

Leading **CER**tification & **INS**pection Company



OUR COMPANY

20+ years of Experience & Network

CERINS is the leading Russian certification and inspection company. With a large pool of professional knowledge and experience, we provide secure and client-oriented services.

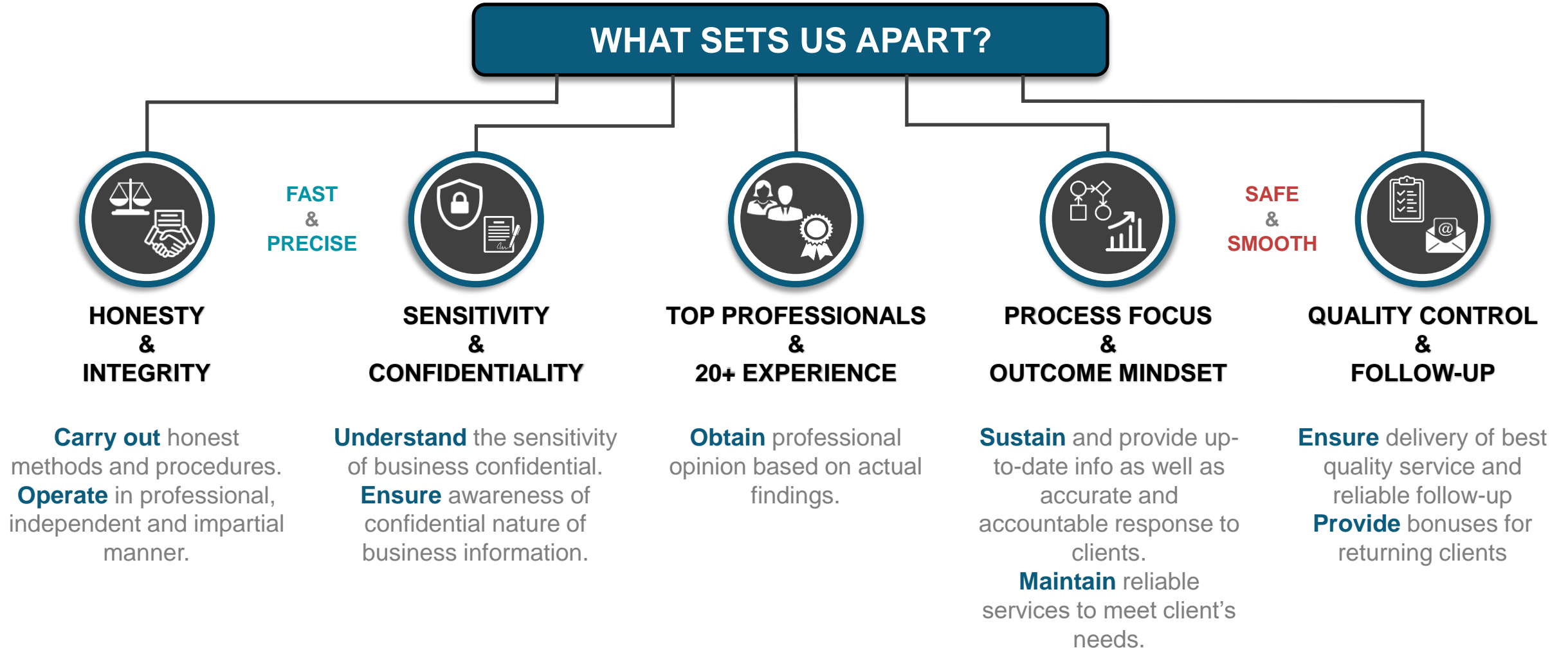
By building our extensive know-hows in the field of certification and inspection, and wide range of up-to-date information, we support our client's product safety certification, customs formality, supervision and consultation in the field of project management.

Our vision is to build up a presence in the process of international trading by providing 'one-bundle service', which includes certification, inspection, customs clearance, operation permits.



Our mission is to provide services in the position of our clients' shoes, based on correct information and experiences.

OUR GOALS & PRINCIPLES



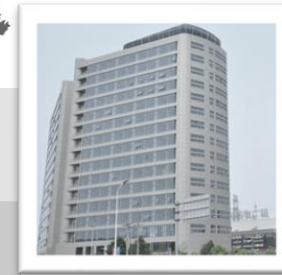
OUR LOCATION



CERINS Co., Ltd.
Seoul, Korea
HQ



CERINS RUS LLC
Moscow, Russia
Conformity Assessment Body



CERINS Shanghai Co., Ltd.
Shanghai, China



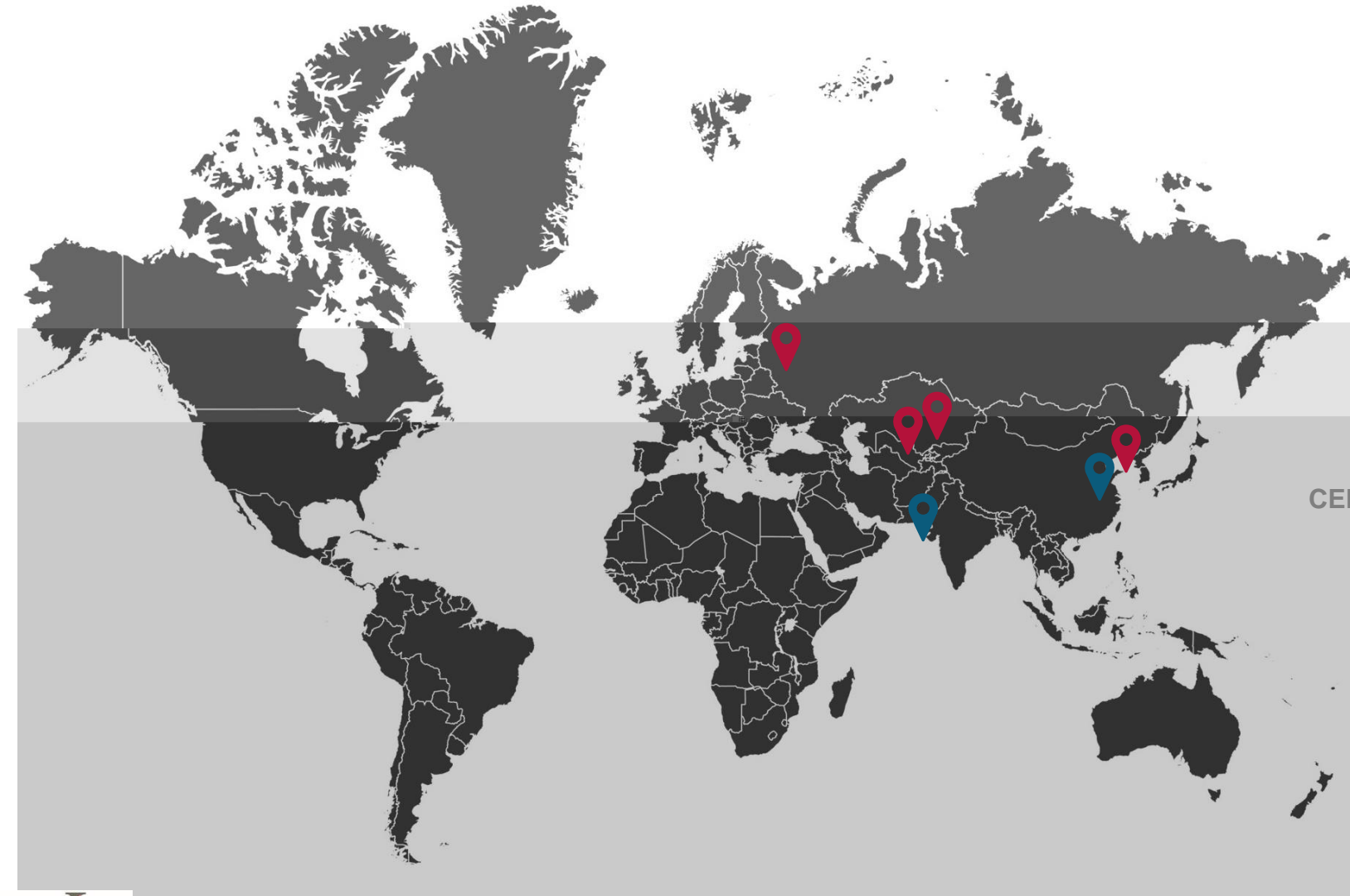
CERINS KAZ LLC
Almaty, Kazakhstan
Conformity Assessment Body, ISE



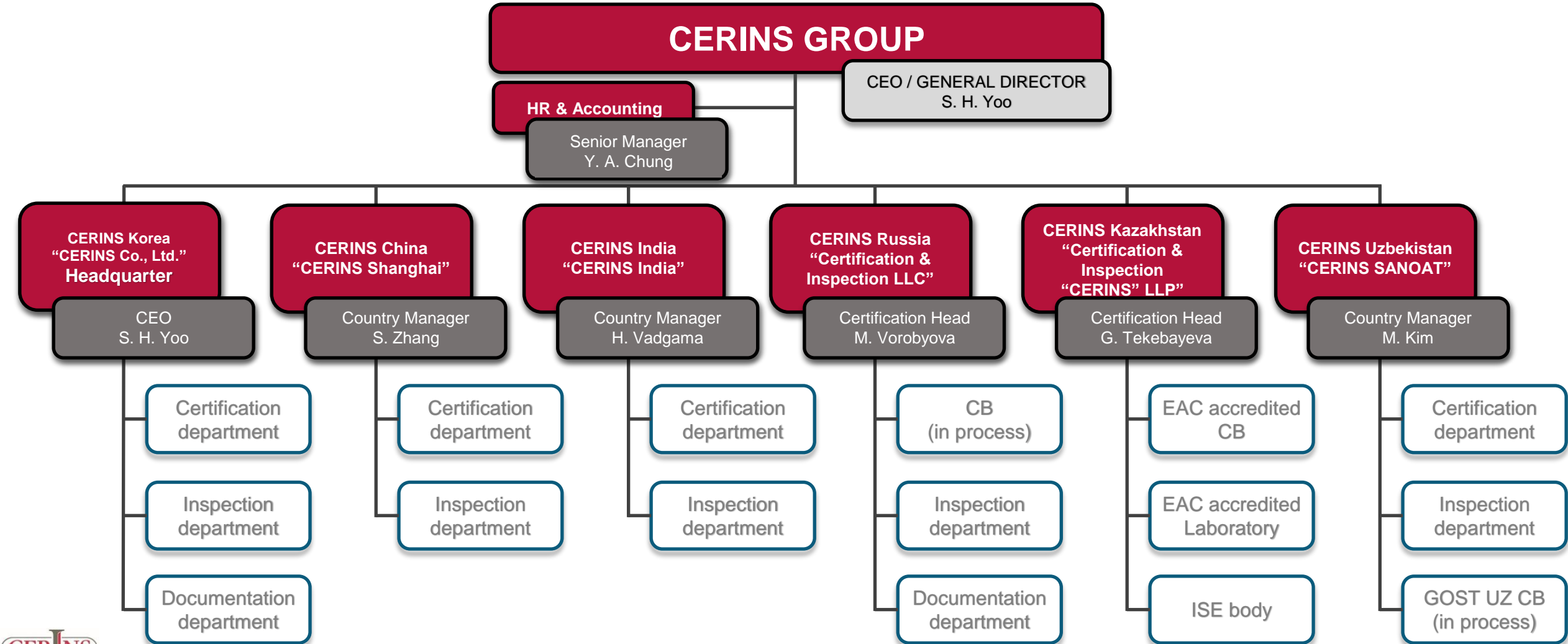
CERINS India
Gujarat, India



CERINS SANOAT
Tashkent, Uzbekistan
Conformity Assessment Body



OUR ORGANIZATION



OUR SERVICES

WHAT WE DO?



CERTIFICATION

- ❖ EAC / TR EAEU / TR CU
- ❖ GOST-R, GOST-K, GOST-UZ
- ❖ Ex-proof, Fire Safety
- ❖ ISE, GGTN
- ❖ Metrology, Pattern Approval
- ❖ State Registration
- ❖ Medical Approval
- ❖ etc.



INSPECTION

- ❖ EAC/GOST Inspection
- ❖ Pre-Shipment Inspection
 - India PSIC
 - India CEC
- ❖ Commercial Inspection
- ❖ Third Party Inspection



DOCUMENTATION

- ❖ Strength Calculation (GOST)
- ❖ Technical Passport (GOST)
- ❖ Justification of Safety (TR CU)
- ❖ Operation Manual (TR CU)
- ❖ Translation



PM & CUSTOMS BROKERAGE

- ❖ Project Management Service
- ❖ Technical Documentation Review
- ❖ Regulation Review
- ❖ HS codes Classification
- ❖ Customs Clearance

OUR SERVICES



EAC CoC



EAC DoC



GOST R CoC



GOST R DoC



GOST R
Voluntary



GOST AZ



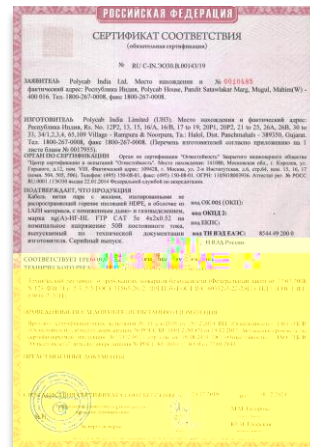
Letter of
Exemption



Pattern
Approval



Fire Safety
123-FZ



Fire Safety
CoC



State
Registration



GOST UZ
certificate

ACCREDITATION RUSSIA

Accredited by : The Federal Service of Accreditation of the Russian Federation (RosAccreditation)

Accreditation No. : In process

Type : Conformity Assessment Body

Body : Certification & Inspection LLC

Accredited scope

TR CU 004/2011 “On Safety of Low-Voltage Equipment”

TR CU 010/2011 “On Safety of Machinery and Equipment”

TR CU 016/2011 “On Safety of Devices Operating on Gaseous Fuel”

TR CU 020/2011 “Electromagnetic Compatibility of Hardware”

TR CU 032/2013 “On Safety of Equipment Operating under Excessive Pressure”

TR CU 037/2016 “On Restrictions of the Use of Dangerous Substances in Electrical Engineering and Electronic Devices”

ACCREDITATION KAZAKHSTAN

Accredited by : National Accreditation Center (NCA)




Accreditation No. : KZ.O.02.E1097

Type : Conformity Assessment Body

Body : Certification & Inspection "CERINS" LLP

Accredited scope

TR CU 004/2011	"On Safety of Low-Voltage Equipment"
TR CU 010/2011	"On Safety of Machinery and Equipment"
TR CU 016/2011	"On Safety of Devices Operating on Gaseous Fuel"
TR CU 020/2011	"Electromagnetic Compatibility of Hardware"
TR CU 032/2013	"On Safety of Equipment Operating under Excessive Pressure"

		КОМИТЕТ ТЕХНИЧЕСКОГО РЕГУЛИРОВАНИЯ И МЕТРОЛОГИИ МИНИСТЕРСТВА ТОРГОВЛИ И ИНТЕГРАЦИИ РЕСПУБЛИКИ КАЗАХСТАН НАЦИОНАЛЬНЫЙ ЦЕНТР АККРЕДИТАЦИИ
АТТЕСТАТ АККРЕДИТАЦИИ		
		
KZ8A93C7712EA98E8E		
Зарегистрирован в реестре субъектов аккредитации № KZ.O.02.E1097 от 15 Июнь 2022 г. действителен до 15 Июнь 2027 г.		
БИН 160440012801, Товарищество с ограниченной ответственностью Сертификация & Инспекция «CERINS», юридический адрес: Республика Казахстан, г.Алматы, Бостандыкский район, улица Радостовца, 152/6, офис 402, фактический адрес: Республика Казахстан, г.Алматы, Бостандыкский район, улица Радостовца, 152/6, офис 402 аккредитован(а) в системе аккредитации Республики Казахстан на соответствие требованиям ГОСТ ISO/IEC 17065-2013. Оценка соответствия. Требования к объектам по сертификации продукции.		
Объекты оценки соответствия: ОПС продукции, процесса, услуг.		
Область аккредитации приведена в информационной системе.		
ракторской информационной	Данный документ сформирован электронным сервисом аккредитации в области оценки соответствия Регист	
ронной цифровой подписи»	Данный документ согласно пункту 1 статьи 7 ЗРК от 7 января 2003 года N370-III «Об электронном документе и элек	
ku.kz/ru/acc/subjects	Проверить подлинность электронного документа Вы можете в реестре субъектов аккредитации https://techreg.qold	

ACCREDITATION KAZAKHSTAN

Accredited by : Industrial Safety Committee

Accreditation No. : KZ67VEK00011845

Type : Conformity Assessment Body

Body : Certification & Inspection "CERINS" LLP

Accredited scope

GGTN GosGorPromNadzor, Permit to Use

ISE Industrial Safety Expertise (dangerous technical equipments)

Mining and Metallurgy, Oil and Gas,
Petrochemical, Chemical, Energy, Heat and Power

Қазақстан Республикасы Төтенше
жағдайлар министрлігі

“Қазақстан Республикасы Төтенше
жағдайлар министрлігінің Өнеркәсіптік
қауіпсіздік комитеті” республикалық
мемлекеттік мекемесі

Нұр-Сұлтан қ., көшесі Адо́льф Я́нұшкевичтің,
№ 2 үйі

Ministry for Emergency Situations of
the Republic of Kazakhstan

Republican State Institution
“Industrial Safety Committee of the
Ministry for Emergency Situations of
the Republic of Kazakhstan”

No. 2, Adolf Yanushkevich St.,
Nur-Sultan

No.: KZ67VEK00011845
Ref. No.: KZ76RDT00013434

CERTIFICATE
for the Right to Carry out Work in the Field of Industrial Safety

Issued to: Certification & Inspection “CERINS” LLP
(organization name)

In accordance with Article No. 72 of the Law of the Republic of Kazakhstan “On Civil Protection” and the Law of the Republic of Kazakhstan “On Permits and Notifications” and the expert conclusion No. 271 of “Kaz Expert-Engineering” LLP dated April 6, 2021, the right to carry out work in the field of industrial safety was granted

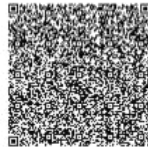
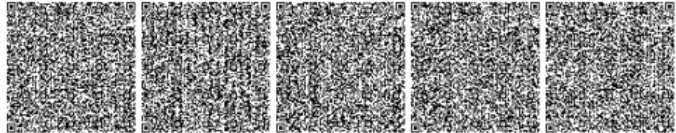
Mining and Metallurgy, Oil and Gas, Petrochemical, Chemical, Energy, Heat and Power
(industry sectors are indicated)

- Industrial safety expertise (dangerous technical equipments);
(subtype(s) of activities are indicated)

Special conditions for the validity of the Certificate:
The certificate is valid for 5 years.
Authority that issued the Certificate:
Republican State Institution “Industrial Safety Committee of the
Ministry for Emergency Situations of the Republic of Kazakhstan”.

Manager (Authorized person):
Chairman Makazhanov Nygmedzhan Koyshibayevich
(Manager's last name, first name, patronym (if any))

Issued on: 15.04.2021



ACCREDITATION KAZAKHSTAN

Accredited by : National Accreditation Center (NCA)

Accreditation No. : KZ.T.04.E1118

Type : Testing Laboratory

Body : TL Certification & Inspection “CERINS” LLP

Accredited scope

TR CU 004/2011	“On Safety of Low-Voltage Equipment”
TR CU 010/2011	“On Safety of Machinery and Equipment”
TR CU 016/2011	“On Safety of Devices Operating on Gaseous Fuel”
TR CU 020/2011	“Electromagnetic Compatibility of Hardware”
TR CU 032/2013	“On Safety of Equipment Operating under Excessive Pressure”



КОМИТЕТ ТЕХНИЧЕСКОГО РЕГУЛИРОВАНИЯ И
МЕТРОЛОГИИ МИНИСТЕРСТВА ТОРГОВЛИ И ИНТЕГРАЦИИ
РЕСПУБЛИКИ КАЗАХСТАН

НАЦИОНАЛЬНЫЙ ЦЕНТР АККРЕДИТАЦИИ

АТТЕСТАТ АККРЕДИТАЦИИ



KZ9B67A8FFBCCCAVAB

Зарегистрирован в реестре субъектов аккредитации

№ **KZ.T.04.E1118**

от 22 Июнь 2022 г.

действителен до 22 Июнь 2027 г.

БИН 160440012801, Товарищество с ограниченной ответственностью Сертификация & Инспекция «CERINS», юридический адрес: Республика Казахстан, г.Алматы, Бостандыкский район, улица Радостовца, 152/6, Офис 402, фактический адрес: Республика Казахстан, Алматинская область, Карасайский район, Сельский округ Иргелинский, село Иргели, улица Сапарлы жол, строение 13 аккредитован(а) в системе аккредитации Республики Казахстан на соответствие требованиям ГОСТ ISO/IEC 17025-2019. Общие требования к компетентности испытательных и калибровочных лабораторий (ИЛ).

Объекты оценки соответствия: Испытательная лаборатория.

Область аккредитации приведена в информационной системе.

Данный документ сформирован электронным сервисом аккредитации в области оценки соответствия Регистраторской информационной системы.

Данный документ согласно пункту 1 статьи 7 ЗРК от 7 января 2003 года N370-III «Об электронном документе и электронной цифровой подписи» равнозначен документу на бумажном носителе.

Проверить подлинность электронного документа Вы можете в реестре субъектов аккредитации <https://techreg.qoldau.kz/ru/scc/subjects>

ACCREDITATION UZBEKISTAN

Accredited by : The State Industrial Safety Committee

Accreditation No. : Various

Type : Conformity Assessment Body

Body : CERINS SANOAT

Accredited scope

Various Industrial Products



ACCREDITATION KOREA, INDIA

ANNUAL MEMBERSHIP CERTIFICATE 2021



Head Office:
Rue du Commerce 20-22
1000 Brussels
www.tic-council.org
VAT no.: BE 0724881295

We hereby certify that

Cerins Co. Ltd.

Head office:
583 Yangcheon-ro
#B-905 Woolim blue9 Business Center
Gangseo-gu, Seoul, 07547
South Korea

is a member in good standing of

TIC Council

Brussels, January 2021

Director General

TIC Council
Rue du Commerce 20-22, 1000 Brussels, Belgium | +32 2 880 11 37
secretariat@tic-council.org | www.tic-council.org
VAT: BE0724881295 | Transparency Register No.: B4067012159
Formerly known as IFA and CEDC



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

CERINS Co. Ltd.
B-905, Yeomchang-Dong, Woolim Blue9 Business Center, 583
Yangcheon-Ro, Gangseo-Gu
Seoul 07547, South Korea

Fulfills the requirements of

ISO/IEC 17020:2012

In the field of

INSPECTION

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org

R. Douglas Leonard Jr., VP, PIR, SBI
Expiry Date: 07 September 2023
Certificate Number: AI3015



An inspection body's fulfillment of the requirements of ISO/IEC 17020:2012 means the inspection body meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid inspection results (refer to page ISO-ILAC-IAF Communique dated Sept 2013).



SCOPE OF ACCREDITATION TO ISO/IEC 17020:2012

CERINS Co. Ltd.
B-905, Yeomchang-Dong, Woolim Blue9 Business Center, 583
Yangcheon-Ro, Gangseo-Gu
Seoul 07547, South Korea
Sungshon Yoo nikoly@cerins.net

**INSPECTION
TYPE A (THIRD-PARTY) BODY**

Valid to: September 7, 2023

Certificate Number: AI3015

Bulk, Break Bulk & Containerized Commodity

Items, Materials OR Products Inspected	Type and Range of Inspection	Methods and Procedures
Office Functions: Agricultural Commodities, Petroleum Commodities, Petrochemical Commodities, Metals and Minerals Commodities, Consumer Products (Refer Note-3), Industrial Goods including but not limited to mechanical, building and construction products and Non-hazardous waste.	Verification of Conformity (VOC) of inspected item by review of documentation	Mandatory verification of conformity requirements (e.g. National/ International Standards), appropriate to the importing country meeting contract of sale or documentary credit requirements
Physical Inspection: Consumer Products (Refer Note-3), Industrial Goods including but not limited to mechanical, building and construction products and Non-hazardous waste.	Determination of quantity and physical identification for Verification of Conformity Pre-shipment Inspection (PSI) (integrity, labelling, packaging, quantities) of goods by physical or visual inspection following specific standards, client's specific instructions, and/or commercial requirements.	In-house verification of conformity procedures: Field Inspection Manual including country specific procedures and/or contract of sale, incoterms or documentary credit requirements Pre-shipment Inspection (PSI) (integrity, labelling, packaging, quantities) by physical or visual inspection according client's instructions / specifications and/or in-house procedures.

Version 001 Issued: September 7, 2021

www.anab.org

Page 1 of 2



Bulk, Break Bulk & Containerized Commodity

Items, Materials OR Products Inspected	Type and Range of Inspection	Methods and Procedures
Physical Inspection: Recycling Materials (Metallic and Non-Metallic) Scrap Cargoes, including Ferrous and Non-Ferrous like Metal Scrap, Waste Paper, Waste Plastic)	Per Client's Specific Instructions	Country Specific Requirements (DGFT India)

Note:

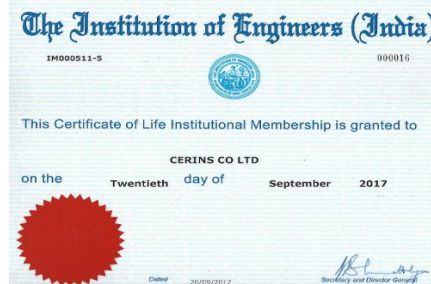
1. This scope is formatted as part of a single document including Certificate of Accreditation No. AI-3015.
2. Geographic Limitation - South Korea
3. Consumer products including Electronic and Electrical Products, Personal Care Products, Food Products, Furniture, Porcelain and Ceramics, Health Tools, Perfume and Soap, Home Lighting Devices, Cutlery, Dining and Kitchen Products, Rebar, Textiles, Leather, Motor Vehicles, Motorcycles, Bicycles, Tires.

R. Douglas Leonard Jr., VP, PIR, SBI

Version 001 Issued: September 7, 2021

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Page 2 of 2



सत्यमेव जयते
Ministry of Commerce and Industry
Government of India

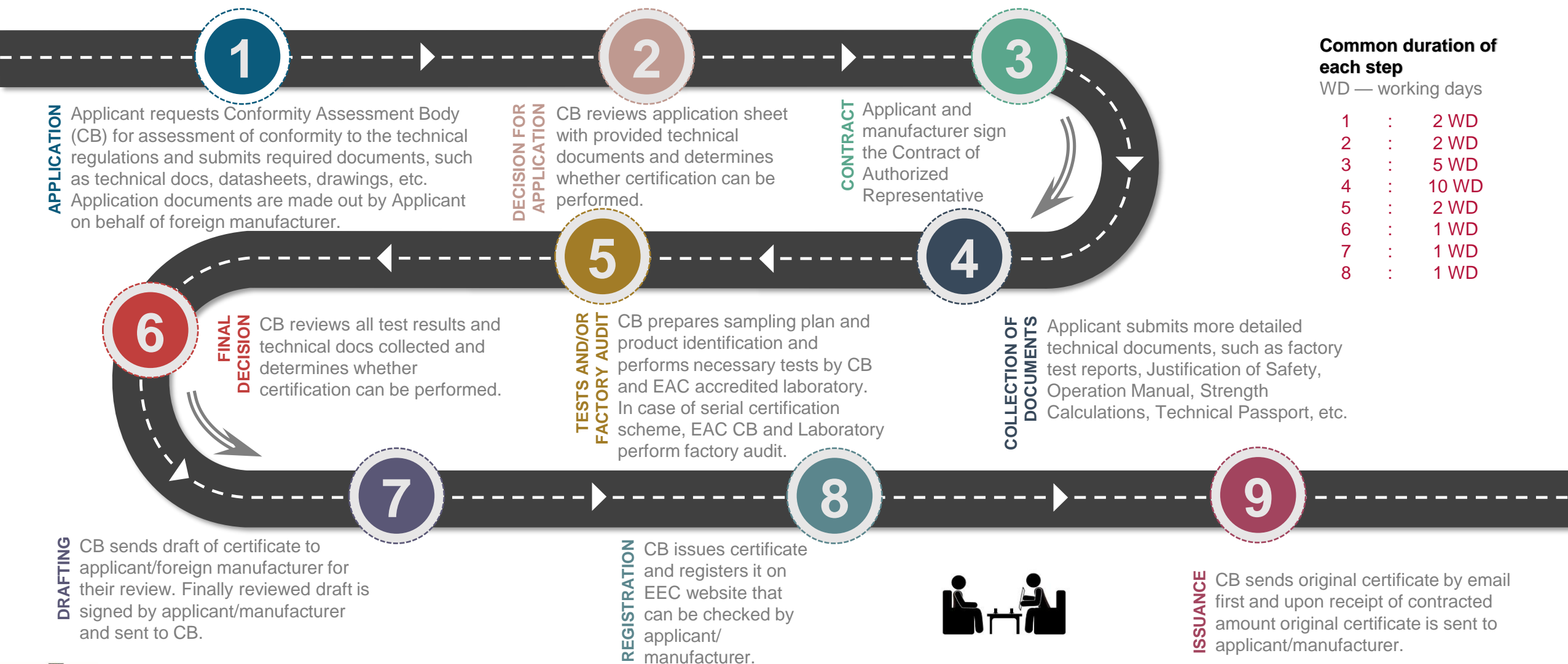


ACCREDITATION SUMMARY

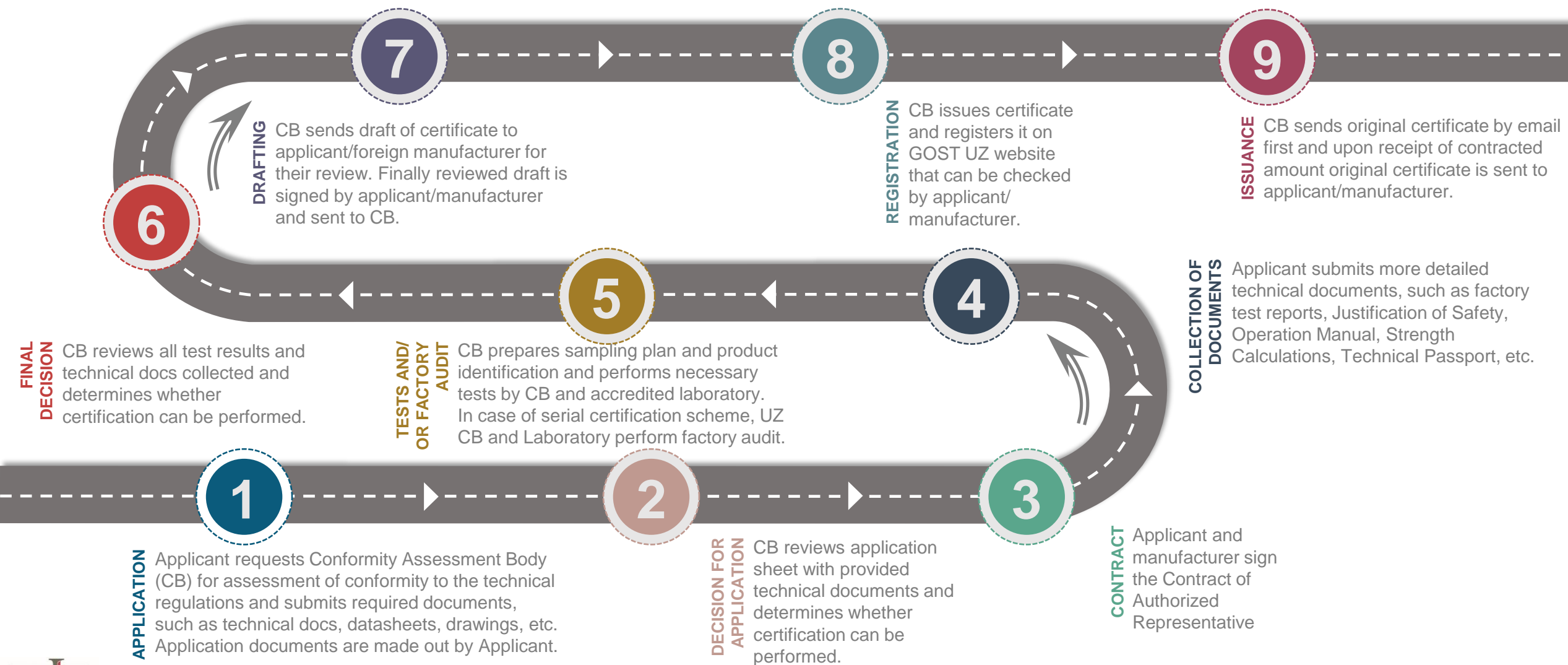
OFFICE	Russia Kazakhstan	Uzbekistan	Kazakhstan Uzbekistan	Kazakhstan	All	Korea	All	Korea
CERTIFICATION	EAC / TR CU	GOST UZ	EAC / TR CU GOST UZ	Kazakhstan ISE	DGFT certificate on behalf of India customs & various pre- shipment inspections	Charter's Engineer Certificate on behalf of India customs	Third Party Inspection Certificate	Management System as Cerins HQ
ACCREDITATION	Product Safety Certification Body (GOST / IEC 17065)	Product Safety Certification Body (GOST / IEC 17065)	Test Laboratory (GOST / ISO 17025)	GGTN / ISE Approval	ISO 17020 / India DGFT Accredited Inspection Body	India CEC accreditation IEI body	TIC Council (Test Inspection and Certification Council)	ISO 9001 Quality Management System

ISE : Industrial Safety Expertise
 DGFT : Directorate General of Foreign Trade
 EAC : EurAsian Conformity
 TR CU : Technical Regulation of Customs Union
 GOST-UZ : Uzbekistan Product Safety Certificate

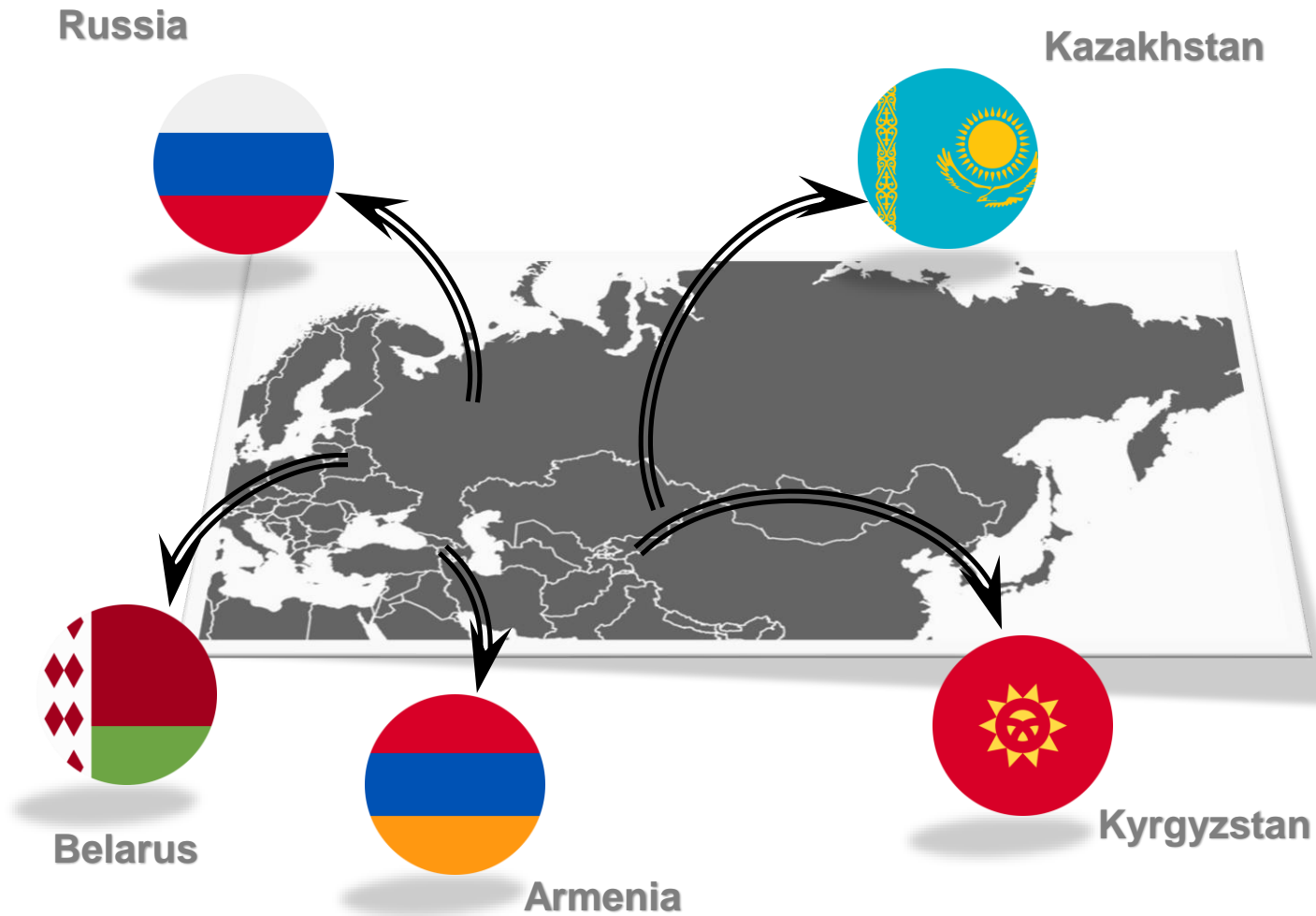
CERTIFICATION ROADMAP — EAC



CERTIFICATION ROADMAP — GOST UZ



CERTIFICATION EAC

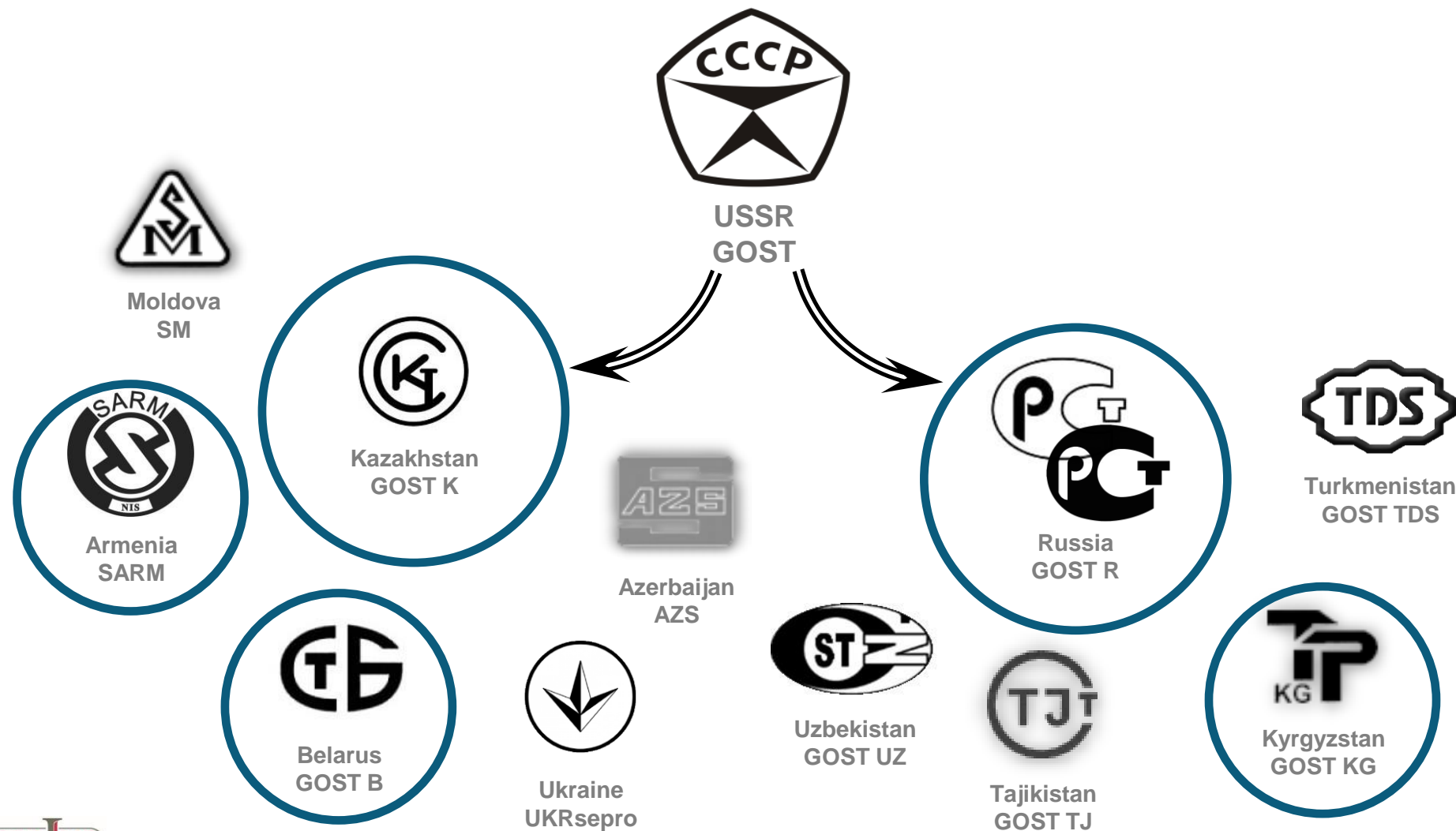


EURARIAN ECONOMIC COMISSION

- ❖ **No** custom duties within union
- ❖ **Single** duty customs tariff
- ❖ **Single** economic space
- ❖ **Integrated** technical regulations
- ❖ **Unified list** of conformity assessment
- ❖ **Unified list** of products subject to conformity assessment

CERTIFICATION

NATIONAL SCHEMES



EAC members

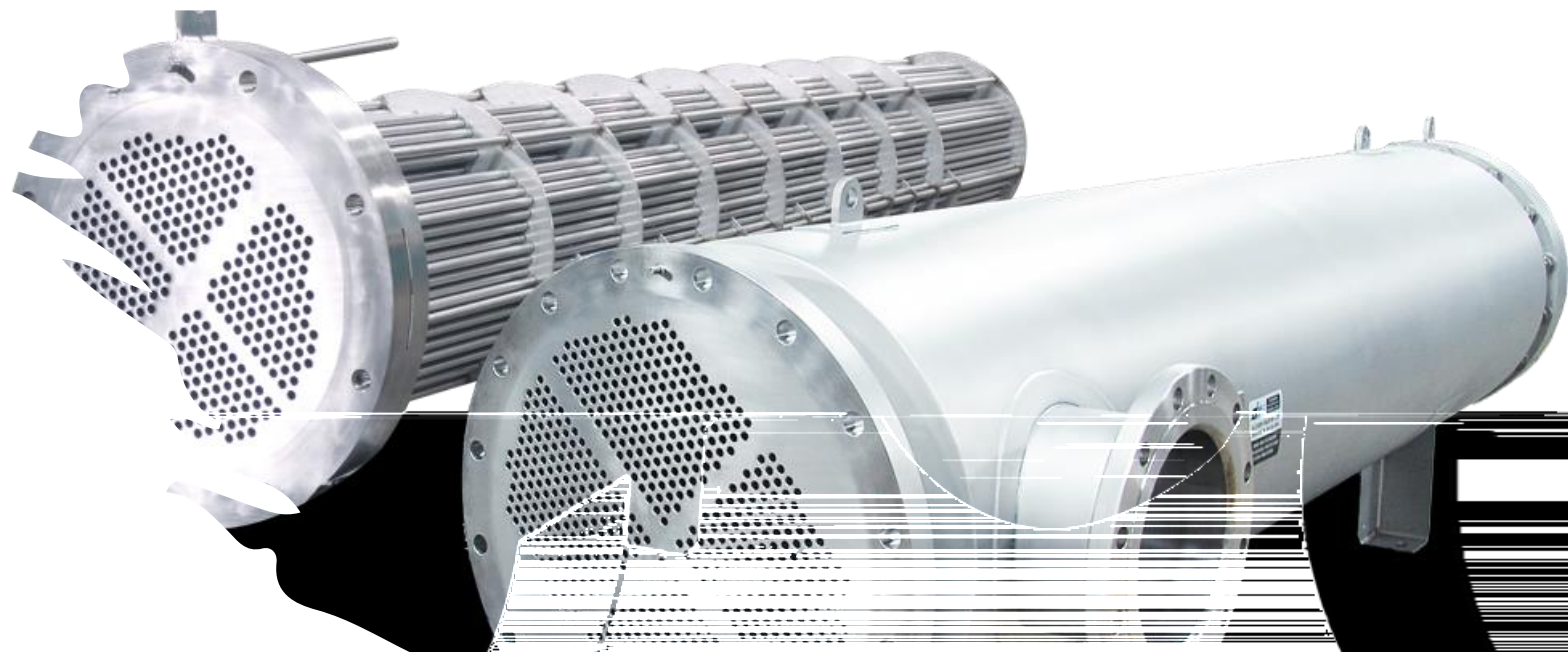
CERTIFICATION

TR CU 032/2013

Applicable for equipment working under excessive (gage) pressure.

Related items :

- ❖ Vessel
- ❖ Heat Exchanger
- ❖ Air Cooled Heat Exchanger
- ❖ Boiler
- ❖ Fire Heated Vessel
- ❖ Pipes
- ❖ Fittings
- ❖ Valves
- ❖ Elements
- ❖ Displaying, Safety devices
- ❖ Chamber
- ❖ etc.



CERTIFICATION

TR CU 032/2013

TR CU 032 N1 Table	Equipment type	Fluid state	Fluid group	TR CU 032 Vessel Category	Capacity (m³) (over ~ up to (incl.))	Design Pressure (MPa) (over ~ up to (incl.))	DP · Capacity (MPa · m³) (over ~ up to (incl.))
1	Vessel	gas	1	1	over 0.001	over 0.05	over 0.0025 ~ 0.005
				2	over 0.001	over 0.05	over 0.005 ~ 0.02
				3	over 0.0001 ~ 0.001	over 20 ~ 100	n/a
					over 0.001	over 0.05	over 0.02 ~ 0.1
				4	over 0.0001 ~ 0.001	over 100	n/a
					over 0.001	over 0.05	over 0.1
2		2	1	over 0.001 ~ 0.4	over 0.05 ~ 20	over 0.005 ~ 0.02	
			2	over 0.001 ~ 2	over 0.05 ~ 100	over 0.02 ~ 0.1	
			3	over 0.0001 ~ 0.001	over 100 ~ 300	n/a	
				over 0.001 ~ 0.75	over 0.05	over 0.1 ~ 0.3	
			over 0.75	over 0.05 ~ 0.4	over 0.1		
			4	over 0.0001 ~ 0.001	over 300	n/a	
3		liquid	1	over 0.001	over 0.4	over 0.3	
				1	over 0.02	over 0.05 ~ 1	over 0.02
				2	over 0.0001 ~ 0.001	over 50	n/a
			2	over 0.001	over 1 ~ 50	over 0.02	
				3	over 0.001	over 50	n/a
				1	over 0.0001 ~ 0.01	over 100	n/a
4	any	any	1	over 0.02	over 1 ~ 50	over 1	
				2	over 0.01	over 50	over 1
			2	over 0.002	over 0.05	~ 0.005	
			3	over 0.002	over 0.05 ~ 3.2	over 0.005 ~ 0.02	
			3	over 0.002 ~ 1	over 0.05 ~ 3.2	over 0.02 ~ 0.3	
			4	over 0.002	over 3.2	n/a	
5	any	any	over 0.002 ~ 1	over 0.05 ~ 3.2	over 0.3		
			over 1	over 0.05 ~ 3.2	n/a		

TR CU 032 Category 1 & 2 :
Declaration of Conformity (DoC)

TR CU 032 Category 3 & 4 :
Certificate of Conformity (CoC)

CERTIFICATION

TR CU 032/2013

TR CU 032 N1 Table	Equipment type	Fluid state	Fluid group	TR CU 032 Vessel Category	DN (mm) (over ~ up to (incl.))	Design Pressure (MPa) (over ~ up to (incl.))	DP · DN (MPa · mm) (over ~ up to (incl.))
6	Pipes	gas	1	1	over 25 ~ 100	over 0.05	~ 100
				2	over 25 ~ 100	over 1	over 100
					over 100 ~ 350	over 0.05	~ 350
				3	over 100 ~ 350	over 1	over 350
over 350			over 0.05		n/a		
7			2	1	over 32 ~ 100	over 0.05	over 100
					over 100	over 0.05	over 100 ~ 350
				2	over 100 ~ 250	over 0.05	over 350
		over 250			over 0.05	over 350 ~ 500	
8		liquid	1	3	over 250	over 0.05	over 500
				1	over 25	over 0.05 ~ 1	over 200
				2	over 25	over 1 ~ 50	over 200
9	2		3	over 25	over 50	n/a	
			1	over 200	over 1 ~ 50	over 500	
			2	over 200	over 50	n/a	

Group 1 :

flammable, oxidizing, combustible, explosive, toxic, and highly toxic gases, liquids, and vapors in one-phase state and their mixtures

Group 2 :

all other fluids that not do not fall under group 1

Pressure Equipment is classified into 4 TR CU 032 vessel categories (Column 5) based on :

Equipment type

Fluid state

Fluid group

Capacity for Vessels and Nominal Diameter (DN) for Pipes

Design Pressure

Multiplication of Design Pressure and Capacity/DN

Vessel or Heat exchangers (Table 1~4), Boilers and

Fire heated vessels (Table 5), Pipes (Table 6~7)

Gas or Liquid

Group 1, Group 2

Column 6

Column 7

Column 8

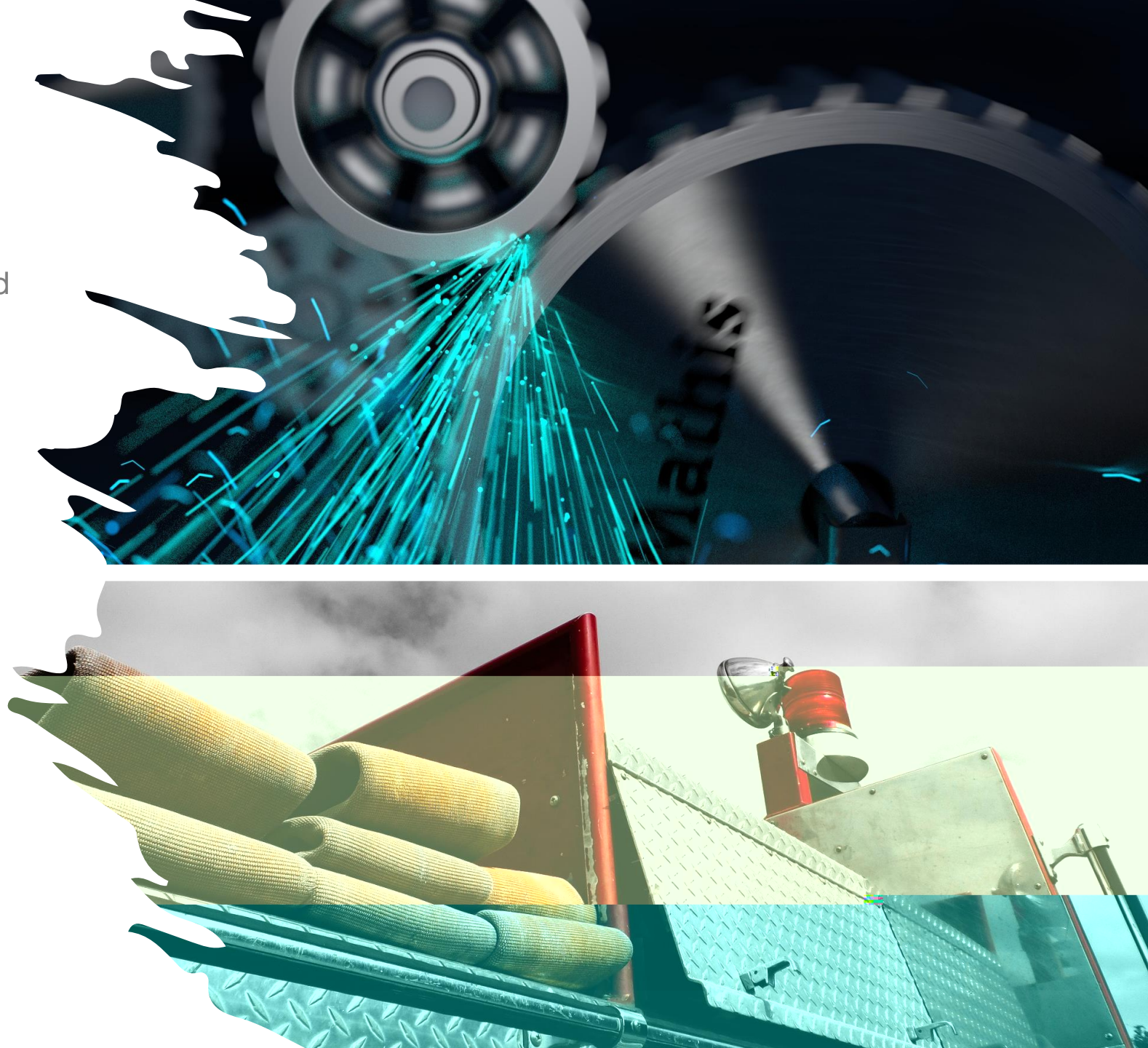
CERTIFICATION

TR CU 010/2011

Applicable for machinery and equipment subject to hazards identified in Annexes N1 and N2 of the technical regulation.

Related items :

- ❖ Pumps
- ❖ Welding equipment
- ❖ Fans
- ❖ Drilling machines
- ❖ Pneumatic hammers
- ❖ Lifting equipment
- ❖ Oil & Gas equipment
- ❖ Loaders
- ❖ Filters
- ❖ Turbine
- ❖ Compressors
- ❖ Boilers
- ❖ etc.



CERTIFICATION

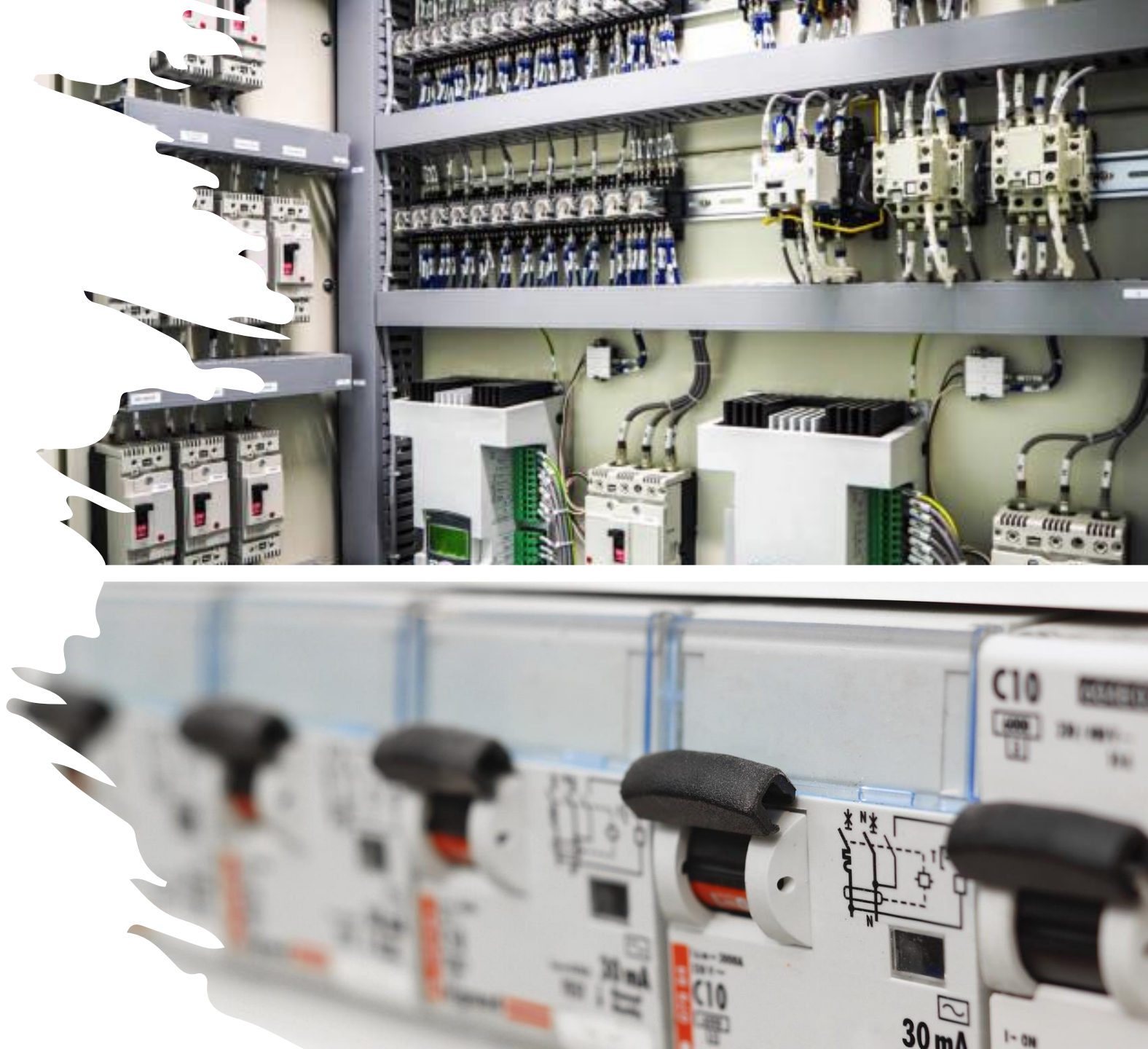
TR CU 004/2011

Applicable for low-voltage equipment designed for use at a rated voltage of 50 to 1000 V AC (incl.) and from 75 to 1500 V DC (incl.).

High voltage products other than those that fall under TR CU 004 are subject to GOST R DoC.

If these goods are installed in potential explosive zone, TR CU 012 is applicable with testing in EAC accredited laboratory. No TR CU 004 is necessary. TRCU 012 is enough.

TR CU 020 is ALSO to be verified together with TR CU 004.



CERTIFICATION

TR CU 012/2011

Applicable for all potentially explosive products installed in explosive zone.

Decision of the Customs Union Commission No. 825, 18.10.2011 which is compatible and almost same with ATEX95, ATEX137 Directives, and IEC Ex system standards.

Related items :

- ❖ Electrical equipment used in hazardous areas
- ❖ Non-electrical equipment but potential ignition resources
- ❖ Measuring equipment with electrical power consumption



CERTIFICATION PAC

Applicable for measuring equipment and devices.

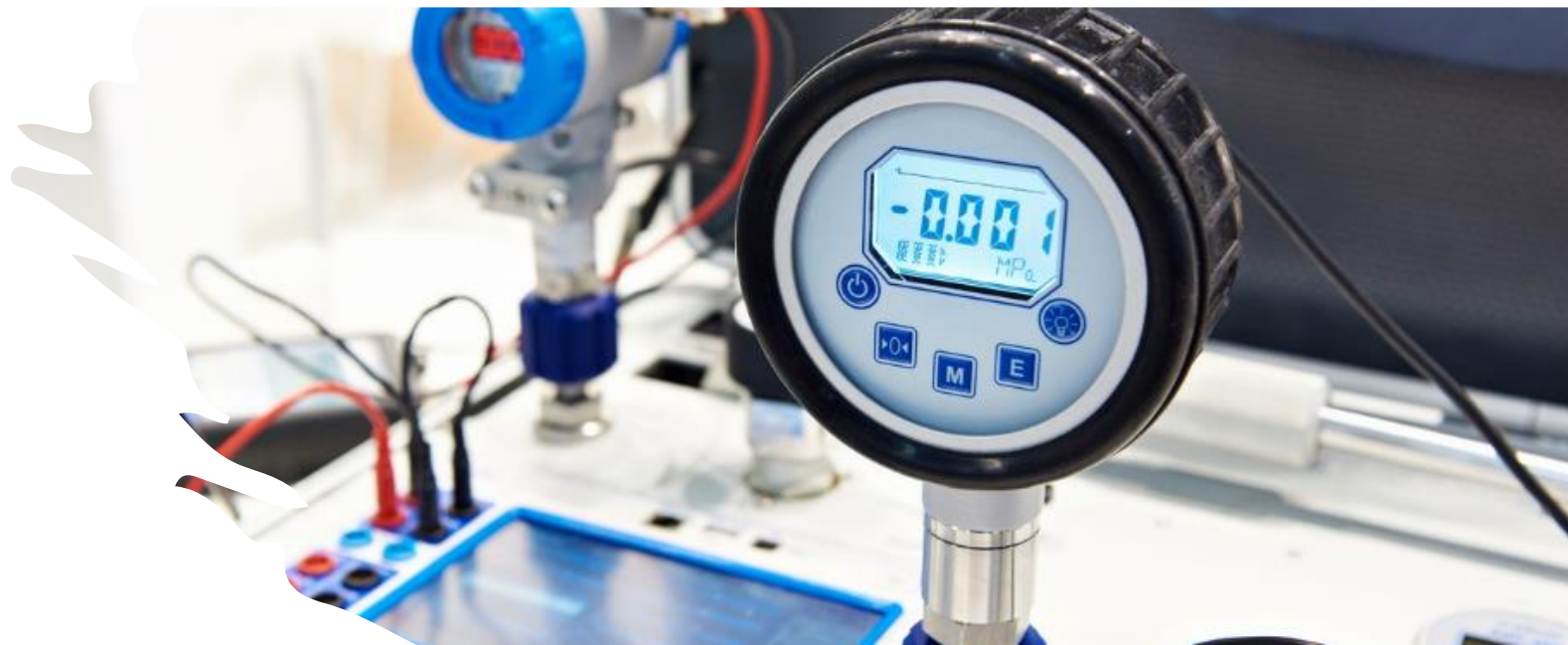
Rosstandard — Federal Technical Regulation and Metrology Agency, Russia

Directive No. 970, 25.06.2013

Federal Law No. 102-FZ “Uniformity of Measurement”, 26.06.2008

Related items :

- ❖ Scales & similar measuring instruments related with quantity of goods
- ❖ Industrial measuring equipment
- ❖ Instrument for geodesic & hydrologic activities
- ❖ Instrument for labor safety
- ❖ Instrument for governmental activities, national defense
- ❖ etc.



CERTIFICATION

CERTIFICATE 123 FZ

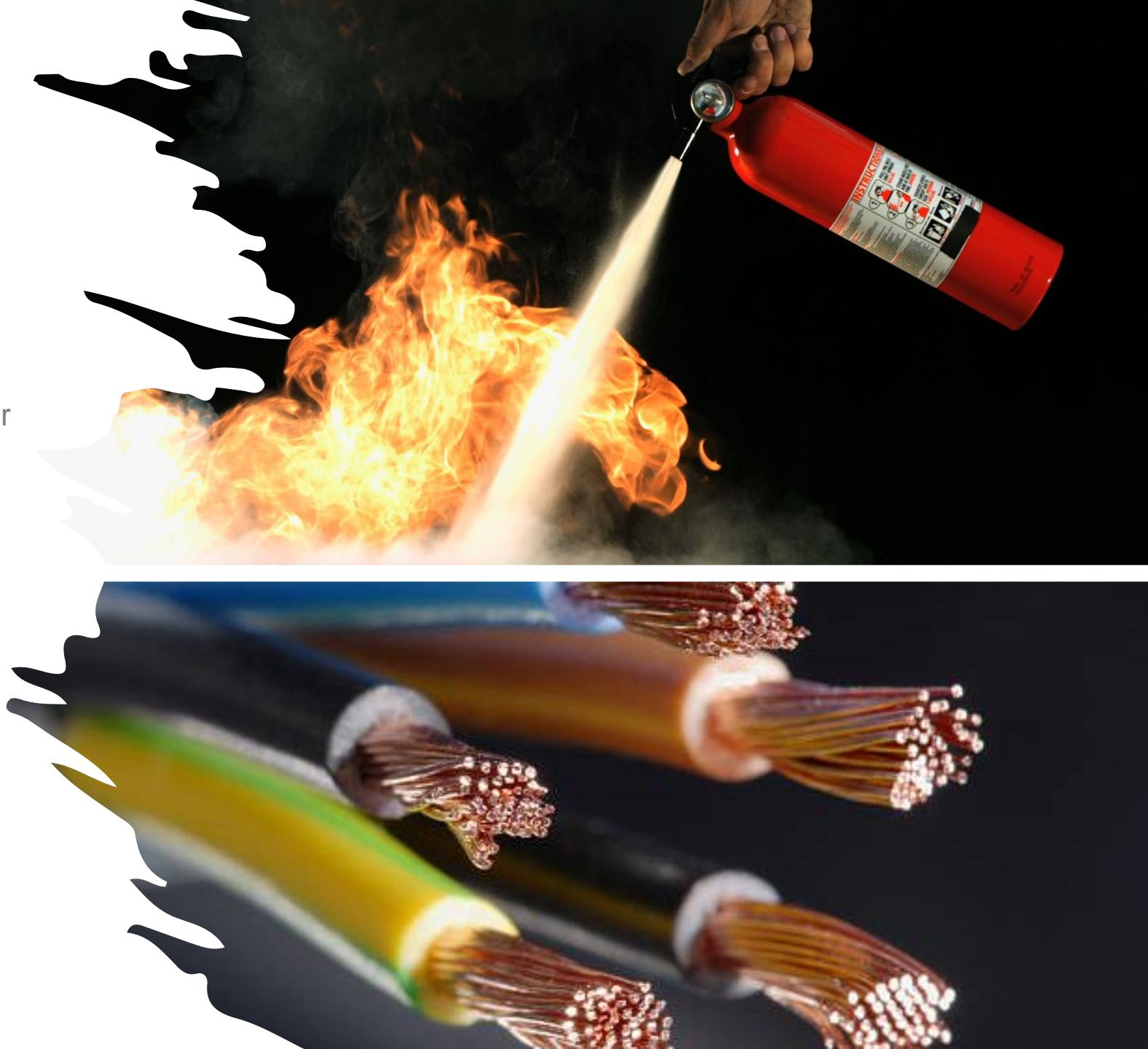
Applicable for all equipment subject to fire safety.

For example, if cable is installed in building structure, dangerous industrial area, and similar place, in addition to the TR CU 004/2011 or GOST R certificates, Russia 123-FZ Fire Certificate is also required for the operation permit at the site.

Other fire-fighting equipment is also subject to 123-FZ and testing in accredited laboratory in Russia is mandatory.

Related items :

- ❖ Cables
- ❖ Fire-fighting equipment
- ❖ etc.



CONFORMITY DOCUMENTATION

GOST **S**trength **C**alculation

GOST **T**echnical **P**assport

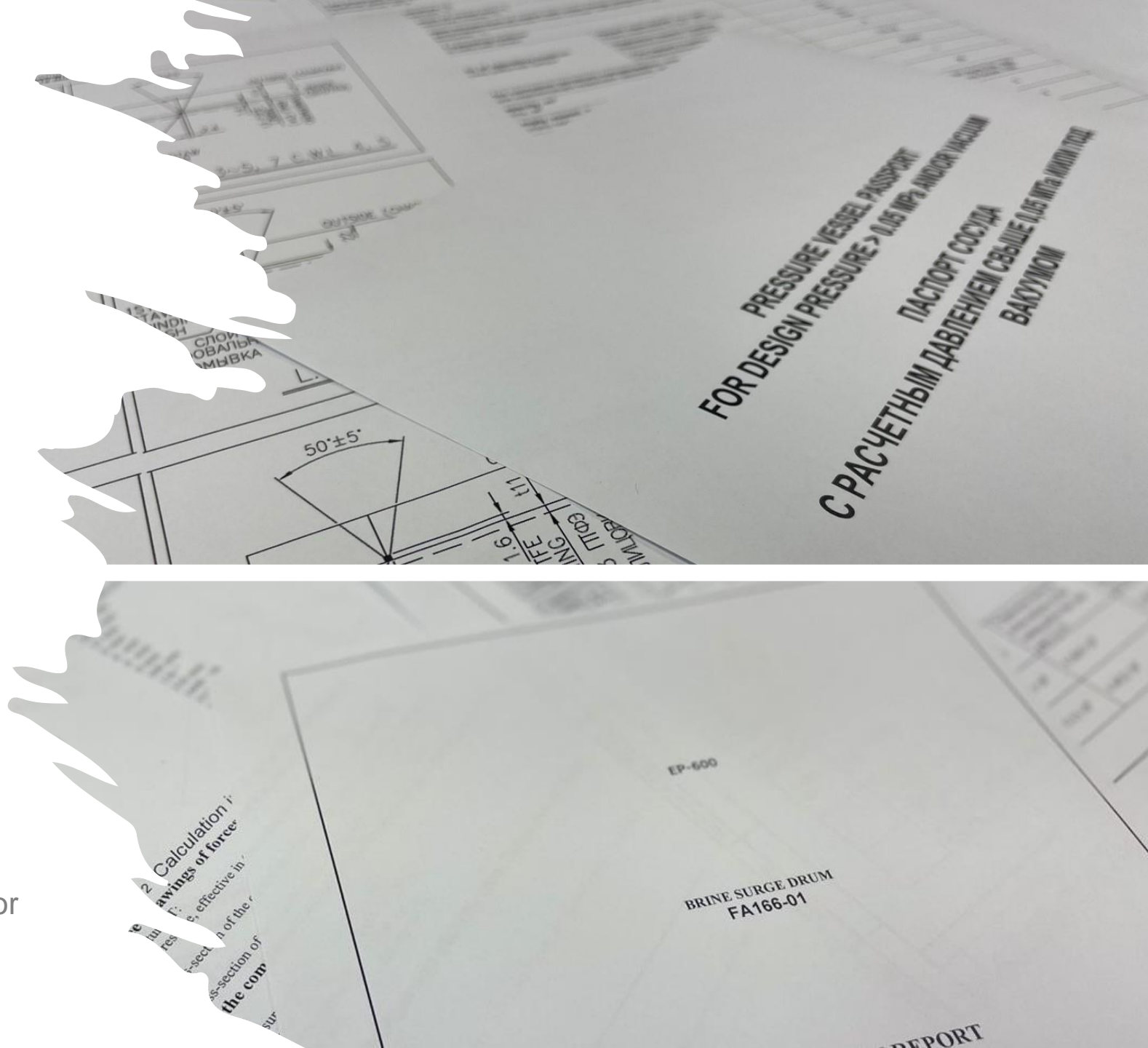
TR CU **J**ustification **o**f **S**afety

TR CU **O**peration **M**anual

Documents in Russian

Above documents can be provided by Cerins for additional costs.

Details in commercial proposal.



INSPECTION TYPES

Government Mandatory Inspection

India PSIC — Pre-Shipment Inspection Certificate

India CEC — Chartered Engineer's Certification

Commercial Inspection

As per Exporter-Importer

(second and third-party inspection)

Russia EAC Standard Inspection

as per GOST standards

Third Party Inspection

As per ASME, GOST and other standards
requested by clients



PM & CUSTOMS BROKERAGE

- ❖ Customs Clearance
- ❖ Guidance and advice for shipping documents (invoice, packing lists, certificate of origin, export declaration)
- ❖ HS classification
- ❖ Assistance during customs clearance and examination

A to Z :

Contract, Engineering, Procurement,
Construction and Management



OUR PROJECTS

- Project** : Sakhalin-1, De-Kastri Oil Export Terminal
- Owner** : Exxon Mobil Corporation, etc.
- Contractor** : Hyundai Heavy Industries Co., Ltd., etc.
- Period** : 2005 ~ 2007
- Scope** : Russian certificates,
RosTechNadzor (RTN) permits

ExxonMobil

 **HYUNDAI**
HEAVY INDUSTRIES



OUR PROJECTS

- Project** : Sakhalin-2, Infrastructure Upgrade Project
- Owner** : Royal Dutch Shell PLC, etc.
- Contractor** : Samsung Heavy Industries Co., Ltd., etc.
- Period** : 2006 ~ 2009
- Scope** : Russian certificates,
RosTechNadzor (RTN) permits



SAMSUNG HEAVY INDUSTRIES



OUR PROJECTS

- Project** : HMMR
- Owner** : Hyundai Motor Manufacturing Rus LLC
- Contractor** : Hyundai Rotem Co., Ltd., etc.
- Period** : 2009 ~ 2011
- Scope** : Russian certificates,
RosTechNadzor (RTN) permits



OUR PROJECTS

- Project** : POCR, Pavlodar Oil Chemistry Refinery Upgrade Project
- Owner** : KazMunayGas JSC
- Contractor** : Global Engineering Technology Pte Ltd., etc.
- Period** : 2015 ~ 2017
- Scope** : TR CU 010/2011, 004/2011, 012/2011, 020/2011, 032/2013,
GOST-K, Metrology, GGTN, ISE



OUR PROJECTS

- Project** : Karabatan Combined Cycle Power Plant
- Owner** : Karabatan Utility Solutions LLP
- Contractor** : Doosan Heavy Industries & Construction Co., Ltd.
- Period** : 2015 ~ 2019
- Scope** : TR CU 010/2011, 004/2011, 012/2011, 020/2011, 032/2013,
GOST-K, Metrology



OUR PROJECTS

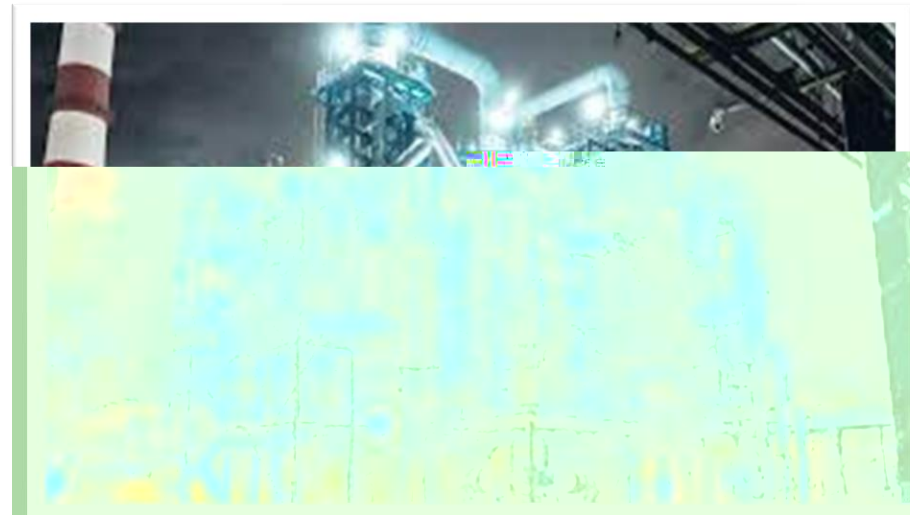
Project : Kemerovo Hydrogen Plant Project

Owner : Kemerovo JSC Azot

Contractor : Linde AG

Period : 2020

Scope : TR CU 010/2011, 032/2013



OUR PROJECTS

Project : Sibur Tobolsk

Owner : Sibur Tobolsk, LLC

Contractor : Zeeco, Inc., etc.

Period : 2019 ~ 2020

Scope : TR CU 010/2011, 032/2013

SIBUR



OUR PROJECTS

Project : NKNK, Nizhnekamsk Combined-Cycle Power Plant

Owner : PJSC Nizhnekamskneftekhim

Contractor : Linde AG

Period : 2019 ~ 2021

Scope : TR CU 010/2011, 032/2013



OUR PROJECTS

Project	:	Arctic LNG 2
Owner	:	PAO Novatek, etc.
Contractor	:	TechnipFMC PLC
Period	:	2020 ~ present
Scope	:	TR CU 010/2011, 032/2013



OUR PROJECTS

Project : IPPET, OOO Irkutsk Polymer Plant

Owner : INK-Capital JSC

Contractor : Toyo Engineering Corporation

Period : 2020 ~ present

Scope : TR CU 010/2011, 032/2013



OUR PROJECTS

Project : AGCC, Amur Gas Chemical Complex

Owner : Sibur, JSC

Contractor : Linde AG

Period : 2018 ~ present

Scope : TR CU 010/2011, 032/2013

SIBUR



OUR PROJECTS

Projects below and many more are in progress and will be added to our experience list soon.

Russia	AGCC, Amur Gas Complex, Tecnimont
Russia	NZNP, Novoshakhtinsk Refinery, UOP
Russia	Slavyansk, UOP
Russia	Nakhodka Mineral Fertilizer Plant
Russia	Gas Processing Complex, Ust-Luga
Kazakhstan	TCO FGP, TCO
Uzbekistan	UGTL, Hyundai Engineering
Azerbaijan	SOCAR etc.



OUR PROJECTS

