measure. Act.

Locate and quantify SF6 leaks with Synecom solutions for every need.

LEK102-02

Sniffer SF6



- High-sensitivity sniffer for quick leak location
- Audible and visual alarms
- Ergonomic and easy to use in the field
- Ideal for pre-checks and pinpointing leaks

LEK103-03

SF6 Leak Detector



- Exact quantification of SF6 leaks in ppmv
- Audible and visual alarms with an easy-to-read display
- Precise localization where SF6 concentration in the air is higher
- Easy to clean or change the dust filter
- High sensitivity

synecom s.r.l.

Synecom SF6 analyzers, recovery, refilling and leak-detection systems supporting IEEE, IEC and NETA work practices.

PROGUSA

CORONA IMAGING

Find corona discharge before it becomes a failure. Solar-blind UV cameras that pinpoint partial discharge on substations, transmission lines, and insulators in full daylight, with thermal.



CoroCAM 8HD

Corona + Thermal in One

- Combines a FLIR radiometric thermal camera with the solar-blind UV corona camera
- Locates corona discharge and hot spots at the same time, in one co-located image
- Rotating grip, viewfinder and flip-up LCD for all-day, all-angle use
- Adjustable long integration, noise reduction and threshold for clean UV detection
- Now with industry first CoroBASE algorithm to quantify the severity of Corona.



CoroCAM 7HD

Professional Solar-Blind

- Highly zoomed HD imagery resolves the finest corona detail, with 30x optical zoom
- Adjustable viewfinder and rotatable grip for use in any light, from any stance
- Built-in flashlight and motorized non-solar-blind mode make it ideal indoors
- Onboard microphone and speaker for narrated inspections



CoroCAM 6HD

All-Day Daylight Imager

- Lightweight daylight corona camera, detects the smallest discharges in full sun
- Runs all day on commonly available batteries, with a neckstrap for comfort
- Large 5.7" LCD and one-handed operation, ready to inspect in seconds
- The easy, rugged choice for routine line and substation surveys

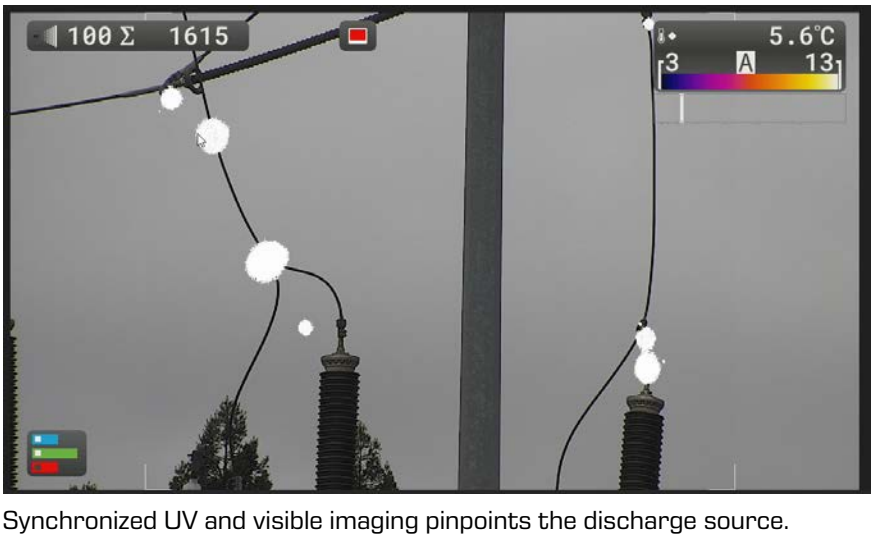


Corona training, online or on-site, is offered.

CoroBASE is UVIRCO's inspection software for importing, storing and annotating UV, infrared, visual and combined-spectrum images and video. Compare captures over time to spot degradation, categorize and rate faults, and generate actionable maintenance reports.

WHY IT MATTERS:
SEE CORONA BEFORE IT FAILS

- Solar-blind UV detects the smallest corona discharges, day or night
- The 8HD shows corona and hot spots together in one image
- Catch failing insulators, bushings and connectors before flashover
- CoroBASE software turns findings into clear inspection reports



Synchronized UV and visible imaging pinpoints the discharge source.

UVIRCO TECHNOLOGIES

Solar-blind UV corona detection. CoroBASE reporting software included. Distributed and supported in the USA by ProgUSA.

PROGUSA

THERMAL & ACOUSTIC IMAGING



See the heat and hear the discharge. High-resolution thermal and 162-microphone acoustic imaging that find hot spots, partial discharge, and gas leaks on energized equipment before they fail.

P7-MiX AcouTherm

Thermal + Acoustic in One

- Combines a 162-microphone acoustic imaging camera with a 640 x 480 thermal camera P7 Mix
- Find the hot spot and locate the partial discharge (practical max 50ft away) in a single inspection
- Pinpoints corona, partial discharge, and compressed-air or gas leaks by sound
- One tool for the two fault signatures that matter most on energized gear



V-Series Thermal

Predictive Maintenance Thermal

- High-performance thermal cameras built for substation and apparatus inspection Pistol-style grip.
- High-resolution imaging with real-time temperature analysis
- Catch loose connections, overloads, and developing hot spots early
- NaviPdM AI software flags and diagnoses faults automatically



H-Series Acoustic + P-Series Thermal

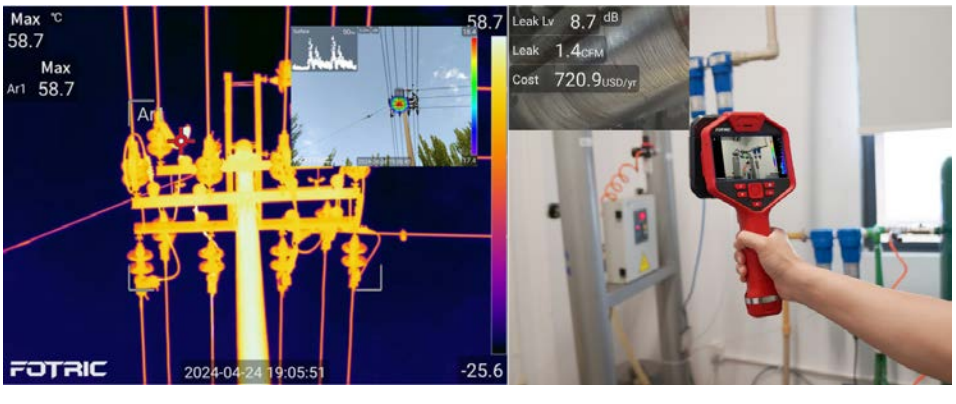
Acoustic & Workhorse Thermal

- H-series acoustic imaging camera, 162 MEMS microphones, dedicated to partial discharge detection in switchgear/ substations with on-device analysis
- P-series thermal multi-lens cameras, the dependable everyday precision inspection workhorse for electrical apparatus. Ergonomic design.
- NaviPdM adds smart AI internal to camera for fast reporting writing vs. download multiple pictures into PC and import into Word or PPT for a report. 3 hour report creation vs 2 day report creation “ the old way”.
- NaviPdM makes repeat inspections over time very easy with AI auto-target identification if captured on previous survey.



WHY IT MATTERS:
SEE HEAT, HEAR DISCHARGE

- P7 Mix finds the hot spot and partial discharge in one inspection
- 162-microphone acoustic imaging pinpoints PD, corona, and leaks
- High-resolution thermal for predictive maintenance on energized gear
- NaviPdM speeds reporting and repeat inspections with AI-assisted fault tracking



Acoustic imaging locates partial discharge a thermal scan alone would miss.

FOTRIC

High-resolution thermal and acoustic imaging with NaviPdM AI. Two-year warranty, serviced in Santa Clara, CA.

PROGUSA

More Than a Test Equipment Sales Company



OUR STORY

Since 2005, ProgUSA has been a uniquely American company providing premium diagnostic test equipment across the US electric power industry.

We provide a sales, support, and service network across the entire USA for select high-quality manufacturers with full support and training We focus on tools that are more advanced in diagnostic technology and offer excellent value, and we never stop teaching the diagnostics behind them.

Notes & shopping list:

WHAT WE COVER

- Circuit Breaker Test
- Power & Instrument Transformer Test
- Battery Bank Test & Monitoring
- Power Quality & EMF Monitoring
- Insulation Resistance & Ground Test
- HiPot, Cable Fault & Oil Dielectric Test
- Transformer Oil Purification & SF6 Gas Handling
- Corona, Thermal & Acoustic Imaging



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