



Open Safety

Safety Equipment, Services and Systems



WELCOME

About Open Safety Lda

A privately owned family company, 100% Angolan!

Established in 2008 to meet the needs of the Angolan market in the fields of Occupational Safety, Environmental Protection, and Firefighting.

Open Safety has sustainably expanded year after year, covering other complementary niches in the Security and Protection universe, becoming a supplier of technological services in Angola, with intelligent solutions for infrastructures and buildings.

Today, with 15 years of activity, Open Safety adapted to the complexity of the Angolan market, being a multidisciplinary company, with specialized technical services and recognized in the market for its innovation, sustainable growth, and quality of its services.



www.opensafety.co.ao

Open Safety's Key Success Factors:



Years of experience and resilience in the market



Investment in knowledge and infrastructure



Creation of strong local and international partnerships



Broad Portfolio of Products and Services



Application of international quality standards



Development of integrated solutions, tailored to the Client

OUR MISSION, VISION AND VALUES



Mission

To practice sustainable management with social and environmental responsibility, delivering maximum value at the lowest possible total cost to our customers and partners



Vision

To make Open Safety a recognized brand in the global market, for its entrepreneurial capacity, its sustainable growth and innovation in meeting the needs and expectations of customers and partners



Values

Ethics

Persistence

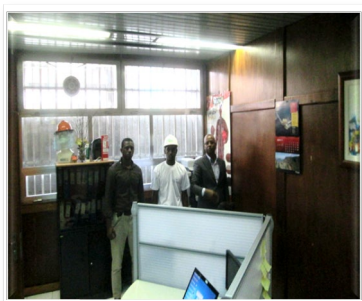
Innovation

Commitment

BRIEF HISTORY



BRIEF HISTORY



2008

Company Foundation

Open Safety Lda is born, a retailer of PPE and fire protection equipment.

With after-sales services and consulting in safety at work.



2010

Operations Center

Construction of warehouse in Viana and area of operations and logistics.

Maintenance services of fire extinguishers with filling line, and maintenance and calibration of gas detectors.



2014

International Certification

Obtaining Certification of Quality (ISO 9001) and Occupational Health and Safety (OHSAS 18001/NP4397).

New office in Luanda

Installation of Integrated Electronic Systems in the banking sector.



2015

Offshore Services

Performing maintenance and repair services in offshore oil operations areas.

Commissioning, maintenance and repair of automatic fire systems.

BRIEF HISTORY



2016

Internationalization

Creation of a subsidiary company in Portugal, Transversal International Trade Ltd, for global procurement and logistics management.

Construction of the polygon for fire training and confined space rescue.

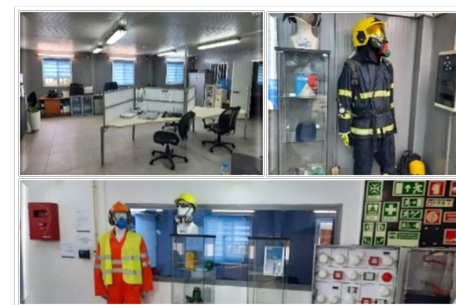


2018

Siemens Partnership

Establishment of the partnership with the multinational SIEMENS Building Technology. Certification of the company and technicians, after trainings in Siemens BT Switzerland and Germany.

Construction of the Workshop Building, in the Viana Park.



2019

New Office in Viana

Building and moving the administrative area to the new office in Viana Park, in order to integrate all internal operations of the company in the same area, making the operational processes more efficient.



2020

Siemens Award

Open Safety won the Siemens Partner Awards in the Best Newcomer category. Watch our acceptance video clicking in the image above.

BRIEF HISTORY

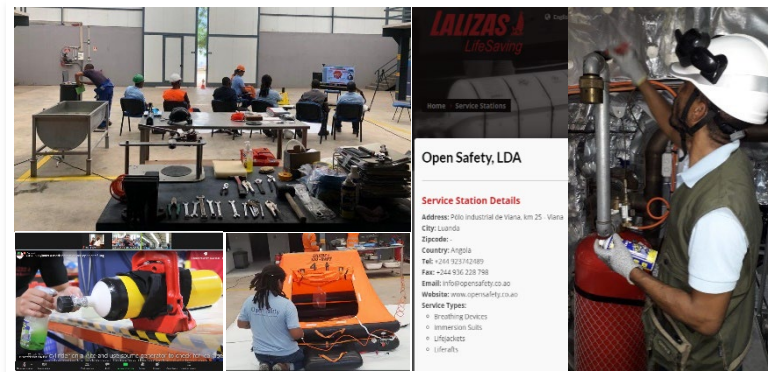


2021

MAJOR FS PROJECT / SUBMARINE CABLES

Successful installation of a large-scale project of Automatic Fire Detection and Suppression by Novec 1230, including Voice Evacuation System.

Organization and supply of large Submarine Cables and Accessories, for an offshore platform construction project in the Oil&Gas Industry, by our subsidiary Transversal Int. Trade



2022

MARITIME SAFETY SERVICES STATION

Obtained the international status of Maritime Safety Services Station, by the group Lalizas S.A., being currently the only company in Angola authorized to perform inspections and maintenance of Life Rafts, Lifejackets, Immersion Suits and Breathing Apparatus of Lalizas brand.



2023

NEW CERTIFICATION

New Certifications for its Services from Bureau Veritas.

Also became an official member of the APSEI – Portuguese Association of Safety

AREAS OF ACTIVITY



**PROTECTIVE
EQUIPMENT**



FIRE SAFETY



**ELECTRONIC
SECURITY**



MARITIME SAFETY

PRODUCTS

- Personal Protective Equipment
- Collective Protection Equipment
- Fire Protection
- Firefighting and Rescue
- Electronic Security Devices
- Fixed and Mobile Gas Detectors
- Maritime Safety Equipment



PRODUCTS - PROTECTION EQUIPMENT

INDIVIDUAL AND COLLECTIVE PROTECTION EQUIPMENT

Head Protection

Helmets

Caps & Accessories



Facial and Eye Protection

Safety Glasses

Safety visors

Welding Masks



Hearing Protection

Earphones / Earmuffs

Reusable or Disposable

Earplugs

Dispensers



Respiratory Protection

Disposable protective masks

Respirators Assisted, self-contained or compressed air breathing apparatus

Filters and Accessories



Hand Protection

Disposable Gloves

Cutting Gloves

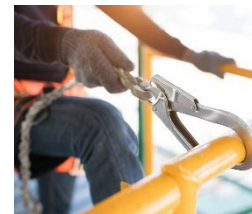
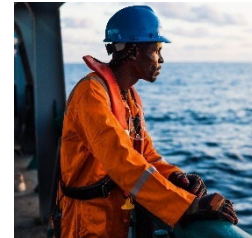
Thermal, chemical, or

mechanical protection gloves
Specific protection (electricity, anti-vibration, welding, agro)



Safety Footwear

Boots and protective shoes for all workplaces, sectors, and hazards.



Body Protection

Work Uniforms

Disposable suits

Technical clothing: flame retardant; waterproof; high visibility

Fall Protection

Harnesses, Ties and Ropes

Kits and accessories

Firefighters' and Civil Protection PPE

Firefighters Helmets

Gloves and Boots

ARICA – Breathing Apparatus

Flashlights and accessories



Collective Protection Equipment

Safety Signage

First aid kits

Evacuation chairs

Defibrillator (AED)

Signaling Tapes and Cones

Emergency Shower and Eye Wash

Fire blankets

Meteorological Instruments

Exhausts and Fans

Environmental Emergency Kits and Spill Control



PRODUCTS - FIRE SAFETY

FIRE PROTECTION

Fire Extinguishers

Chemical Powder (ABC)
Carbon dioxide (CO2)
Water
Foam (AFFF)
Wet chemical agente
Brackets and accessories

Hydrants

Outlets from 70mm to 100mm

Reels

Cabinets and accessories

Hoses and Dispersers

Multi-layer Hose
Nozzles and Monitors
Bifurcations

Storz e Uniões

Caps; Adapters;
Valves



Automatic Detection and Alarm Systems

Automatic smoke detectors:
Temperature; Flame; Carbon monoxide; Multisensors
Call points
Sirens and buzzers
Central Panels and accessories

Automatic Fire Extinguishing Systems

Fire Centrals
Sprinkler systems
Extinguishing systems by different agents.
Push buttons and alarms
Power supplies
Fire-resistant cables
Pressure relief windows
Accessories



Foam Fire Suppression Systems

Depot
Proportioner
Foam Generator
Nozzles and Monitors
Mobile Foam Car

Foam Concentrates

AFFF 1% / 3% / 6%
Alcohol Resistant AR-AFFF
Classes A and B
AFFF For Aviation

Fire and Rescue

Motor Pumps and Machines
High Pressure Kits
Tools
Rescue Equipment
Decriving Equipment



PRODUCTS - ELECTRONIC SECURITY

ELECTRONIC SECURITY DEVICES

Video surveillance (CCTV-IP)

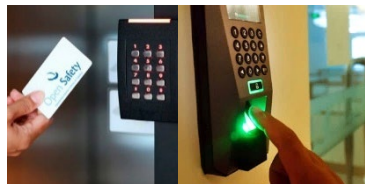
Cameras
Recorders
Servers and Workstations
Control Centers
Video intercoms

Intrusion and Theft Detection (SADIR)

Sensors / Detectors
Signaling Devices
Central Panels
Remote management software

Access Control (SACA)

Proximity readers Biometric readers (fingerprint and iris)
PIN code readers
Integrated Central Panel
Local and remote access
Management software



Automatic Gas Detection Systems (SADG)

Fixed gas detectors:

- Inflammable
- Toxic
- Oxidants

Gas detection center
Optical and acoustic beacons
Data transmitters

Voice Evacuation Systems

Recorders
Amplifiers
Speakers
Microphones
Control Panels

Emergency Lighting

Stand-alone Systems
Centralized Battery Systems



Gas and Substance Detectors

Portable gas detectors:

- Mono-gas
- Multigas

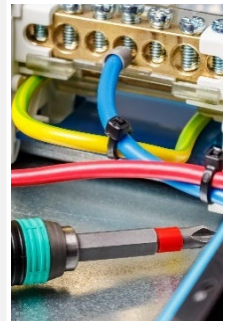
Portable Detector Sensors
Gas Detection Tubes

Mobile Area Monitor
Portable Photoionization Detectors (PID)

Digital Alcoholmeter
Disposable Alcoholmeter
Drug detectors

General Industry Equipment

Measuring Instruments
Plant Maintenance Equip.
Electrical Cables
Tools
Consumables



PRODUCTS - MARITIME SAFETY

MARITIME SAFETY EQUIPMENT

Life Rafts

Throw Overboard Life Rafts
Throw Overboard Self-directed
Davit-Launched Life Rafts
Davit-Launched Rafts Self-right
Open Reversible Life Rafts
Yachting / ISO / Leisure Rafts
Equipment for Life Rafts



Life Jackets

Inflatable Vests (SOLAS and ISO)
Foam Vests (SOLAS and ISO)
Inflatable Vests Accessories



MOB Systems

Lifebuoys
Water rescue systems



Immersion Suits

Life lights

Lifebuoy Lights
Life Jacket Lights

Respiratory Devices

SCBA - Self Contained Breathing Apparatus
EEBD - Emergency Evacuation Breathing Device
Masks Cylinders and Accessories



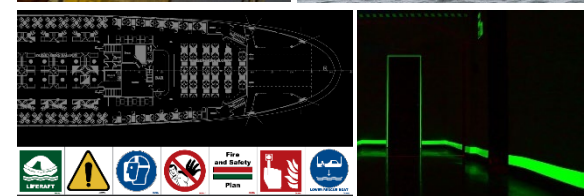
Pyrotechnics

Parachute Hand Sign
Flare Hand Sign
Smoke Pot
Smoke Signal (MOB)



IMO Maritime Security Signals

IMO Signals
Low-location lighting



Navigation Lights

LED Navigation Lights
Standard Navigation Lights



SERVICES PROVIDED

➤ FIRE SAFETY SERVICES

- ❑ Automatic Fire Detection Systems
- ❑ Automatic Fire Extinguishing Systems
- ❑ Annual Inspection of Fire Fighting Systems
- ❑ Preventive and Corrective Maintenance of SCIE Equipment
- ❑ Annual Inspection of Mobile Extinguishers
- ❑ Maintenance and Refilling of Extinguishers

➤ ELETRONIC SECURITY SERVICES

- ❑ Video Surveillance Systems
- ❑ Intrusion and Robbery Detection Systems
- ❑ Access Control Systems
- ❑ Automatic Gas Detection System
- ❑ Inspection and Maintenance of Systems

➤ MARITIME SAFETY SERVICES

- ❑ Inspections of Firefighting Systems on Ships
- ❑ Maintenance and Filling of Self-Contained Breathing Apparatus
- ❑ Inspection and Repair of Life Rafts
- ❑ Inspection of Lifejackets
- ❑ Inspection of Immersion Suits
- ❑ Inspection of Breathing Apparatus
- ❑ Maintenance and Calibration of Mobile Gas Detectors

➤ TRAINING AND TECHNICAL CONSULTING



FIRE SAFETY SERVICES

Project Development and Installation:

- ❑ Automatic Fire Detection System
- ❑ Automatic Fire Extinguishing System
- ❑ Fire Safety in Buildings
- ❑ Annual Inspection of Firefighting Systems
- ❑ Preventive and Corrective Maintenance of FS Equipment

Services include:

Device selection according to safety standards
Project reports and installation tests with customer
Employee training
Maintenance and specialized assistance
Post-installation warranty



FIRE SAFETY SERVICES

- ❑ Annual Inspection of Fire Extinguishers
- ❑ Maintenance and Refilling of Fire Extinguishers
- ❑ Inspection of First Intervention Equipment: Containers, Hydrants, Fire Hydrants

If the Fire Extinguisher is not properly installed and inspected, it may not fulfill its function in times of emergency.

To avoid these situations, the extinguishers must be submitted to annual inspections and maintenance, and these services must be performed annually, as required by law.



ELETRONIC SECURITY SERVICES

Project Development and Installation of:

- ❑ Video Surveillance Systems
- ❑ Intrusion and Robbery Detection Systems
- ❑ Access Control Systems
- ❑ Automatic Gas Detection System
- ❑ Inspection and Maintenance of Installed Systems

Services include:

Device selection according to safety standards

Project reports and installation tests with customer

Employee training

Specialized maintenance and assistance

Post-installation warranty



MARITIME SAFETY SERVICES

☐ Inspections of Firefighting Systems on Ships

We perform inspections, loadings, and hydraulic tests to fixed fire extinguishing systems:

- Fixed CO2 Systems: Inspection / Hydraulic Testing
- Fixed Foam Systems: Inspection / Loading
- Fixed Powder Systems: Inspection / Charging
- Fire Extinguisher Inspection and Maintenance

☐ Self-Contained Breathing Apparatus Maintenance and Refilling



MARITIME SAFETY SERVICES

- ❑ Lifeboat inspections and repair
- ❑ Lifejacket Inspection
- ❑ Immersion Suit Inspection
- ❑ Inspection of Breathing Apparatus

Open Safety has acquired the international status of **Maritime Service Station** and is able to perform these services of inspection, maintenance and repair.



SERVICE STATION CERTIFICATE

n.º SE 524-693/21

This is to certify that the
service station

Nr: 524

Is authorized to
INSPECT & REPAIR

Date of Issue: 21.04.2021

Expiring Date: 21/04/2025

Date of the course:

In conformity with the
contract dated:

OPEN SAFETY LDA

Pólo industrial de Viana, km 25 - Viana, Luanda, Angola

LALIZAS RECREATIONAL

LALIZAS Cruiser

LALIZAS ISO RAFT

LALIZAS LEISURE RAFT

LALIZAS COMMERCIAL

LALIZAS Breathing Devices (LALIZAS Emergency evacuation

Breathing device "ESCAPE-15")

LALIZAS Breathing Apparatus (LALIZAS Self Contained

Breathing Apparatus)

LALIZAS Immersion Suits insulated

LALIZAS Inflatable Lifejackets

LALIZAS OCEANO Open Reversibile

LALIZAS SOLAS OCEANO Self-Rigging

LALIZAS SOLAS OCEANO Throw Over-board

BRAND

LALIZAS

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MARITIME SAFETY SERVICES

- ❑ Maintenance and Calibration of Gas Detectors
- ❑ Gas Detector Repair

Our laboratory has original machines and spare parts with a technical staff trained and certified by the manufacturers.



Calibrating the detectors is of utmost importance!

Not only to ensure the quality and reliability of the data obtained in the readings, but also to increase the lifetime of the equipment and the sensors themselves.

Data obtained with non-compliant equipment can lead to serious diagnostic errors, putting at risk the lives of workers who depend on it .

TRAINING AND TECHNICAL CONSULTING SERVICES

□ TRAINING AND TECHNICAL CONSULTING

- Diagnostics and technical audits
- Technical Security Consulting
- Firefighting Training
Using the fire park for practical training
- Confined space rescue training
- Training in safety, hygiene and health at work
- First Aid Training
- Building security plan design



Confined Space Fire & Rescue Training Polygon



FACILITIES AND EQUIPMENT



Offices - Show Room



Workshop and Warehouse at 10.000M2 Park of Viana

CERTIFICATIONS

ISO 9001:2008



OSHAS 18001:2007/
NP 4397:2008



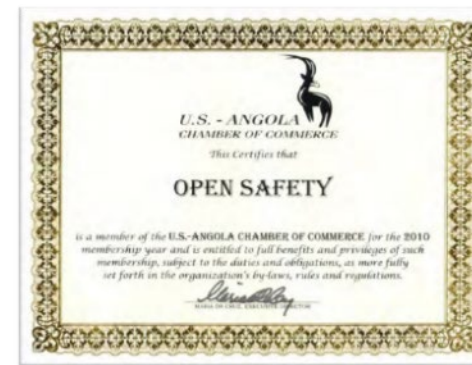
Ministry of Petroleum
Certificate



License Fire and Rescue
National Service



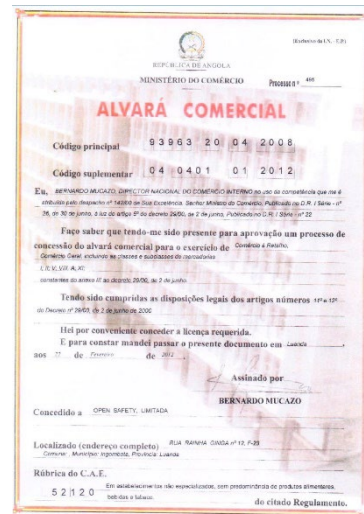
U.S. – Angola
Chamber of Commerce



Angolan Industrial Association



Commercial License



Nat. Firefighters License



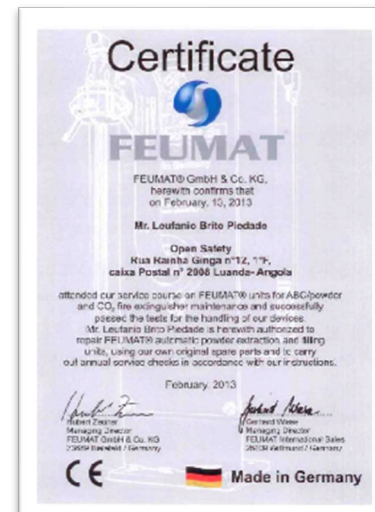
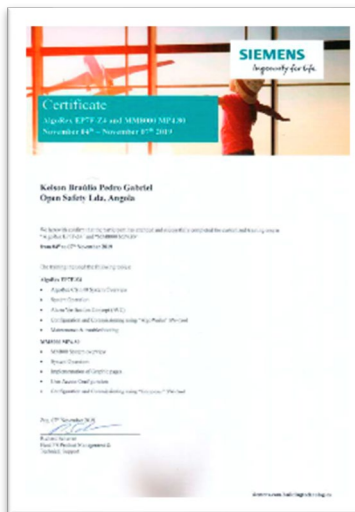
Angola National Agency For The Oil And Gas - Certificate



Trace Anti-bribery Compliance - Certificate



CERTIFICAÇÕES



CERTIFICATIONS

BUREAU VERITAS 2023 CERTIFICATES



Certificate of Approval

Approving a Service Supplier engaged in inspections and maintenance of self contained breathing apparatus aboard ships or mobile offshore units classed with the Society

No. LND0/QMM/20230413170826

Issued within the scope of the Bureau Veritas Marine & Offshore Division General Conditions
Delivrée dans le cadre des Conditions Générales de la Division Marine & Offshore du Bureau Veritas

Company: Open Safety

Company address*: Km 25, Polo Industrial de Viana, Luanda, Angola/Luanda
ANGOLA

Scope of the approval: Inspection, maintenance and test of self-contained air breathing apparatuses as per the list included in the attached Schedule of Approval.

This is to certify that:

The undersigned Surveyor of the Society, acting within the Bureau Veritas Marine & Offshore Division General Conditions, has performed, at the Service Supplier's request, an assessment of the facilities, organisational structure and procedures of the said Service Supplier, in compliance with the relevant requirements of the Society Rule Note NR. 533.

The facilities, organisational structure and procedures were found satisfactory for the servicing of the equipment described in the attached Schedule of Recognition.

The Certificate is valid until**: 10 March 2026

Completion date of the assessment on which this certificate based: 10 March 2023

At: Luanda on 10 March 2023

Bureau Veritas Surveyor's signature :

BUREAU VERITAS
MARINE & OFFSHORE

Aquis MANUEL



By Order of the Secretary

* Refer to the appendix for the list of subsidiaries covered by this certificate

** Not later than 3 years after the date of evaluation

The latest published Rules of the Bureau Veritas Marine & Offshore Division and the General Conditions therein are applicable.

La dernière édition des Règlements de la Division Marine & Offshore du Bureau Veritas ainsi que les conditions Générales qui y figurent sont applicables

Any person not a party to the contract pursuant to which this certificate is delivered may not assert a claim against Bureau Veritas for any liability arising out of errors or omissions which may be contained in said certificate, or the errors of judgement, fault or negligence committed by personnel of the Society or of its Agents in the establishment or issuance of this certificate, and in connection with any activities for which it may provide.

Toute personne qui n'est pas partie au contrat aux termes duquel ce document est délivré ne pourra engager la responsabilité du Bureau Veritas pour les insuffisances ou omissions qui pourraient y être relatives ainsi que pour les erreurs de jugement, fautes ou négligences commises par le personnel de la Société ou par ses agents dans l'établissement de ce document et dans l'exécution des interventions qu'il comporte.



Certificate of Approval

Approving a Service Supplier engaged in inspections and maintenance of the fire extinguishing/fire detection equipment and system aboard ships or mobile offshore units classed with the Society

No. LND0/QMM/20230413122906

Issued within the scope of the Bureau Veritas Marine & Offshore General Conditions
Delivrée dans le cadre des Conditions Générales de Bureau Veritas Marine & Offshore

Company: Open Safety
Company address*: Km 25, Polo Industrial de Viana, Luanda, Angola/Luanda
ANGOLA

Scope of the approval: Inspections and maintenance of the fire extinguishing/fire detection equipment and system aboard ships or mobile offshore units classed with the Society as per the list included in the attached Schedule of Approval.

This is to certify that:

The undersigned Surveyor of the Society, acting within the Bureau Veritas Marine & Offshore General Conditions, has performed, at the Service Supplier's request, an assessment of the facilities, organisational structure and procedures of the said Service Supplier, in compliance with the relevant requirements of the Society Rule Note NR. 533.

The facilities, organisational structure and procedures were found satisfactory for the servicing of the equipment described in the attached Schedule of Recognition.

The Certificate is valid until**: 10 March 2026

Completion date of the assessment on which this certificate based: 10 March 2023

At: Luanda on 10 March 2023

Bureau Veritas Surveyor's signature :

BUREAU VERITAS
MARINE & OFFSHORE

Aquis MANUEL



By Order of the Secretary

* Refer to the appendix for the list of subsidiaries covered by this certificate

** Not later than 3 years after the date of evaluation

The latest published Rules of the Bureau Veritas Marine & Offshore and the General Conditions therein are applicable.

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Certificate of Approval

Approving a Service Supplier engaged in servicing on inflatable liferafts, inflatable lifejackets, hydrostatic release units and marine evacuation systems aboard ships or mobile offshore units classed with the Society

No. LND0/QMM/20230413131539

Issued within the scope of the Bureau Veritas Marine & Offshore General Conditions
Delivrée dans le cadre des Conditions Générales de la Marine & Offshore du Bureau Veritas

Company: Open Safety

Company address*: Km 25, Polo Industrial de Viana, Luanda, Angola/Luanda
ANGOLA

Scope of the approval: Inspection, maintenance and test of inflatable liferafts, inflatable lifejackets, hydrostatic release units and marine evacuation systems as per the list included in the attached Schedule of Approval.

This is to certify that:

The undersigned Surveyor of the Society, acting within the Bureau Veritas Marine & Offshore Division General Conditions, has performed, at the Service Supplier's request, an assessment of the facilities, organisational structure and procedures of the said Service Supplier, in compliance with the relevant requirements of the Society Rule Note NR. 533.

The facilities, organisational structure and procedures were found satisfactory for the servicing of the equipment described in the attached Schedule of Recognition.

The Certificate is valid until**: 10 March 2026

Completion date of the assessment on which this certificate based: 10 March 2023

At: Luanda on 10 March 2023

Bureau Veritas Surveyor's signature :

BUREAU VERITAS
MARINE & OFFSHORE

Aquis MANUEL



By Order of the Secretary

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CERTIFICATIONS

It is hereby certified that

Danilo Magalhaes

Open Safety

has successfully completed the training course


FOAM AND FOAM HARDWARE DESIGN

THE 2½ DAY COURSE HAS COVERED DETAILS ON THE ABOVE MENTIONED SESSION.
FIRE-FIGHTING FOAM INTRO, HISTORY, FOAM TYPES AND CHEMISTRY, QUALITY ANALYSIS, NFF-TRANSITION, FOAM SYSTEM COMPONENTS AND PROPORTIONERS, FOAM SPRINKLERS, FOAM SYSTEM TESTING - REFRACTOMETER METHOD, FJM-MONITORS, DESIGN STANDARDS (NFPA11 AND EN13565), HIEX FOAM SYSTEMS AND STORAGE TANK AND BUND PROTECTION WITH CASE STUDIES


TRAINING DATE: 18-20-FEBRUARY-2025

THE ATTENDEE HAS SUCCESSFULLY PASSED THE COURSE EXAM.

THE CERTIFICATE IS CONSIDERED VALID UNTIL 18-FEBRUARY-2028 AND LINKED TO THE ATTENDEE AND THE COMPANY MENTIONED ABOVE.



M.J. Garner
Technical Services Director, EMEA
The power behind your mission



It is hereby certified that

Kelson Gabriel

Open Safety

has successfully completed the training course

FOAM AND FOAM HARDWARE DESIGN

THE 2½ DAY COURSE HAS COVERED DETAILS ON THE ABOVE MENTIONED SESSION.

TRAINING DATE: 18-20-FEBRUARY-2025

THE CERTIFICATE IS LINKED TO THE ATTENDEE AND THE COMPANY MENTIONED ABOVE.



M.J. Garner
Technical Services Director, EMEA
The power behind your mission



CERTIFICATE OF
TRAINING

It is hereby certified that

Rui Edson Gomes Magalhães

On behalf of

Open Safety Lda

Successfully completed 24 hours of general hands-on fire training and instruction with ANSUL Hand Portable and Wheeled Extinguishers at the

ANSUL Fire School

Completed On June 26th, 2025

Training Hours: 24





Matt Boye
Training Manager - Fire Suppression, Americas





CLIENT PORTFOLIO



PORTFOLIO – PARTNERS AND SUPPLIERS



TECHNICAL TEAM

Open Safety Technical Team has multidisciplinary competencies and experiences with different processes of installation, operation and maintaining equipments.



The team has weekly meetings to organize the work



Continuous training is essential for the efficiency on the field

NEWS

CHEVRON LOCAL CONTENT FORUM 2013



CHEVRON MAGAZINE 2012 & 2013



INTERVIEW TO “NOVO JORNAL” 2014



FILDA FAIR 2014



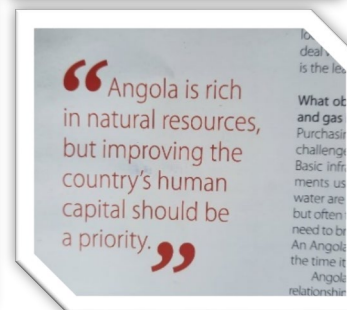
LAUNCH OF THE TRAINING CENTER 2016



INTERSEC DUBAI 2018



INTERVIEW TO THE O&G MAGAZINE 2018



SIEMENS PARTNER AWARD 2020



NEWS

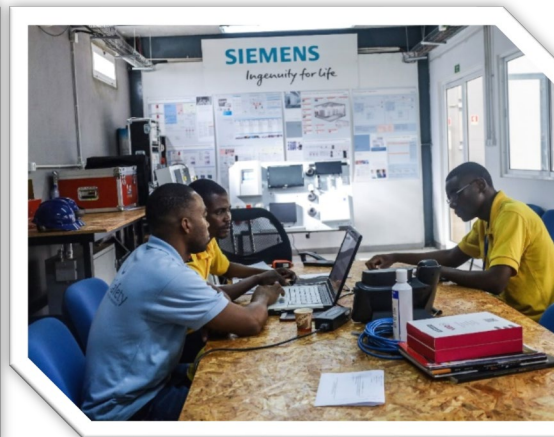
SIGNING OF THE PROTOCOL WITH THE MINISTRY OF LABOR - CINFOTEC FOR YOUTH TRAINING "ON JOB" 2022



SAFETY AT WORK AND EMERGENCY TRAINING IN 2022



TRAINING OF YOUNG TECHNICAL INTERNS WHO JOINED THE COMPANY IN 2022





Open Safety

Safety Equipment, Services and Systems

Office | Warehouse | Workshop

Pólo industrial de Viana, s/nº, km 25- Viana, Luanda, Angola

Contact:

General Phone: +244 940 718 748

Commercial: +244 936 228 798

Technical Department: +244 944 340 949

Email: info@opensafety.co.ao

www.opensafety.co.ao