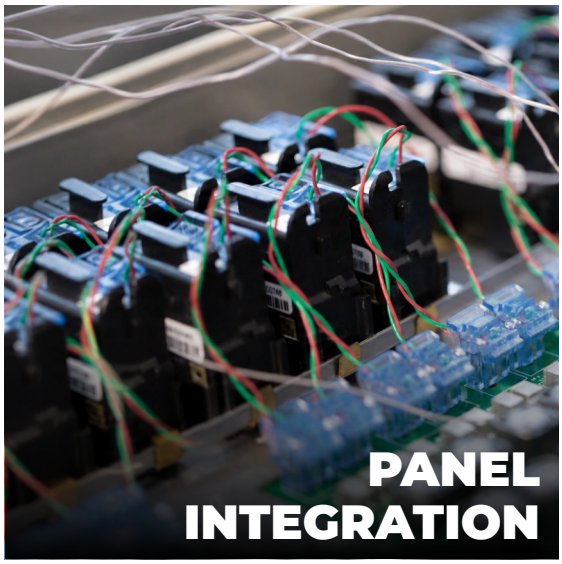
KLEEV®









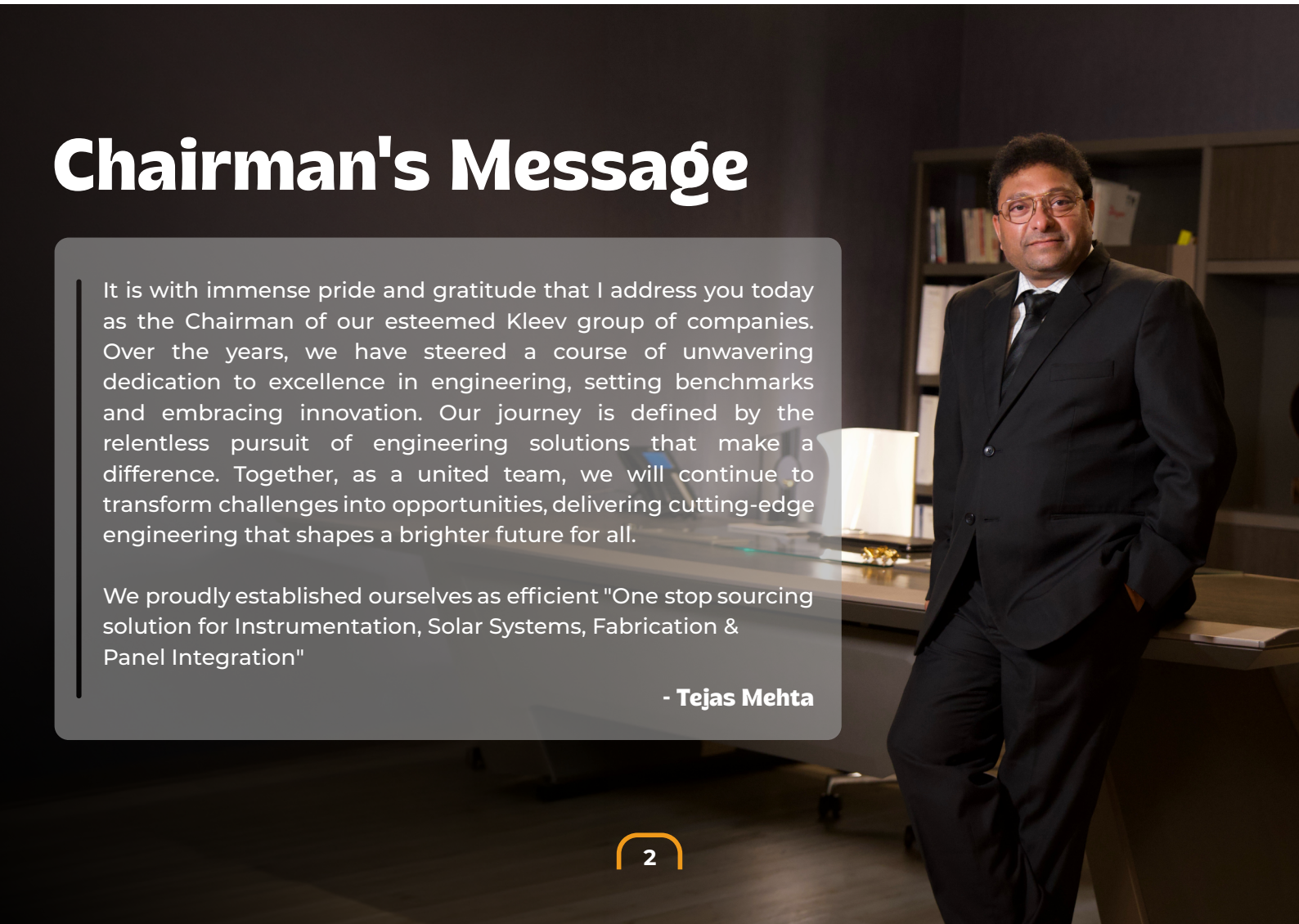
www.kleevme.ae

KLEEV®



As part of the **Kleev group of companies**, with established operations across the **Middle East, Asia and United States** we develop and operate state-of-the-art manufacturing and testing facilities. Backed by this international network, we proudly provide a dedicated, in-house Inspection facility with a center of excellence, specifically tailored to serve our customers within the Middle East region.

Chairman's Message



It is with immense pride and gratitude that I address you today as the Chairman of our esteemed Kleev group of companies. Over the years, we have steered a course of unwavering dedication to excellence in engineering, setting benchmarks and embracing innovation. Our journey is defined by the relentless pursuit of engineering solutions that make a difference. Together, as a united team, we will continue to transform challenges into opportunities, delivering cutting-edge engineering that shapes a brighter future for all.

We proudly established ourselves as efficient "One stop sourcing solution for Instrumentation, Solar Systems, Fabrication & Panel Integration"

- Tejas Mehta

Meet Our Leaders

Backbone of our company



Alpen Patel

Managing Partner

Having 30+ years of industry experience, mechanical engineering excellence, strong team leadership, and a passion for innovation to drive growth and shape our vision for the future.

Darshan Makwana
Chief Operating Officer

Vaishal Shah
Head of Accounts

Rushil Shah
Sales Head (Abu Dhabi)

CA. Viren Gada
Head of Finance

Dhaval Shah
Country Head (Oman)

Akshit Shah
Sales Head (Dubai & Middle East)

Arunraj Mohanraj
Proposal Manager (Solar)

Wadekar Pandurang
Country Head (KSA)

Rebal Alkahwaji
Project Manager (Solar)

Eldo Cherian Zachariah
Sales Manager (Panel Integration)

Joben Johnson
Quality Head

Alkesh Prajapati
Proposal Manager (Fabrication)

Vivek Patel
Design Manager

Shrikant Tungatkar
Instrumentation Manager

Sweta Patel
Human Resource Manager

LEAD
INSPIRE
GROW
TOGETHER

Kleev at a Glance

10+ YEARS
of Combined
Industry Experience

Manufacturing Facility in over 4+
Countries across the globe

225+
Employees
across the globe

1000+
Valuable Clients

500+
Products



150,000+ Sq. Ft.
Factory globally

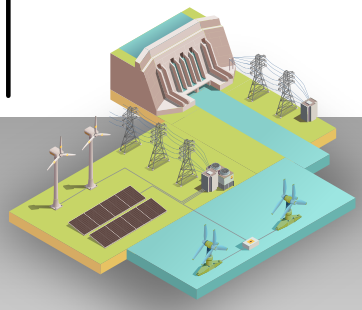
Oil & Gas



Petrochemicals



Energy



Growing Stronger, Moving Forward

2026

Kleev Engineering India PVT. LTD.
Ahmedabad, India





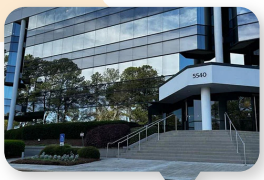
2025

Kleev Petroleum and Engineering L.L.C.
Muscat, Sultanate of Oman



2024

Kleev Arabia Company LTD.
Jubail, Saudi Arabia



2019

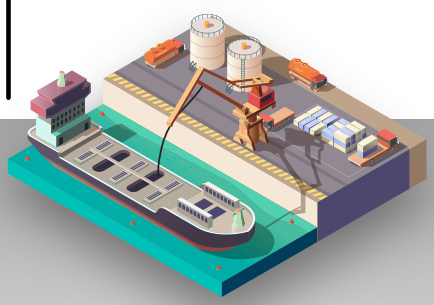
Kleev Middle East FZE
Dubai, UAE



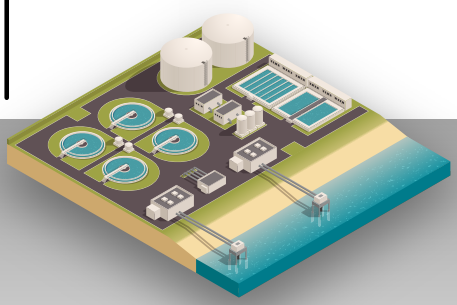
2014

Kleev USA INC
North Carolina, USA

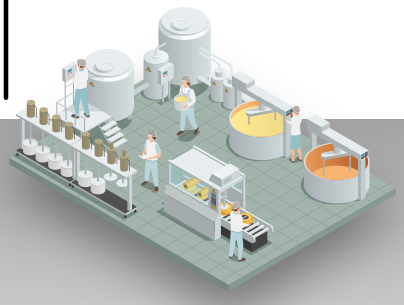
Marine



Water & Waste Water



Food & Beverages





Why Kleev ?

- EXTENSIVE APPLICATION EXPERTISE
- EFFICIENT MEASURING SOLUTIONS
- INNOVATION SUPPORTED BY MOST ADV. TECHNOLOGY
- HIGHEST QUALITY STANDARDS
- HIGHLY SKILL WORKFORCE
- GLOBAL PARTNERSHIP

All Engineering needs under one 'ROOF'

- DESIGN AND ENGINEERING
- MANUFAC-TURING
- MODIFICATION
- TESTING
- INTEGRATION
- FABRICATION

KLEEV®

Our Vision

To establish Kleev as a trusted industry leader, respected by our customers and partners for quality, innovation, and exceptional service, while delivering sustainable and value-driven engineering solutions.

Our Mission

To manufacture and deliver high-quality products and engineering solutions using advanced technologies, innovative processes, and robust quality standards. We strive to provide complete solutions that meet customer requirements while promoting sustainable and responsible use of natural resources.

Building Connection & Creating Opportunities









One Stop Solution

Comprising Process Instrumentation, Solar Systems, Sheet Metal Fabrication and Panel Integration.

Advantages

- Single hand responsibility.
- No multiple follow ups to different suppliers.
- Reduced dependency on multiple suppliers.
- Hassle-Free Modifications / Changes

Process Instrumentation

- Pressure Gauges
- Temperature Gauges,
- RTD with Thermowell
- Level Gauges
- Variable Area Flow Meters
- Diaphragm Seals & Manifolds
- Regulators and strainers

Solar Power System

- PV Modules (Polycrystalline and Monocrystalline)
- Charge Controller
- Solar Structure
- Solar LED Lights

Sheet Metal Fabrication

- Explosion Proof Panels
- Weatherproof Panels
- Junction Boxes
- Battery Boxes
- Wellhead Control Panels Enclosures
- Local Control Panel
- Automation Panel

Panel Integration

- Control Panel
- RTU Panel
- Marshalling Panels
- Network Panel
- Distribution Board Panel

Cutting-Edge "Instrumentation" - Manufacturing Facility in UAE

We are an industry leading Instrumentation and Process Control Instruments manufacturing company dedicated to setting the gold standard in precision engineering and innovation. With a rich heritage of excellence spanning decades, our company has consistently delivered cutting edge solutions that redefine industries and empower businesses to achieve peak operational efficiency.

At the core of our operations lies an unwavering commitment to quality, reliability, and performance. Our instruments are meticulously crafted using the latest technologies and the highest grade materials, ensuring they not only meet but exceed the most stringent industry standards.

Pressure / Diff. Pressure Gauges



Level Switches



Fittings



CE | NACE INTERNATIONAL MR0175 | IP 66

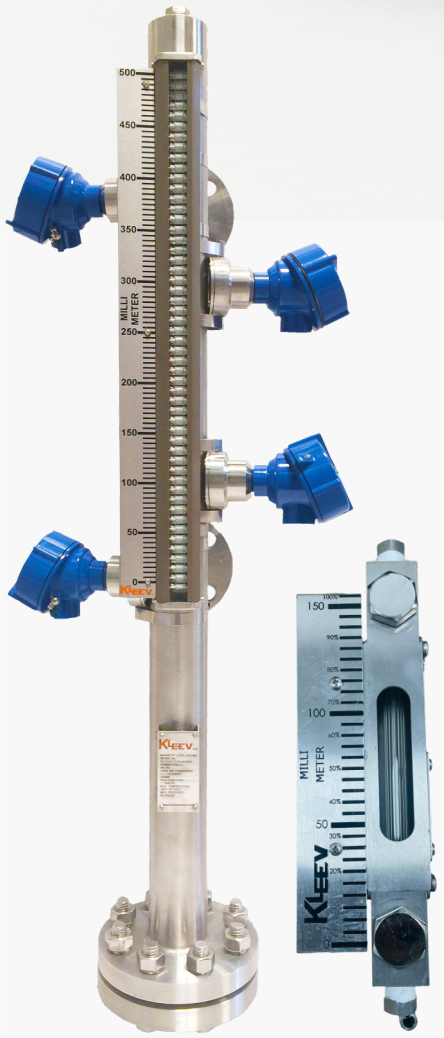
Temperature Gauges, RTD & Thermowell





INSTRUMENTATION OVERVIEW

Level Gauges



Diaphragm Seal & Manifolds

Y - Strainer & Hydraulic Regulator



Oil & Gas Off-Grid Solar Power System

Our Off-grid Solar Power Solutions for Oil and Gas industry are cost effective and reliable system. Our proven solar systems have the capability to be deployed by some of the largest Oil and Gas companies like ADNOC, ADCO, GASCO, KOC, OXY... etc.

Solar Power System for Oil and Gas Industry, Specialist in Ex-Proof approved solar system integrator.

Output voltage options

DC	12 VDC → 48 VDC
AC	Single Phase (220 VAC → 250 VAC) Three Phase (380 VAC → 450 VAC)

APPROVED ADNOC

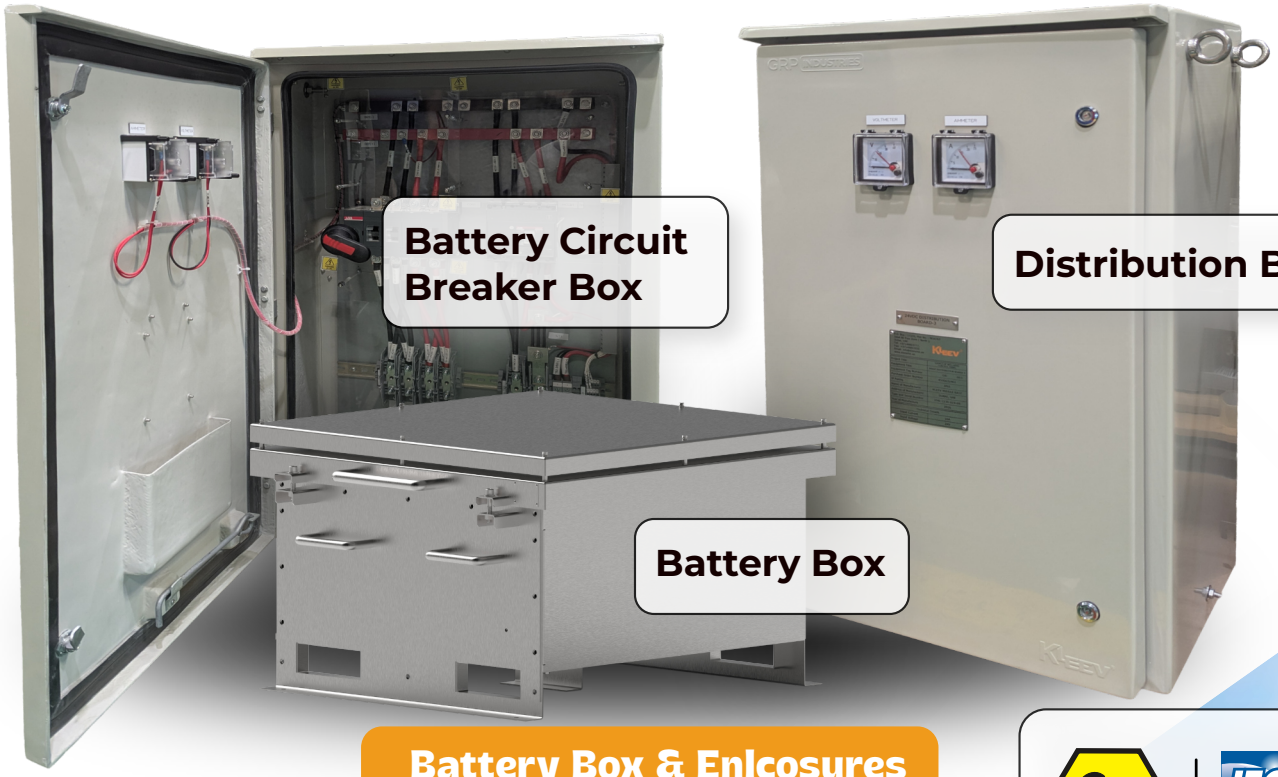
Battery capacity capabilities

Upto..... Day's Autonomy
5, 7, 10 upto **14 days.**

Applications for Oil & Gas

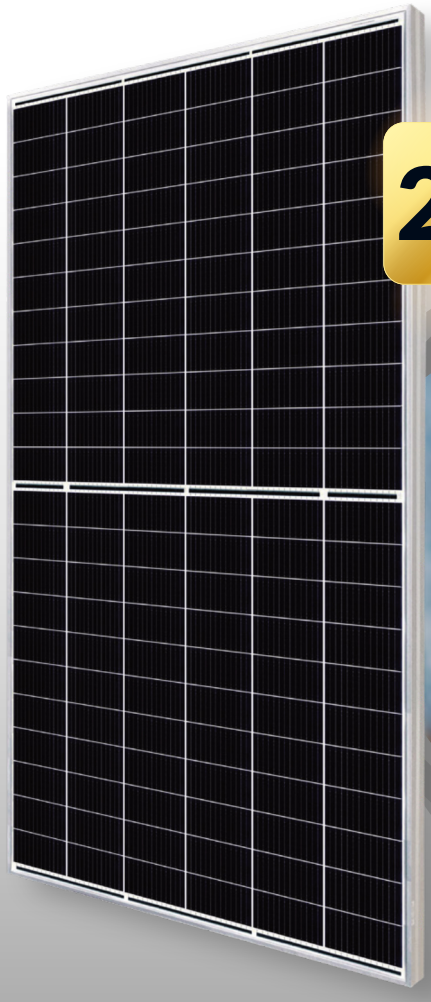
- Well Head Control Panel
- Control Valve
- Chemical Injection System
- Cathodic Protection
- Video surveillance
- Gas Flow Measurement
- Mineral Exploration Camps
- CCTV Cameras
- Flow Metering System
- RTU / SCADA

SOLAR



Battery Box & Enlcosures

Stainless steel & Ex - Proof



25 YEARS WARRANTY



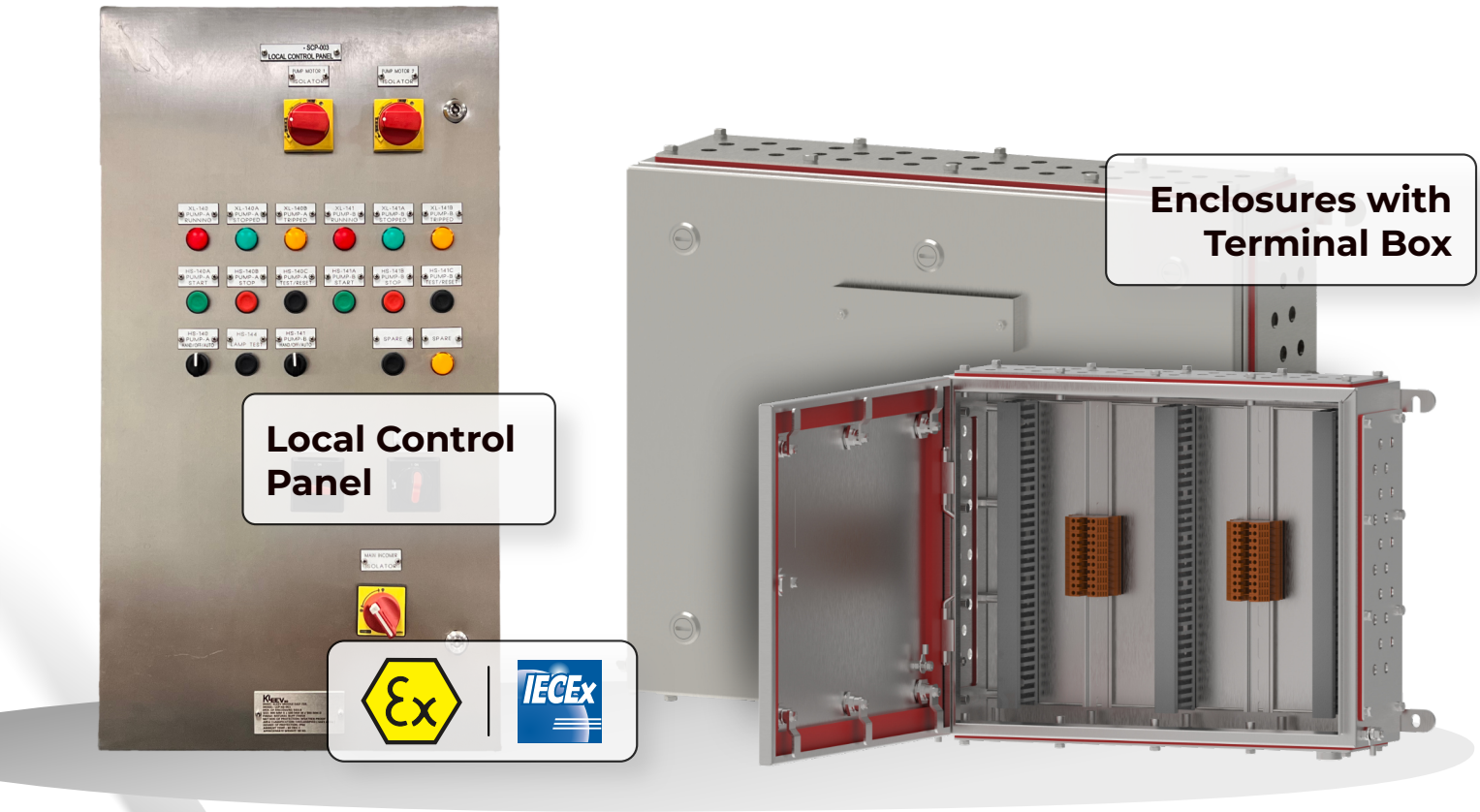
Solar modules

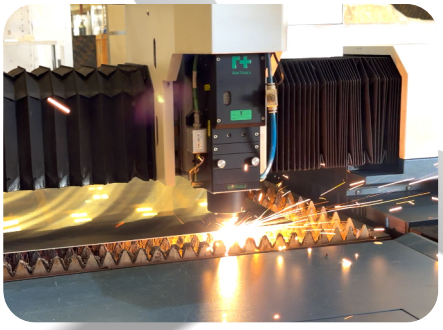
Mono crystalline
Mono Facial
Bi Facial

Your Vision, Our Expertise

Our sheet metal division is a grassroots solution provider for inception to finished products, with the dedicated team of design, fabrication, quality assurance with the optimization of cost ond delivery time.

We are capable to design Ex-Proof Sheet Metal Enclosure for Instruments & Electric Control Panel, Wellhead Control Panel, Analyzer Shelter, Canopy etc. We have supplied verity of enclosure to an Oil & Gas, refinery, power plants.

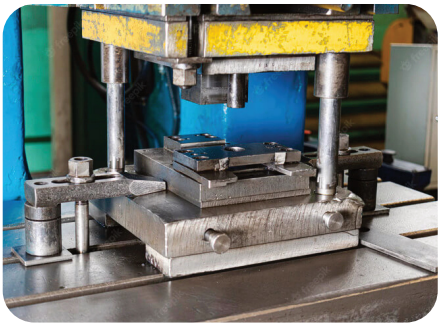




Laser Cutting



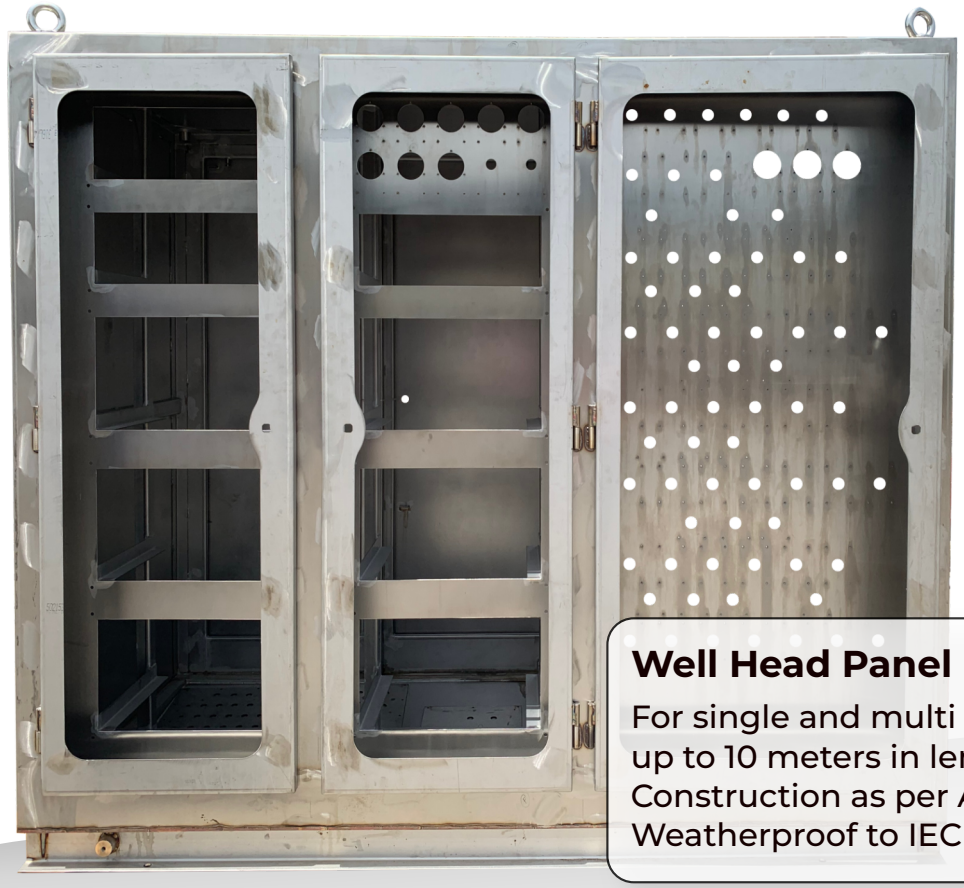
CNC Bending



Press Machine

FABRICATION

ENCLOSURES



Well Head Panel Enclosure

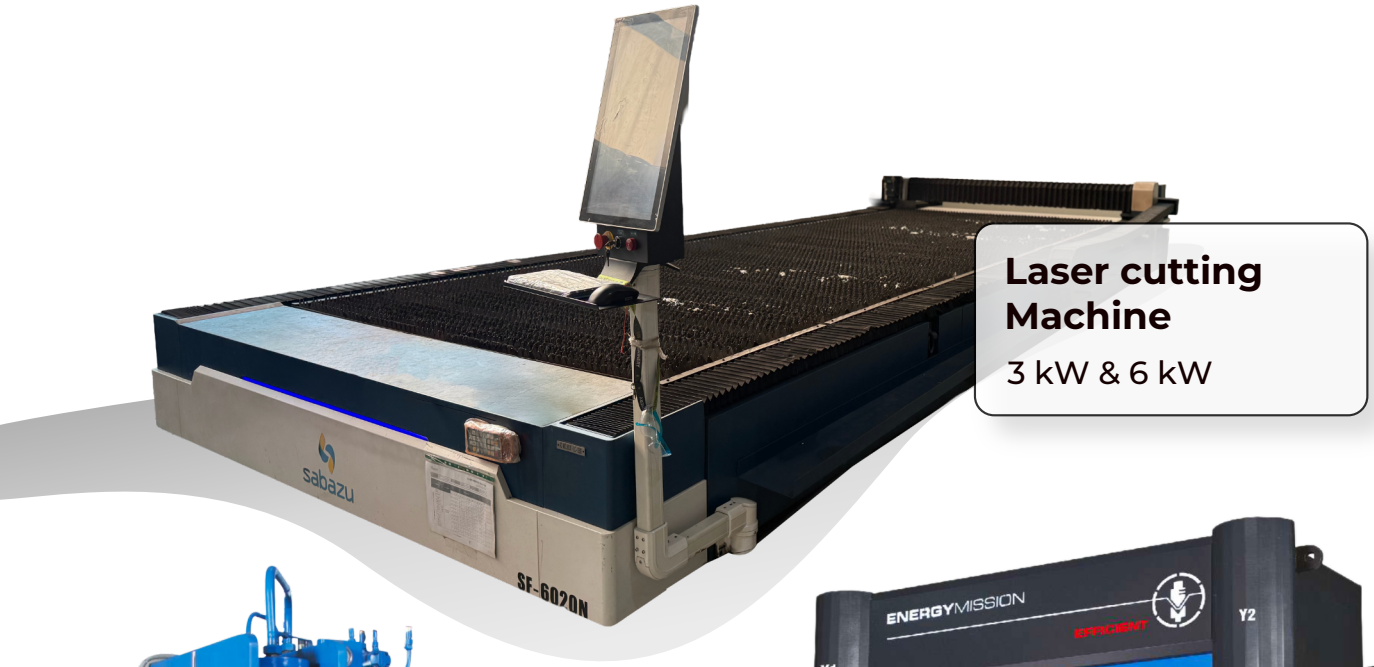
For single and multi wellhead for sizes up to 10 meters in length.
Construction as per ASME Sec. IX / AWS D1.6
Weatherproof to IEC IP66 or NEMA 4X.



Analyser Shelter

Crafting Excellence in Metal

Our Manufacturing Capabilities



Laser cutting Machine

3 kW & 6 kW

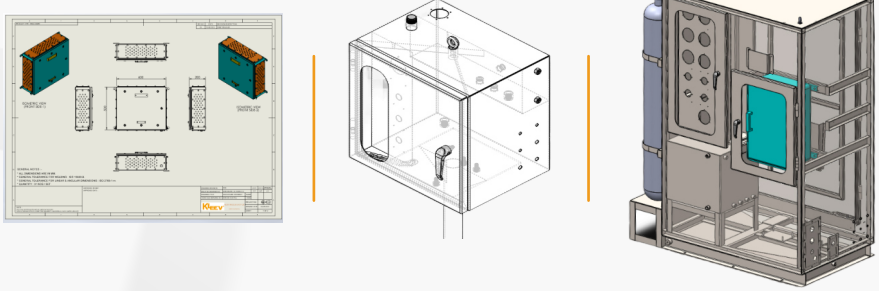


Hydraulic Press



CNC Bending Machine

In-house Design Capabilities: Solid Works, 3D, Autocad



Our Facility at a Glance







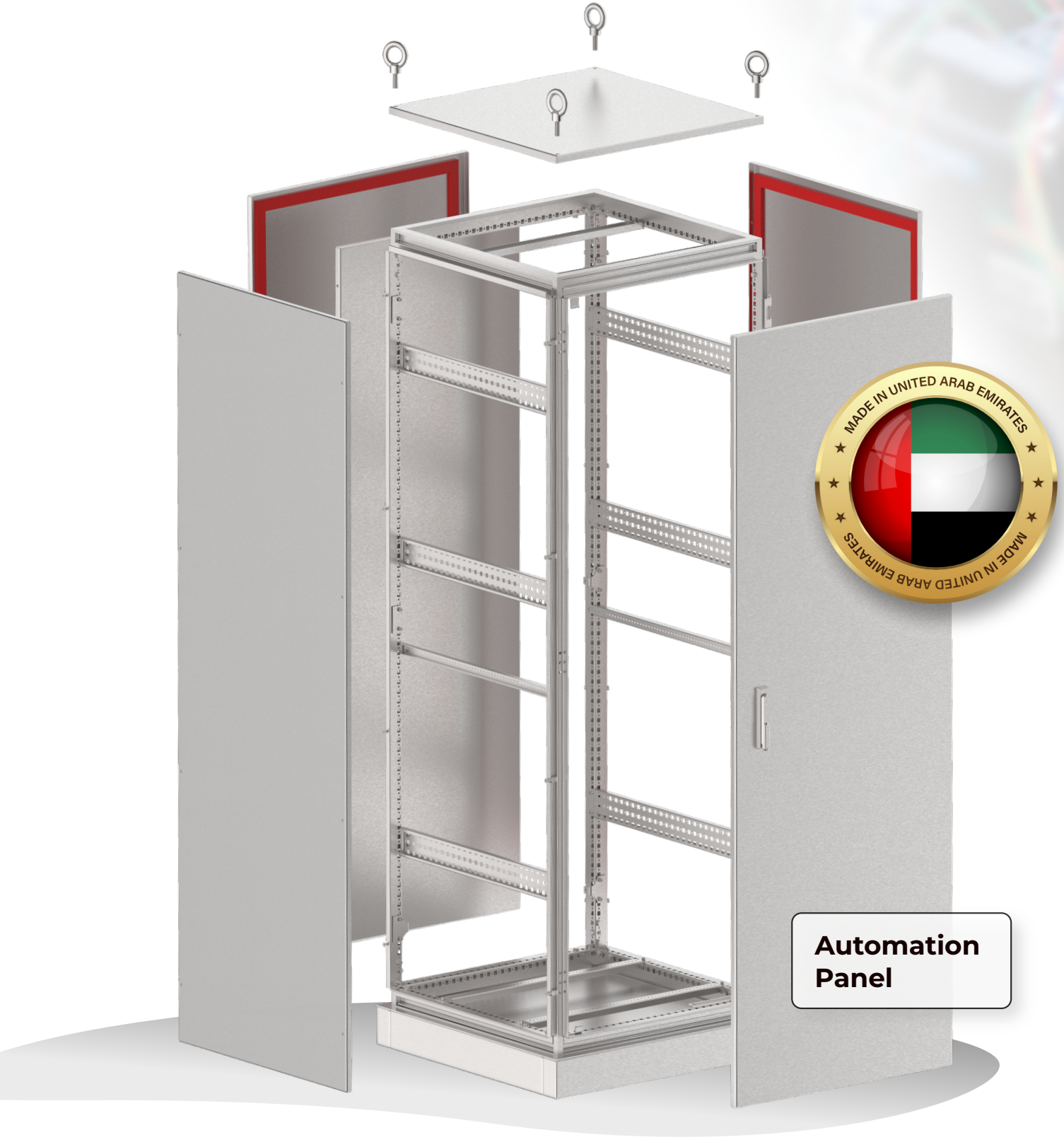






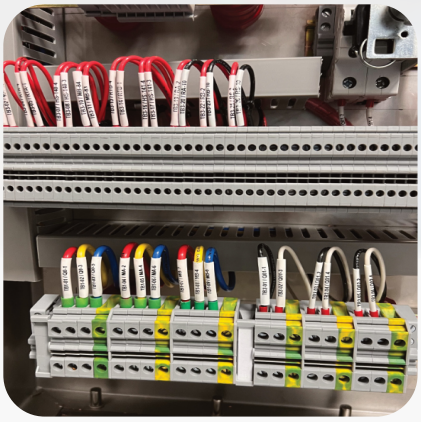
KLEEV®

Panel Fabrication & Integration Under One Roof

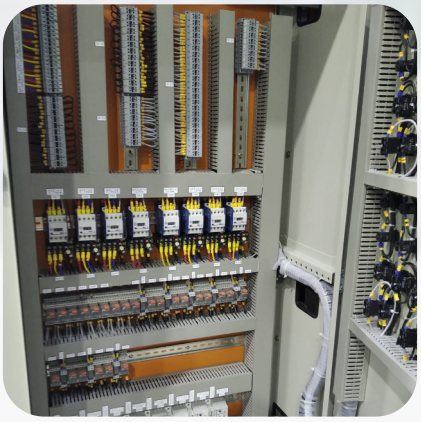


PANEL INTEGRATION

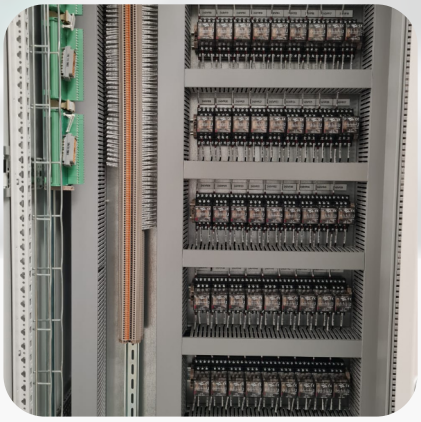
Control Cabinet



Telemetry Panel



Relay Panel



RTU Panel



Local Control Panel



Credentials & Accreditations

At Kleev, our commitment to quality, safety, and reliability is reflected in our adherence to internationally recognized standards and certification requirements. Our products and solutions are supported by certifications and compliance standards including **ATEX, IECEx, Ex, CE, IEC, ISO 9001:2008, and IP66 & IP68**. These credentials demonstrate our focus on delivering dependable, high-quality solutions designed to meet the demanding requirements of industrial, hazardous-area, and critical applications across diverse industries.

ISO 9001:2025



Dedal Attestation & Certification

Bulgaria
8000 Burgas
54 Macedonia St.

CERTIFICATE

QMS № 410

issued by „Management Systems Certification Department" at
DEDAL - ATTESTATION AND CERTIFICATION LTD.

The management system is evaluated and conforms to the requirements of:

ISO 9001:2015

QUALITY MANAGEMENT SYSTEM

Organisation:
KLEEV MIDDLE EAST FZE

address:
MO0767, Jebel Ali Free Zone, Dubai, United Arab Emirates, 17259

Scope of certification:
Design, manufacturing, supply, commissioning and installation of oil and gas field equipment, measuring & control systems assembling, metal cabinets enclosures, explosion proof (ex-proof) products, electrical measuring and control systems and power distribution panels, solar power systems of renewable energy. Electrical panels, automation panels, telemetry panels, well heads panel enclosure, analyzer panels, HPU panels, and other sheet metal panels/Items and components.

Location:
UNIT1: Plot No-MO0767, Jebel Ali Free Zone(North), Dubai, United Arab Emirates.
UNIT2: Saih Shuaib 3, Plot:532-242, Building Name: AL Asmawi Warehouses 2, Warehouse No-12-A, Dubai Industrial City-DIC, Dubai, United Arab Emirates.

EA BAS
IAF

Issued on: 18.09.2026
Valid until: 01.06.2029
First issue: 02.06.2023
Issue: 2 Revision: 1

Dedal Management Systems Certification

Place: Burgas

Maria Dimova

The validity of the issued certificates can be verified at www.dedal-bg.net

IECEx



IECEx Certificate of Conformity

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

Certificate No.: IECEx KLCS 25.0096U
Page 1 of 3
Certificate history:
Status: Current
Issue No: 0
Date of Issue: 2026-03-07
Applicant: KLEEV MIDDLE EAST FZE
Plot No. MO 0767, Street No. N200,
Jebel Ali Free Zone (North),
Dubai, P.O. Box: 17259
United Arab Emirates
Ex Component: Explosion Proof Instrument Head, Model: KIH-XX-YY-AAA series

This component is NOT intended to be used alone and requires additional consideration when incorporated into other equipment or systems for use in explosive atmospheres (refer to IEC 60079-0).

Type of Protection: Equipment protection by flameproof enclosures 'd', Equipment dust ignition protection by enclosure 't'
Marking: Ex db IIC Gb
Ex tb IIIC Db

Approved for issue on behalf of the IECEx Certification Body: Vikram Paranjpe
Position: Dy. Director (Operations)
Signature: (for printed version)
Date: (for printed version)

1. This certificate and schedule may only be reproduced in full.
2. This certificate is not transferable and remains the property of the issuing body.
3. The Status and authenticity of this certificate may be verified by visiting www.iecex.com or use of this QR Code.

Certificate issued by:
Karandikar Laboratories Certification Services
Gat No. 142, Boisar Chillar Rd.,
Opp. Union Park, At Betegaon,
Boisar (E), Tal- Palghar
Maharashtra 401501
India

ATEX

KL EXERT

KL Exert Certification
(A division of Exert Certification AS)
Fjordgaten 9a, 3125 Tønsberg, Norway

NORWEGIAN ACCREDITATION PROD 038

(1) EU-TYPE EXAMINATION CERTIFICATE

(2) **Equipment or protective systems intended for use in potentially explosive atmospheres – Directive 2014/34/EU**

(3) **EU Type Examination Certificate Number: KLEX 25 ATEX 0035X** **Issue: 0**

(4) **Product: Battery Box, Model no. KPEXXBB Series**

(5) **Manufacturer: KLEEV MIDDLE EAST FZE**

(6) **Address:** Plot No. MO 0767, Street No. N200, Jebel Ali Free Zone (North), Dubai, P.O. Box: 17259. United Arab Emirates

(7) The product and any acceptable variation, thereto is specified in the schedule to this certificate and the documents therein referred to.

(8) The certification body KL Exert Certification, notified body No. 3057 in accordance with Article 17 and Article 21 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this product has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of product or protective systems intended for use in potentially explosive atmospheres, given in Annex II to the Directive.

The examination and test results are recorded in confidential report no.: KLEX 25/11-005

(9) Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN IEC 60079-0:2018, EN IEC 60079-7:2015+A1:2018

(10) If the sign "X" is placed after the certificate number, it indicates that the product is subject to the "Specific Conditions of Use" listed under item 17 of this certificate.

(11) This EU - Type Examination Certificate relates only to the technical design of the specified product in accordance with Directive 2014/34/EU. Further requirements of this Directive apply to the manufacturing process and supply of this product. These are not covered by this certificate. Holders of EU type examination certificate are required to comply with the production control requirements defined in Article 13 of Directive 2014/34/EU.

(12) The marking of the product shall include the following (marking is provided in the Schedule as a part of item 15, if applicable):

Ex II 2 G Ex eb IIC T6 Gb (-20 °C ≤ Ta ≤ 55°C)

Managing Director: **Einar Thorén**

KL EXERT CERTIFICATION NORWAY

Date of issue: 16/11/2025

F/136A-EQ, Rev. 00 Page 1 of 3

Certificate without signature is void. This certificate may only be reproduced in its entirety and without any change, schedule included. Extracts or modifications must be authorized by KL Exert Certification.

Tel: +47 91 00 97 66 **Email:** info@exertcertification.com **Website:** www.klcs-exert.com

ATEX

International Center for Quality Certification - ICQC LLC
Skolas street 63-19, Jurmala, LV-2016, Latvia
Phone: +37167747860 E-mail: office@icqc.lv Web: www.icqc.lv
SIA „International Center for Quality Certification - ICQC"
Reģ. Nr.LV40103539825
Skolas iela 63-19, Jūrmala, LV-2016, Latvija

Notified Body 2549

EN ISO/IEC 17065 S1-499

(1) EU-TYPE EXAMINATION CERTIFICATE

(2) **Equipment and protective systems intended for use in potentially explosive atmospheres – Directive 2014/34/EU**

(3) EU-Type Examination Certificate Number: **ICQC 23 ATEX 0497 X** **Issue: 1**

(4) Equipment: **Enclosure with terminal Blocks Series KPEXXENTB**

(5) Applicant: **KLEEV MIDDLE EAST FZE**
P.O. Box: 17259, Plot No. MO 0767, Street No. N200, Jebel Ali Free Zone (North), Dubai, United Arab Emirates.

(6) Manufacturer: **KLEEV MIDDLE EAST FZE**
P.O. Box: 17259, Plot No. MO 0767, Street No. N200, Jebel Ali Free Zone (North), Dubai, United Arab Emirates.

(7) This equipment and any acceptable variations, also documents which are specified in the schedule to this certificate.

(8) The certification body ICQC, Notified Body No. 2549 in accordance with Article 17 of the Directive 2014/34/EU of the European Parliament and the Council of 26 February 2014, certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres, given in Annex II to the Directive.
The examination and test results are recorded in confidential report No. **497-1/2025/04/ATEX**

(9) Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN IEC60079-0:2018, EN 60079-7:2015+A1:2018, EN 60079-11:2012, EN 60079-31:2024

(10) If the sign "X" is placed after the certificate number, it indicates that the equipment is subject to special conditions for safe use specified in the schedule to this certificate.

(11) This EU-Type Examination Certificate relates only to the design and the construction of the specified equipment in accordance with Directive 2014/34/EU. Further requirements of this Directive apply to the manufacture and supply of this equipment. These are not covered by the certificate

(12) The marking of the equipment or protective system shall include the following:

II 2G Ex eb IIC T6...T3 Gb
II 3G Ex ec IIC T6...T3 Gc
Ex **II 2D Ex tb IIIC T85°C...T200°C Db IP66**
-35 °C ≤ Ta ≤ +*°C – see Schedule to Certificate**
In case of connecting intrinsically safe circuits - see Schedule to Certificate

Head of Certification Body: Sergey Kovalev

International Center for Quality Certification Notified Body 2549 SIGULDA, LATVIA

Date of issue: 30 July 2025
Jurmala, Latvia

Certificate without signature is void. This certificate may only be reproduced in its entirety and without any change, schedule included. Extracts or modifications must be authorized by SIA ICQC.
Page 1 of 6

053-V-ATEX-ES tipa pārbaudes sertifikāts R-02-24.10.2022

CE for Level instruments

Certificate of Conformity

EURO CERT

CERTIFICATE
OF COMPLIANCE

We hereby declare that the technical file of product complied with requirement of directives **2014/68/EU (PED), 2014/34/EU ATEX Directives**

Manufacturer

Name	:	**KLEEV MIDDLE EAST FZE**
Address	:	**P. O. Box: 17259, Plot No.: MO0767, Jebel Ali Free Zone (North) Dubai, UAE**
Product	:	**Level Guage (Magnetic, Glass, Board)**
Model	:	**KLD, KLE, KLF, KLH, KLG**
Harmonized Standard	:	**ISO 80079-36: 2016/COR 1:2019 / ISO 80079-37: 2016 / COR 1:20192014/34/EU / 2014/68/EU**

The Technical documentation / inspection / test reports comply with the requirements of **2014/68/EU (PED), 2014/34/EU, concerning ATEX Directive,** Hence the manufacturer has issued a Declaration of Conformity according to test report and places the CE – Atex marking with his own Responsibility. The quality system has been assessed, approved and is subject to continuous surveillance according to the directives.

This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referred models and it does not substitute the design of type – examination on procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality system are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.
4. After fulfilling the relevant EU legislation, the manufacturer shall affix to each device, of the above referenced models.
5. The CE mark shown above can be used, under the responsibility of the manufacturer, after completion of the EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of the sample of above-mentioned product. It does not imply an assessment of the whole production.

Certificate Number: EC1890/2025:0425

The validity of this certificate can be verified at: www.eurocertindia.com

Date of Certification: 24/04/2025 1st Surveillance Due : 24/04/2026

2nd Surveillance Due : 24/04/2027 Expire / Re-Certification Due: 23/04/2028

For, EURO CERT

Chief Executive Officer

Ex II 1 G Ex ia IIC
II 1 D Ex ia IIIC

CE

- Please Re-validate this certificate's status at http://www.eurocertindia.com
- The certificate of Training is granted subject to relevant provisions of the EUROCERT Contract Terms & Conditions.
- The certificate of Registration remains the property of EUROCERT.
- Issuing Office : Level-4, A Wing, Dynasty Business Park, Andheri - Kurla Road, Andheri (East), Mumbai-400059. (INDIA)

ISSUED BY THE EURO CERT CERTIFICATION BOARD

CERTIFIED EURO CERT

IEC for Solar Panels

ZERTIFIKAT • CERTIFICATE • 認證證書 • СЕРТИФИКАТ • CERTIFICADO • CERTIFICAT

EURO CERT

Certificate of Compliance

We hereby declare that the technical file of product confirms with the requirement of
IEC 60068-2-68: 1994 / EN 60068-2-68: 1996 / EN 60068-2-68: 2001
(Environmental Testing Part 2: Tests – Test L : Dust and Sand
Method LC1: recirculating chamber)

Certificate No: EC2101/2026:0326

MANUFACTURER

NAME	: **KLEEV MIDDLE EAST FZE**
REGD. ADDRESS	: P. O. Box: 17259, Plot No.: MO0767, Jebel Ali Free Zone (North), Dubai, U.A.E
PRODUCTS	: CRYSTALLINE SILICON TERRESTRIAL PHOTOVOLTIC (PV) MODULES MONO – CRYSTALLINE SILICON PHOTOVOLTIC MODULE

The Certification body has performed an audit of the above products Testing and Verified the design system, manufacture and final inspection of the certified product. The product specification has been assessed, approved and is subject to continuous surveillance according to **Appendix – 1** of Certificate of Compliance.

This Certificate is issued under the following conditions:

1. Fulfilled All Requirement as Per Implementation of Suggested Standards.
2. The certificate remains valid until the manufacturing conditions are changed
3. The certificate validity is conditioned by positive results or surveillance audits.
4. After fulfilling the relevant standard testing performance, the manufacturer shall affix to each device, of the manufacturer, after completion of a Declaration of conformity and compliance with all relevant Standard requirements. The statement is based on a single evaluation of one sample of above-mentioned product. It does not imply an assessment of the whole production.

Validity of this certificate can be verified at https://www.eurocertglobal.com/clientCertifiedClient.php

Date of Certification: **23 MAR. 2026**

1st Surveillance Audit: **23 MAR. 2027**

2nd Surveillance Audit: **23 MAR. 2028**

Certificate Expiry: **22 MAR. 2029**

(Subject to company maintaining system to the Required standard)

For, EURO CERT

Chief Executive Officer

- Please Re-validate this certificate's status at http://www.eurocertindia.com
- The certificate of Training is granted subject to relevant provisions of the EUROCERT Contract Terms & Conditions.
- The certificate of Registration remains the property of EUROCERT.
- Issuing Office : Level-4, A Wing, Dynasty Business Park, Andheri - Kurla Road, Andheri (East), Mumbai-400059. (INDIA)

ISSUED BY THE EURO CERT CERTIFICATION BOARD

CERTIFIED EURO CERT

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Email: service@kleevme.ae
Phone: +971-4-8803777

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Schneider Electric

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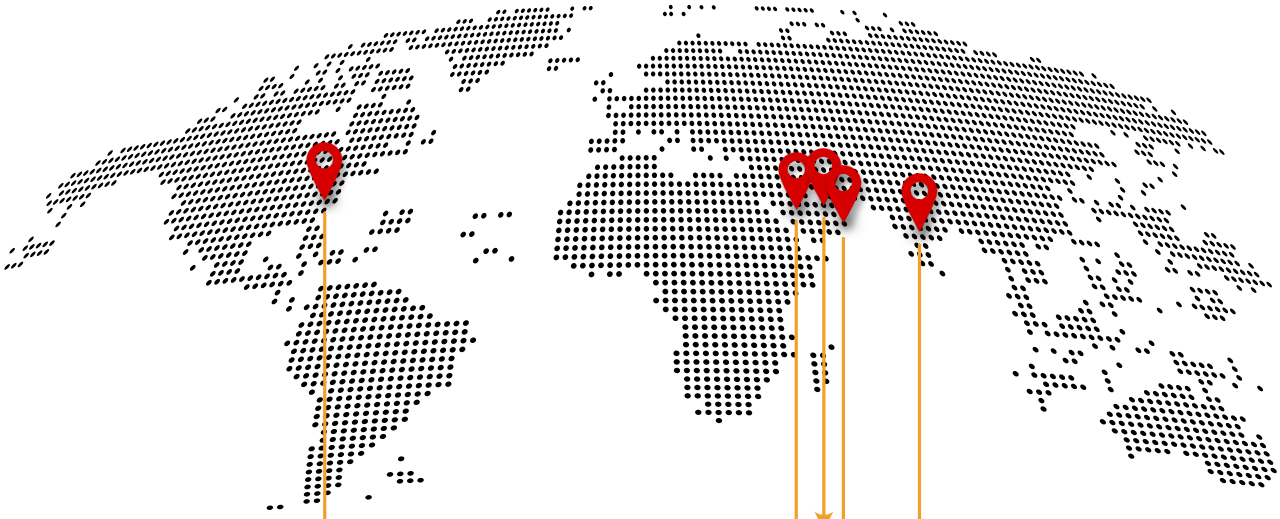

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