



GLOBAL INDUSTRIAL CONSTRUCTION

construction and installation services
in the oil refining and petrochemical industries.



Atyrau

2024



ABOUT US

The company GLOBAL INDUSTRIAL CONSTRUCTION LLP was established in 1997 and is currently a dynamically developing company in the market of the Republic of Kazakhstan, providing construction and installation services to oil refining and petrochemical industry enterprises.

The Company is staffed with highly qualified personnel trained in Kazakhstan and international educational institutions. The total number of personnel involved in the implementation of projects is more than 500 employees.

The company has the appropriate permits and licenses to cover a wide range of services to provide.





GLOBAL
INDUSTRIAL
CONSTRUCTION



PARTNERS AND CUSTOMERS





GLOBAL
INDUSTRIAL
CONSTRUCTION

SERVICES

Construction of various types of pipelines, pipe installation works;

1

Concrete work;

3

Electrical installation works and installation telecommunications networks, instrumentation and automation;

4

Scaffolding;

7

Supply and rent of equipment and special machinery;

9

Installation and Manufacturing of metal structures;

11

Manufacturing and delivery of residential and office containers;

12

Heating systems, ventilation, conditioning (HVAC) Installation works;

2

Application of anti-corrosion coatings and fire retardant materials;

5

Metrological services provided through own Laboratory opportunities;

6

Welding work;

8

Thermal insulation of buildings and structures, pipelines, industrial equipment

10





GLOBAL
INDUSTRIAL
CONSTRUCTION

PIPE INSTALLATION WORK

GLOBAL INDUSTRIAL CONSTRUCTION LLP
performs the following types of pipe installation work:

Pipeline design, engineering and measuring work,
selection of materials
and equipment, direct installation or welding,
commissioning;

Installation of hydrant systems;

Water purification systems;

Assembly and installation of pipe systems;

Installation of equipment,
devices and containers;

Installation of small diameter pipe systems
(hydraulic, pneumatic and lubrication systems);

Cooling systems;

Installation of air and steam
equipment;

Steam boilers;

Preparation of pipe assemblies,
installation, washing/blowing,
hydraulic, pneumatic tests;

Hydraulic tightening of bolted
connections;

Sanitary systems and containers

*All pipe installation works are carried out by qualified personnel in compliance with
Customer's quality standards and labor protection safety requirements.*



CONCRETE WORKS

The company installs buildings, structures, and their elements of any complexity using the concreting method, with strict adherence to all technologies.

The highly qualified engineers of our company allow us to calculate any loads when concreting of various thicknesses. Our company guarantees qualified execution and control of concrete work, which ensures maximum reliability, safety and durability of finished structures. We offer the best conditions for our clients.

The technology for carrying out concrete work is conventionally divided at several key stages:

transportation of basic materials to the venue;

preparatory work;

creation of formwork;

preparation of concrete mixture;

fill;

subsequent processing and stripping.

The preparatory stage includes the selection of a suitable concrete mixture (selected taking into account the type of future structure), type and material of formwork. Almost the entire subsequent concreting process depends on these components. Proper preparation, as well as adherence to the appropriate technology for supplying and receiving the mixture, will ensure uniform filling of the entire area of the formwork, as well as hardening of the mixture in a timely manner.



ELECTRIC INSTALLATION WORK AND INSTALLATION OF TELECOMMUNICATION NETWORKS



- Installation of fiber-optic communication lines;
- Design of lightning protection systems, cost calculation, installation solutions, as well as measurement and maintenance of systems, maintenance in the long term;
- Installation of cable trays and protective pipes for instrumentation and automation;
- Laying cables (power, signal, heating, etc.);
- Fire extinguishing systems, public address systems, video surveillance and intrusion detection;
- Control and instrumentation systems;
- Installation of distribution boards;
- Installation of external and internal lighting systems;
- Installation, adjustment, operation and maintenance at high technical level of relay protection devices, automation (RPA), remote control and alarm systems.



Cathodic corrosion protection:

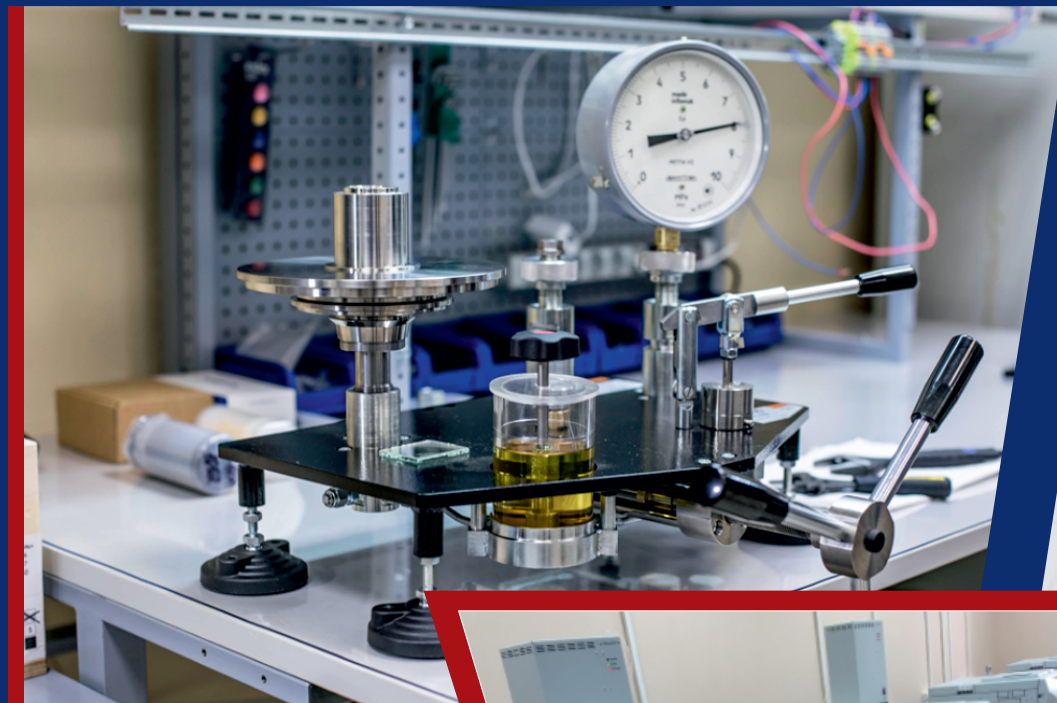
- large metal-intensive facilities of the energy complex, such as underground and above-ground main and field pipelines for oil, gas and petroleum products, heating networks, large reservoirs, etc.;
- marine berths, foundations of oil and gas platforms, bridge supports or any other metal structures in sea water;
- steel reinforcement in reinforced concrete for piles, foundations, road structures (including horizontal pavements) and buildings;
- Marine vessels against corrosion in water;

METROLOGICAL SERVICES

Our company is ready to provide metrological services for the following types of instrumentation:

- Analytical equipment and gas chromatographs;
- Electromagnetic, ultrasonic, Coriolis, vortex flowmeters and rotameters;
- Displacer, float, radar, microwave, magnetic and ultrasonic level gauges;
- Pressure gauges, pressure sensors, differential pressure sensors;
- Gas analyzers for toxic and explosive gases;
- Thermometers and temperature sensors;

Our Company has its own laboratory, equipped with the necessary instruments and materials.



HVAC SYSTEMS INSTALLATION WORK

THE COMPANY COMPLETES PROJECTS OF ANY COMPLEXITY FOR INSTALLATION OF AIR DUCTS AND PRODUCTION OF SHAPE PRODUCTS FOR VENTILATION SYSTEMS.

Work on the installation of internal heating systems, water supply, sewerage systems of the building includes:

- installation of a heating system (risers, radiators, balancing elements, etc.);
- installation of hot and cold water supply systems (water supply systems, internal water supply combs, plumbing, etc.);
- installation of a sewerage system throughout the building and in the premises;

The scope of work for installing internal HVAC systems includes:

- design of on-site systems;
- complete set of equipment (pipes, radiators, balancing, thermostatics, plumbing, etc.);
- installation work at the site according to the project;



APPLICATION OF ANTI-CORROSION COATINGS AND FIRE-RESISTANT MATERIALS

Our Company offers professional application of anti-corrosion coatings using specialized equipment, in full compliance with GOST paint and varnish standards and customer wishes.

Our specialists accompany all the necessary stages of work - from inspecting the objects being processed and their preparation to applying primers, finishing coatings and quality control of work.



Our industrial paints and sandblasting provide complete protection for structures, regardless of weather or geographic conditions.



Painting of metal structures, pipelines, tanks and vessels.



Painting and anti-corrosion treatment of surfaces.



Fire protection is a proven way to protect buildings, people and their lives

WELDING, INSTALLATION AND PRODUCTION OF METAL STRUCTURES

Company is specialized in preparing the structure, according to the specifications in the drawings and the requirements of the project.

We use structural elements such as I-beams, angle steel, flats, square, round and rectangular tubes to produce:



01

**Structural
supporting constructions**

02

Platforms

03

Props

04

Pipe racks

05

Stairs

THE COMPANY'S EXPERIENCE ALLOWS YOU TO IMPLEMENT PROJECTS OF ANY COMPLEXITY AND WITH ANY TYPE OF CONNECTIONS
(prefabricated metal structures, welded, movable, bolted).



GLOBAL
INDUSTRIAL
CONSTRUCTION

INSTALLATION OF SCAFFOLDING

GLOBAL INDUSTRIAL CONSTRUCTION LLP
provides a full range of services for the design and installation of scaffolding



Installation services are accompanied by engineers, technical documentation, static calculations of windage according to loads, providing 100% working constructions safety



Professional level of installers allows carry out installation designs of any level complexity and height, from access towers to circular and suspended scaffolds, as well as scaffolding inside tanks (confined space), as well as shelters and temporary structures. tanks (confined space), as well as shelters and temporary structures.



Company staff passed safe installation methods training.

Our company has the opportunity to rent the required number of scaffolding to the Customer.



WORK ON THERMAL INSULATION OF STRUCTURES OF BUILDINGS AND STRUCTURES, PIPELINES, INDUSTRIAL EQUIPMENT

The company is specialized and has extended experience in conducting complex thermal insulation works in the following directions:

Thermal insulation of building structures, including insulation of floors, ceilings, pitches and flat roofs, attics and arrangement of facade systems. These works are aimed at saving heat and saving heating costs.

Pipeline insulation aimed at protection against corrosion and maintaining a stable temperature inside the pipes.

Equipment insulation required for protection against overheating and reduction of vibration load by cladding housings with insulating materials.

In the process of thermal insulation work, various types of materials are used:

Thermal insulation boards on a mineral and organic basis. These can be basalt and glass wool insulation, as well as wood fiber boards.

Thermal insulation mats with flexibility, which is necessary for thermal insulation of structures of irregular and rounded shapes. Mats are also available on a mineral and organic basis.

Plates made of synthetic materials such as polyethylene and expanded polystyrene. They are most often used for thermal insulation non-load-bearing structures due to its low weight.

Thermal insulating mixtures that are used to treat metal structures such as pipelines and equipment casings.

We carry out full-cycle projects - from the development of insulation systems and calculation of estimates of necessary materials to manufacturing and commissioning operation of isolated objects.

Our solutions reduce the overall cost of projects and improve operational performance of equipment characteristics.



SUPPLY OF RESIDENTIAL AND OFFICE CONTAINERS

GLOBAL INDUSTRIAL CONSTRUCTION LLP manufactures and supplies all-welded block containers and block containers using sandwich panels. The structural basis of these objects – welded steel frame, designed by our experienced specialists. The enclosing structures are made with insulation of min. cotton wool or sandwich panels.

All types of block containers are operated as independent units or grouped into a single modular building from the required number of elements. Construction of up to 2 floors is possible. Also, objects made from block containers can be part of rotational camps as interlocked complexes made of different numbers of standard blocks.



Block containers for placement equipment (industrial, energy, environmental, technological);



Residential, household and administrative modular premises (dormitories, canteens, dressing rooms and dressing rooms rolls, administrative buildings and offices, construction headquarters);



Modular buildings sanitary and hygienic appointments (showers and toilets, baths and laundries);



Shift camps, residential towns.



Specialized (laboratories, first aid stations, workshops and locksmiths, checkpoint);

The work process, starting from the project to complete completion of the object, is carried out under the careful control of our specialists.



DELIVERY AND RENT OF EQUIPMENT AND SPECIAL MACHINERY

The company has the opportunity to offer for rent on a short-term and long-term basis, new equipment or equipment with operating time, which regularly undergoes all necessary maintenance and meets the requirements of each Customer.

№	Description	Qty	Year of issue
1	Toyota Hilux pickup	4	2020-2023
2	Trawl based on KAMAZ	4	2020-2022
3	XCMG front loader	2	2019-2020
4	50-seater bus (King long/Yutong)	10	2020-2024
5	Mitsubishi L200 pickup	4	2023-2024
6	Dump Truck (Howo/Shacman)	12	2018-2022
7	Vacuum Kamaz 10m3	2	2018
8	Toyota Coaster bus	8	2019-2022
9	Minibus Toyota Hiace	3	2022-2023
10	Pipelaye CHETRA	10	2005-2010
11	Pipe truck MAZ	5	2012-2015
12	Backhoe loader JCB	2	2018
13	Bulldozer SHANTUI	2	2016-2018





GLOBAL
INDUSTRIAL
CONSTRUCTION

PRODUCTION BASE



PRODUCTION BASE 5
HECTARES IN ATYRAU,
ST. KUTTYGAY BATYR 7
(ELEVATOR)



PRODUCTION BASE IS
SECURED BY ELECTRIC
SUPPLY, TERRITORY IS
PROTECTED BY
SPECIALIZED SECURITY
ORGANIZATION 24/7.



PRODUCTION AND
WAREHOUSE PREMISES
ARE AVAILABLE IN THE
TERRITORY.



CURRENT PROJECTS 2023-2024 y.y.



2023

Client: KPI
Location: Karabatan

- Electrical equipment test&maintenance
- Transformers (ABB) maintenance
- Heat tracing system maintenance
- laboratory tests of 10 kV cable lines
- transformer substations,
- relay protection systems,
- UPS uninterruptible power supplies



2023-2024

Client: SICIM
Location: Aksai

- Electrical laboratory services
- Installation of instrumentation and automation equipment,
- electrical and telecommunications
- Installation of cable trays
- Pulling and disconnecting instrumentation and automation
- cables, electrical and telecommunications
- Installation and wiring of JB boxes
- Commissioning of electrical equipment
- Testing of power and signal cables
- Commissioning of instrumentation and automation equipment and telecommunications



2023-2024

Client: KUS
Location: Karabatan

Evaporation pond 390 000 м2

- Land works
- Civil works
- Power supply
- Piping works

CURRENT PROJECTS 2023-2024 y.y.



State Institution “Department of
Energy and Housing and Public
Utilities of Atyrau Region”

Client: State Institution “Department
of Energy and Housing and Public
Utilities of Atyrau Region”
Place: Karabatan, Atyrau

Construction of power supply lines in the
settlement of Toman, Istai district

- Reconstruction of the existing substation
- Installation of 110 kV transformers, support insulators, disconnectors
- Installation of supports SV-164, SK-26 and SV-105
- Installation of SIP overhead line



Client: Qazaq Construction Group,
GPC Invest
Place: Eskene, Atyrau

Construction of a rotation camp for 1,300
places and a canteen for 500 places at a gas
processing plant

- Supply of lined containers for working personnel in the amount of 204 pcs.
- Assembly of lined containers under the dining room in the amount of 60 pcs



COMPLETED PROJECTS 2019-2023 y. y.



2023

Client: SICIM
Location: Tengiz

Electrical laboratory services:

- laboratory tests of 10 kV cable lines
- transformer substations,
- relay protection systems,
- UPS uninterruptible power supplies



2019-2022

Client: CNCEC
Location: Karabatan

- Installation of steel structures
- production and installation of process pipelines
- Electric heating, insulation of pipelines
- Installation of instrumentation electrical and telecommunication cable trays
- Cable pulling of instrumentation, electrics and telecommunications
- Termination and glanding of JB
- Installation of instrumentation, electrics and telecommunications equipment
- Land works and landscaping (concrete works)



2019-2022

Client: Bonatti SpA
Location: Aksai

Electrical laboratory services:

- laboratory tests of 10 kV cable lines
- transformer substations,
- UPS uninterruptible power supplies



GLOBAL
INDUSTRIAL
CONSTRUCTION

COMPLETED PROJECTS 2019-2022 y.y.



2019-2022

Client: CNCEC, KPI
Location: Karabatan

- Installation of cable trays
- Installation of protective ducts for HVAC ducts
- Laying instrumentation, telecom, fiber optic, electrical and heating cables
- Installation of instrumentation
- Installation of junction boxes
- Installation of valves, electrical equipment
- Installation of telecom equipment
- Installation of lighting system
- Installation of HVAC ducts
- Loop check and calibration services (LOOP CHECK)



2019-2022

Client: CNCEC, KPI
Location: Karabatan

Integrated Petrochemical Complex

- Installation of fire water pumping station
- Assembly and installation of pipelines
- Installation of pipelines along the fire line of the gas
- chemical complex
- Welding works (total volume: 50 000 inches)





GLOBAL
INDUSTRIAL
CONSTRUCTION

COMPLETED PROJECTS 2008-2018 y.y.



2015-2018

Client: SICIM
Location: Tengiz

- Supply of equipment and transports
- Installation of pipelines and assemblies
- Asphalting and road works



2015-2018

Client: CCEP
Location: Tengiz

- Provision of manpower:
- electricians and instrumentation specialists

GATE

2008-2014

Client: GATE
Location: Tengiz, Karabatan

- Sandblasting, painting and fire-retardant work of steel structures:
- tank,
 - columns,
 - beams.

COMPLETED PROJECTS 2003-2012 y. y.



2008-2012

Client: FLUOR
Location: Atyrau city

Construction of a Business center:

- Installation of load-bearing building structures



2008-2012

Client: PSN KAZSTROY
Location: Atyrau city

- Construction of concrete and reinforced concrete monolithic structures
- Installation of steel structures
- The device of roofs (civil works)



2003-2008

Client: Bonatti SpA
Location: Aksai

- Rental of specialized equipment: 50-seater buses, Shifts based on Kamaz, Dump trucks, Trawls, Lifting mechanisms.
- Equipment rental: diesel generator; mobile mast lighting installations.
- Manufacture and supply of modular office, residential and warehouse premises



GLOBAL
INDUSTRIAL
CONSTRUCTION



CERTIFICATES



GLOBAL
INDUSTRIAL
CONSTRUCTION

CERTIFICATES



Honeywell

certifies

as having completed the Experion PKS: Fundamentals - Server Engineering and Configuration Implementation CEP course by completing the required content and passing the **EXP02R500 End Of Course (Quiz)** test

William Fiffick, Director Automation College

Honeywell

certifies

as having completed the Experion PKS: Fundamentals - Graphics Design and Building Implementation CEP course by completing the required content and passing the **EXP03R500 End of Course Quiz**

William Fiffick, Director Automation College

Honeywell

certifies

as having completed the Experion PKS: Fundamentals - Controller Operation CEP course by completing the required content and passing the **EXP01R500 End of Course Quiz**

William Fiffick, Director Automation College

AVEVA

Application Developer Certificate

This is to Certify that

Is an Authorized

AVEVA Application Developer

for

CSI AVEVA Historian Client 2020 Exam

Effective Date: 05 Sep 2022



His Certificate

is awarded as evidence that

has successfully completed the courses,
Studio 5000 Logix designer: basic programming,
maintenance and troubleshooting, project development
(CCP 143, 146, 151, 153)

Date

Jakov Levin

Training Instructor

**Rockwell
Automation**



Process Automation Learning Services

Schneider Electric Systems UK Ltd
Worthing, Learning Centre

This is to Certify

Has completed the **Triconex Firmware
Manager** course

Recommended renewal
date March 2027

20th March 2022

Chris Rogers

Chris Rogers - Fd Engineer (CCP) Specialist, AVEVA 11, 1079

Triconex.

by **Schneider Electric**

Chris Shadlock

Chris Shadlock, Technical Support &
Services Manager



GLOBAL
INDUSTRIAL
CONSTRUCTION

CERTIFICATES



Training Certificate

We are pleased to confirm that

Kuttygadamov Askar

has completed a training course in
Apollo product awareness

Issued on 8th August 2022 Signed

Apollo Fire Detectors Ltd, 36 Brookside Road, Havant, Hants, PO9 1Jr, England.
Tel: +44 (0) 23 9249 2412 Fax: +44 (0) 23 9249 2754 Website: www.apollo-fire.co.uk



Training Certificate

We are pleased to confirm that

Serikbayev Bekzhan

has completed a training course in
Apollo product awareness

Issued on 13rd October 2022 Signed

Apollo Fire Detectors Ltd, 36 Brookside Road, Havant, Hants, PO9 1Jr, England.
Tel: +44 (0) 23 9249 2412 Fax: +44 (0) 23 9249 2754 Website: www.apollo-fire.co.uk

CERTIFICATE

прошулся семинар

DR_SNS_SI

"SINAMICS S120 - Сервис и ввод в эксплуатацию"

Содержание семинара:

1. Семейство приводов SINAMICS и обзор компонентов
2. Инструменты проектирования
3. Ввод в эксплуатацию со STARTER
4. Диагностика привода Sinamics S120
5. Канал заданного значения скорости DSC
6. Функции управления и регулирования
7. Технологические функции
8. Оптимизация регуляторов
9. Обмен данными по PROFIBUS, слова управления и состояния
10. Функции для режимов SERVO и VECTOR

Москва, ООО "Сименс"

Департамент силовое производство,
Департамент силовых приводов,
DP PO CS
Место проведения - г. Москва

Преподаватель:
С. А. Сивиликов



SIEMENS

CERTIFICATE

принял участие в семинаре по курсу

ST-7PRO1

Главные вопросы:

- Семейство SIMATIC® S7
- SIMATIC® Manager
- Конфигурация оборудования
- Структура блоков, редактирование блоков
- Символы
- Диагностические операции
- Числовые операции
- Хранение данных в блоках данных
- Функции и функциональные блоки
- Поиск неполадок в программе
- Организационные блоки
- Обработка аналоговых сигналов
- Документирование, сохранение, архивация
- Коммуникация посредством MPI

Москва, ООО Siemens
Industry Sector
Customer Service Division

Место проведения - г. Москва

Преподаватель:



SIEMENS



GLOBAL
INDUSTRIAL
CONSTRUCTION

CERTIFICATES



Certificate

FS Eng (TÜV Rheinland)
Functional Safety Engineer (TÜV Rheinland)

Application Area
ID-No. #
Certificate Owner
Kazakhstan
Course Provider
Kazakhstan
Training Contents
Process Safety Risk / Layers of Protection
International Safety Standards, Regulations, Enforcement
Safety Integrity Level (SIL) Assignment Methodologies
Safety Requirement Specifications (SRS) Development
Safety Integrity Level (SIL) Verification Methodologies
Management of Functional Safety
SIS Design and Good Engineering Practices
Issue Date
Expiry Date
Validity

This certificate is valid for 5 years.

Cologne, October 2019

Dipl.-Ing. Joerg Krämer
Head of TÜV Rheinland Functional Safety Training Program

TÜV Rheinland Industrie Service GmbH
Automation, Functional Safety & Cyber Security
Am Grauen Stein
51105 Cologne - Germany

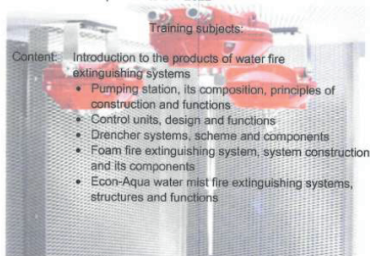
MINIMAX

Makkeyev Kanat
Global Industrial Construction

has participated the

MINIMAX – water fire extinguishing system

on April 18th to 21st 2022



Training subjects:
Content: Introduction to the products of water fire extinguishing systems
• Pumping station, its composition, principles of construction and functions
• Control units, design and functions
• Drencher systems, scheme and components
• Foam fire extinguishing system, system construction and its components
• Econ-Aqua water mist fire extinguishing systems, structures and functions

Location of training: Hong Kong, 04/21/2022

Endorsed by:
Supplier: Minimax China Fire Protection System Co., Ltd
Name: Fusa Wang
Position: Director of Sales

MINIMAX

Khayrullin Kuandyk
Global Industrial Construction

has participated the

FMZ5000 Configuration Training

on March 14th to 18th 2022



Training subjects: FMZ5000 – MxSysCon (Advanced)
• Hardware configuration
• Software configuration
• HMI design
• New features in Release
• Loopmodule configuration
• Update operation system Central Card
• Update SIO module
• Update Loop module
• Gas extinguishing macro

Location of training: Hong Kong, 03/18/2022

Endorsed by:
Supplier: Minimax China Fire Protection System Co., Ltd
Name: Fusa Wang
Position: Director of Sales

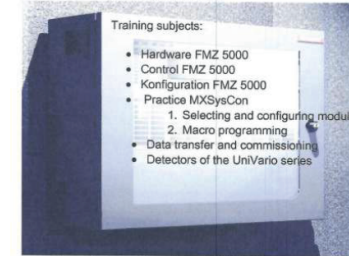
MINIMAX

Turlanov Shynarbek
Global Industrial Construction

has participated the

MINIMAX – Fire Detection System

on June 07 to 11 2021



Training subjects:
• Hardware FMZ 5000
• Control FMZ 5000
• Konfiguration FMZ 5000
• Practice MxSysCon
1. Selecting and configuring modules
2. Macro programming
• Data transfer and commissioning
• Detectors of the UniVario series

Location of training: Hong Kong, 07/12/2021

Endorsed by:
Supplier: Minimax China Fire Protection System Co., Ltd
Name: Fusa Wang
Position: Director of Sales



GLOBAL
INDUSTRIAL
CONSTRUCTION

LICENSES



9,75 23022756



ЛИЦЕНЗИЯ

17.10.2021 года **23022756**

Выдана Товарищество с ограниченной ответственностью "Global Industrial Construction"
ЮИРЭС, Республика Казахстан, Атырауская область, Атырау Г.А., г.Атырау,
Проектный Индустриальный дом № 100
ИНН: 97124000248

Тепловые пункты, теплообменники, бизнес-идентификационный номер
юридического лица (в том числе иностранного юридического лица), бизнес-
идентификационный номер филиала или представительства иностранного
юридического лица - в случае отсутствия бизнес-идентификационного номера у
юридического лица полностью фамилия, имя, отчество (в случае наличия),
полный идентификационный номер физического лица)

на занятии **Строительно-монтажные работы**
(наименование лицензируемого вида деятельности в соответствии с Законом
Республики Казахстан «О разрешениях и уведомлениях»)

Особые условия **1 категория**
(в соответствии со статьей 36 Закона Республики Казахстан «О разрешениях и
уведомлениях»)

Примечание **Неограниченная, класс 1**
(отпускная, класс разрешения)

Лицензиар Государственное учреждение "Управление государственного
архитектурно-строительного контроля Атырауской области",
Деятельность Атырауской области.
(полное наименование лицензиара)

Руководитель **Бигали Нарман Хамидоллаулы**
(уполномоченное лицо)
(фамилия, имя, отчество (в случае наличия))

Дата первой выдачи **13.11.2011**

Срок действия
лицензии

Место выдачи **Атырау**



ГУ «Территориальный департамент Комитета государственного
энергетического надзора и контроля Министерства индустрии и
новых технологий Республики Казахстан по Атырауской области»

СВИДЕТЕЛЬСТВО ОБ АККРЕДИТАЦИИ
электролаборатории

« 29 » января 20 13г.

Выдано ТОО «GLOBAL INDUSTRIAL CONSTRUCTION», 971240000248
(полное наименование юридического лица/предприятия, ИП)

Местонахождение: Республика Казахстан, 060000, Атырауская область,
(полный адрес юридического лица)
город Атырау, проспект Тайманова, 100

Свидетельство действует на всей территории Республики Казахстан.
Руководитель (уполномоченного органа)
Директор  М.Губашев

 М.П.

CA № 000252



КОМИТЕТ ТЕХНИЧЕСКОГО РЕГУЛИРОВАНИЯ И МЕТРОЛОГИИ
МИНИСТЕРСТВА ТОРГОВЛИ И ИНТЕГРАЦИИ РЕСПУБЛИКИ КАЗАХСТАН
НАЦИОНАЛЬНЫЙ ЦЕНТР АККРЕДИТАЦИИ

АТТЕСТАТ АККРЕДИТАЦИИ
Зарегистрирован в реестре субъектов аккредитации

№КЗ.Р.34.5489
от «15» июня 2020 года
действителен до «15» июня 2025 года
дата изменения 26 июня 2020 года

Поверочная лаборатория
Товарищества с ограниченной ответственностью
«Global Industrial Construction»
город Атырау, проспект Тайманова 100

аккредитован(а) в системе аккредитации Республики Казахстан на
соответствие требованиям **ГОСТ ISO/IEC 17025:2019** «Общие
требования к компетентности испытательных и калибровочных
лабораторий».

Объекты оценки соответствия: проверка средств измерений согласно
области аккредитации.

Область аккредитации приведена в приложении.

Руководитель
органа по аккредитации  Г. Мухамбетов
М.П. 

008467



GLOBAL
INDUSTRIAL
CONSTRUCTION

Thank you for your attention!



GLOBAL INDUSTRIAL CONSTRUCTION LLP



Republic of Kazakhstan, 060000, Atyrau, Issatay Taimanov Avenue, 100



Phone: +7 702 202 21 22, +7 778 090 70 90



E-mail: info@gi-construction.kz

