

Dear partners,

We would like to present the new catalogue of special products made by Kabelovna Kabex®. Our company name Kabex® represents the combination of two words - Cables and Extra. This means that we not produce only cables, but always something extra as well. We not only make special products meeting the most rigorous standards, but also designs per your individual requirements.

Our Company's history clearly proves our excellent ability to face market challenges and actively handle new and interesting developmental projects - LOCA cables for the nuclear power industry, Trubex® and Burnex® cable line route systems, and hermetic penetrations and splice joints for the most severe environments.

Recently, our Company underwent some major changes. The most significant ones included an increase in production capacity and change in majority owner.

The majority shareholder of Kabelovna Kabex® is currently Ing. Dmitry Vasechko, who has more than twenty years of experience in the cable industry. We have a strong technical team, a quality assurance department with its own perfectly equipped laboratory, and we cooperate with various scientific institutions. We constantly develop new products in order to maintain the reputation of our Company as one of the leaders in its field.

Our long-term experience with development projects, top-level laboratories, and modern production technologies guarantee our Company's readiness to meet your special requirements.

We are always available to answer any of your questions. Our technical and business team specialists will gladly meet your requirements and answer your more detailed questions.

Ing. Anton Slobodin, CSc.
Statutory Director

COMPANY HISTORY

Kabelovna Kabex® a. s. was founded in 1994, originally as a coaxial cable production facility. The first production line was commissioned in cooperation with the Slovak Research Institute of Cables and Insulators. This cooperation resulted in high-level products that have made Kabelovna Kabex's product portfolio successful throughout the Company's history and continuous product development in cooperation with other research institutes and universities as well.

Unfortunately, our standard coaxial cables began losing value in Europe due to the massive imports of cables from South-East Asia. Therefore, we had to find a new direction. At that time, there was a growing market niche in the form of fire-resistant cables that produce reduced amounts of poisonous substances while burning. Kabelovna Kabex® not only filled this niche, but also became one of the key suppliers of cables based on new standards and regulations whose development the Company actively participated in. Kabelovna Kabex® has had its own certified cable fire-resistance test facility since 1997; therefore, long before its production of these cables became standard.

At that time, Kabelovna Kabex® definitely did not become complacent. It actively promoted its fire-resistant cables, initiated production of fire-safe cable accessories, and, as the first company in the country, began producing cables certified for nuclear reactor hermetic zones – cables resistant to ionising radiation.

Thanks to its great knowledge of fire resistance and nuclear power industry applications, Kabelovna Kabex® was able to successfully meet new challenges.



In 2001, while supplying its cables and accessories to nuclear power plants, it also began offering repair kits for obsolete hermetic cable penetrations from Russian companies. In 2005, it introduced its own hermetic cable penetration design for VVER-type nuclear power plants. The developing company's second production pillar was born. At that time, our production volume increased from the original CZK 25 mil. to CZK 120 mil. In those days, we supplied our products to the power industry, tunnel constructions, including the Prague metro, and started supplying refineries with oil-resistant cables that resist explosions. After the floods in 2002, we became a critical hermetic cable system supplier to the Prague metro.



Our specialists designed a new hermetic system for this customer. The Prague metro still uses this system today. At that time, we designed our Trubex® cable route line for the Prague metro and it is still in use. This system makes optical cables more resistant to fires in tunnels. We also developed our Burnex® structurally separated cable line system. Regarding our new cable types certified per the newly introduced standards, we began producing polyurethane-coated cables for elevators and mine environments and made various types of coaxial and optical fibre cables fire-resistant. Besides these cables, our cable portfolio also included compensation and extension thermocouple lines and new types of multifunction cables – for example, compressive cable with an integrated glass fibre element.

In the years 2005-2008, we fully introduced the development and production of new types of hermetic cable penetrations. Thanks to our cooperation with the Russian Atomstrojexport and successful certifications per the GOST standards, the Russian market opened up for our Company.

As a sub-contractor, we supplied 120 lorries of cables for the nuclear plant construction in Kudankulam in India and developed cooperation with Ukraine, Serbia, and Belarus. At that time our cables were already being successfully used on three continents, and the Company's turnover was about CZK 300 mil. Resultantly, massive production investments became possible.

Our Company's production floor expanded to 6,000 m², we commissioned a fifth production line, and added unique SZ power industry cable core processing (up to 240 mm²). We began developing a new plastic material production facility to supply our cable production.

In 2013, we supplied large quantities of hermetic cable penetrations to Russia.

However, due to the complex market situation, we faced contract funding issues. They were resolved at the end of 2013 through the sale of our shares to a Russian partner.

Today we produce a wide spectrum of cables and cable accessories, and our development builds on our past successes. We offer metallic cables with integrated fibre cables, medium voltage cables, and innovated hermetic cable penetrations for the nuclear power industry.

RANGE OF PRODUCTS



- | | | |
|-----|-------------------------------------|---------------------------|
| 1. | COMMUNICATION CABLES UP TO 100 V | PVC, XLPE |
| 2. | WEAK CURRENT CABLES UP TO 500 V | PVC, XLPE, HFFR, SILICONE |
| 3. | INSTALLATION CABLES ACC.TO VDE 0815 | HFFR |
| 4. | POWER CABLES UP TO 1KV | PVC, XLPE, HFFR, SILICONE |
| 5. | POWER CABLES UP TO 3.6 / 6 KV | XLPE |
| 6. | POWER CABLES UP TO 6/10 KV | XLPE |
| 7. | COMPENSATION AND THERMOCOUPLE LINES | XLPE |
| 8. | COAXIAL CABLES | PE |
| 9. | OPTICAL CABLES | HFFR |
| 10. | SPECIAL CABLE TRACES | HFFR, CERAMICs |
| 11. | HERMETIC CABLE PENETRATIONS | |
| 12. | CABLE ACCESSORIES | |

VARIANTS:

LOCA cables and accessories for nuclear energetics

Cables for tunnel constructions

Cables for oil and gas

Cables for solar systems

Hybrid design

Self-support constructions

QUALITY POLICY

Our organisation strives to systematically improve all of our internal processes, the purpose of which is to meet our customers complex expectations, while simultaneously continuing to improve our products quality.

Kabelovna Kabex® a.s. based its business policy on the following strategy:

- To supply products and services in these areas:
 - a) Standard and special cables,
 - b) Hermetic cable penetrations and cable accessories,
 - c) Cable mixtures of constantly high quality achieved through the use of modern technologies in order to secure the Company's stable market position.
- To quickly meet our customers' demands, regardless of the size of their order.
- To develop new cable, hermetic cable penetrations, cable accessories, and cable mixture designs and to gradually integrate them into our standard production assortment. To use modern materials and manufacturing procedures during the structural designing as much as possible.
- To base our production assortment portfolio and favourable delivery terms on our very convenient semi-product assortment and a Company organisation subordinated to custom production.
- As an authorised supplier of classified and unclassified nuclear facilities, we constantly increase and maintain the high level of our products nuclear safety.

This policy requires a high level of organisation, flawless interconnections, continuity and repeatability, and a permanent supply and availability of all sources. The Company management fully respects this policy during decision-making processes.

All the employees of Kabelovna Kabex® a.s. are bound to meeting the tasks arising from the quality management system per ISO 9001:2008 and EMS per ČSN EN ISO 14001:2005.

THERMAL ANALYSIS LABORATORY

Material thermal analysis identifies a given substances properties and composition changes. A thermally loaded sample displays various changes. For example, chemical reactions, decomposition, dehydration or phase change that often occur together with a change in weight, volume, release or consumption of energy, etc. A thermally examined sample may be exposed to other impacts as well, for example, to a reactive atmosphere. Currently, the most frequently used thermo-analytical methods include DSC (differential scanning calorimetry) and TGA (thermogravimetric analysis), which are applied at our laboratory.

They are most often applied in our research and development and quality control. They include material characteristics, process development, and safety inspection evaluation.

The DSC (differential scanning calorimetry) method measures material caloric receptivity and its temperature dependence. Resultantly, it identifies the thermal properties of substances and materials.

We identify the following:

- Melting points and freezing temperatures (crystallisation),
- Enthalpy of melting, cross-linking, and hardening,
- Glass transition temperatures,
- Material purity, analysis of co-polymers and polymer mixtures,
- Oxidation stability.

Analyser parameters:

- Temperature range: -65 °C – 450 °C
- Temperature determination accuracy: ± 0.2 °C
- Heating rate: up to 300 °C/min
- Cooling rate: up to 50 °C/min
- Instrument resolution: 0.04 μ W
- Available atmospheres: N₂, O₂, air
- 34-position auto-sampler





LABORATORY

The TGA method (thermogravimetric analysis) measures temperature-based material weight loss. Derivative thermogravimetry (DTG) then identifies the weight change rate per temperature and is primarily used to distinguish consecutively occurring effects.

We identify the following:

- Material thermogravimetric curves,
- Substance temperature stability,
- Temperature intervals of decomposition reactions,
- Filler contents, non-combustible residues,
- Thermo-oxidative kinetics of decomposition reactions.

Analyser parameters:

- Temperature range: 25 °C – 1 100 °C
- Temperature determination accuracy: ± 0.25 °C
- Heating rate: up to 200 °C/min
- Cooling rate: up to 45 °C/min
- Instrument resolution: 1 μ g
- Available atmospheres: N₂, O₂, air
- 34-position auto-sampler
- DTG

We are also able to identify material density and moisture through these instruments:

- Mettler Toledo Excellence XS105 analytical balance
- Mettler Toledo HR83 moisture analyser

TEST ROOM:

A. Electrical property measuring:

Dielectric strength measuring (break-down voltage test):

- 50 to 5 000 V DC
- 100 to 34 000 V / 0,1 Hz (AC)
- 100 to 50 000 V / 50 Hz (AC)

Insulation resistance Test:

- 80 to 5 000 V (DC)

B. Measurement of mechanical properties (IEC 60811 series standards)

- Bending Tests
- Elongation at break
- Tensile Strength
- Specific elongation during thermal and mechanical loading

C. Fire-resistance tests:

Kabelovna KABEX a.s. has its own certified fire-resistance test room.

The test results are of an informative nature. If design tests are needed, an authorised body representative is present.

- Functional integrity tests per IEC 60331-11
- For cables up to 0.6/1 kV per IEC 60331-21
- For data transmission cables per IEC 60331-23
- For fibre-optic cables per IEC 60311-25
- Fire propagation through cable harnesses per EN 60332-3-10
- A category – F/R per EN 60332-3-21
- A category per EN 60332-3-22
- B category per EN 60332-3-23
- C category per EN 60332-3-24
- D category per EN 60332-3-25

D. Fibre-optic cable measuring:

Kabelovna KABEX a.s. offers measuring of the continuity, attenuation, and connections (welded) of most fibre-optic cable types.



E. Thermal analysis laboratory

F. Other

Measurement of cable route quality for cables with $U_{\max} = 12 \text{ kV}$.

Vacuum chamber

Helium leak tests

Pressurising device

(The pressurising device is designed to support the short-term sealing and subsequent leak test of built-in pipe leading through the hermetic zone (container) border of a VVER-type nuclear power plant. It is designed to maintain the container's hermetic environment.

The pressurising device components are made of austenitic steel, featuring special sealing elements.

The pressurising device does not need to be welded to a wall; therefore, its installation is easier, and one may complete a built-in pipe leak test within a short period of time.)



ENERGETICS:

PP PRUNEROV I., CZ	1994 - 2012
<i>total renovation with Siemens</i>	2011
PP TUSIMICE, CZ	1995 - 2012
<i>total renovation with Siemens</i>	2010
NPP DUKOVANY, CZ	1995 - 2015
<i>recovery of the control check system</i>	2000 - 2015
<i>replacement of hermetic cable bushings</i>	2014
<i>replacement of safety cables</i>	2012
<i>cables for performance enhancement</i>	2010 - 2011
NPP TEMELIN, CZ	1995 - 2015
<i>replacement of cables Alcatel</i>	2010 - 2015
<i>cable sets</i>	2011 - 2015
NPP JASLOVSKE BOHUNICE, SK	1996 - 2015
<i>Neutron flux measurement</i>	2006 - 2007
<i>modernization of systems and cables</i>	2010 - 2015
<i>sets for hermetic cable bushings</i>	2010 - 2015
NPP MOCHOVCE, SK	1996 - 2012
<i>NPP Mochovce 1,2 Unit- recovery of the control check system</i>	2010
<i>- sets for hermetic cable bushings</i>	2011 - 2012
<i>NPP Mochovce 3,4 Unit- cables LOCA</i>	2011 - 2015
<i>- cables for DGS</i>	2012 - 2015
<i>- cables for RRCS</i>	2012 - 2015
<i>- cables for LM</i>	2012
<i>- cables for hermetic cable bushings</i>	2011 - 2012
Skoda Pilsen-Energetics Machinery - United Arab Emirates Dubai (under Skoda Turbines)	1997
Zapadoceska energetika (West-Bohemian energetics company) - VHV distribution centre, CZ	1995 - 1996
CEPS, Transmission systems Distribution Stations 440 and 220 kV, CZ	1997 - 2012
PP Iceland (under Skoda Energo)	1999
Centre for Energetics Kladno, CZ	1999
Thaiwan PP (under Skoda JS)	2001
NPP Chmelnickaya (under I&C Energo], UA	2005 - 2012
NPP Rovenskaya (under I&C Energo], UA	2005 - 2012
CEZ LOGISTIC, CZ	2011 - 2012
<i>total renovation PP Ledvice</i>	2011
<i>total renovation PP Pocerady</i>	2011
<i>PP Soči - RF (for ABB)</i>	2011 - 2012
NPP Kozloduj, Bulgaria	2008 - 2013
NPP Kalininskaya, RF	2009 - 2015
NPP Novovoronezhskaya, RF	2010 - 2015
NPP Kudankulam, India	2006 - 2012
NPP Zaporozhskaya, UA	2004 - 2014
NPP Juzno - Ukrajsinskaya, UA	2006 - 2014
NPP Armenskaya, Armenia	2012
PP Poljarnaya, RF	2012
AVION - Philippines	2015

TUNNEL CONSTRUCTIONS:

Strahov tunnel, CZ	1997
METRO Prague, CZ	1997 - 2012
METRO Prague line IV.C	2001 - 2005
METRO Prague line V.A	2014 - 2015
METRO Prague recovery after floods - from 2002 (including hermetic cable bushings)	
Tunnel Mrazovka, CZ	2004
Tunnel Panenska, CZ	2006
Tunnel Libouchec, CZ	2006
Tunnel Valik, CZ	2006
Tunnel Bratislava, SK	2006
CKD PRAHA DIZ - Tunnel Blanka, CZ	2011 - 2012

REFINERY AND CHEMICAL INDUSTRY:

Chemical plants - Ukraine - Odessa	1997
Druzba pipe - line	1999
Ceská rafinerska - Czech refinery - Litvinov, Kralupy, CZ	1999-2015
Refinery reconstruction Greece	1999
Central headquarters and central control system of Ceska rafinerska Litvinov and Kralupy, CZ	2000
Reconstruction and modernisation of Klaus units in Ceska rafinerska in Litvinov, CZ	2000
Belarus refinery	2000
Reconstruction of tank units -Arab Contractors Egypt	1999-2000
Hydrocrack in refinery PO Naftan - Novopolotsk, Belarus in	2004
Intensification of stock plastic capacities of the Czech Republic	2005
Gasoil Deep Desulphurization Unit Slovnaft SR	2004
Destillation – Litvinov, CZ	2006
MOLL Hungary	2006
KIRISHI Russia	2006
Pavlodar Kazakhstan	2006
SRT Cracking Nizhnekamsk Russia	2006
reconstruction and modernization of refinery Litva	2007 - 2008
reconstruction and modernization INA Croatia	2009
reconstruction and modernization NIS Srbsko	2010 - 2012
Ceská rafinerska - Kralupy nad Vl. a Litvinov, CZ:	
VENDOR List from	2010
CB&I - Ina Rijeka - Refinery Croatia	2010
CB&I - NIS - Refinery Pancevo	2011 - 2012
UNIS - Basra - Refinery Irak	2011
ITP Group Brno - AZOT Grodno - Refinery Naftan - Belarus	2011 - 2015
UNIS - AT8 - Refinery Naftan - Belarus	2012
Azomures Romania	2015
Dubai UAE	2015
Antipinskii - RF	2015

REFERENCES

OTHER:

Heating plant Pilsen, CZ	1996
Airport Ruzyne Prague, CZ	1996 - 2005
V SAT (NEXTEL) communication	1996
Skoda Pilsen - transport engineering, CZ	1997
Radio-relay connections Airport Ruzyne Prague, CZ	1996
Moravian-Silesian Wagonworks Studenka, CZ	1998 - 1999
Supermarket „MAKRO“ Hradec Kralove, CZ	1999
Supermarket „TESCO“ Pilsen, CZ	2001- 2002
Hotel „Four Seasons“ Prague, CZ	2000
Congress Centre Prague, CZ	2000
Safety system MATRA for the Ministry of Interior of the Czech Republic	2000
Slovak National Bank (new buliding construction) from TESCO Olomouc, CZ	1999
OLYMPIA Mlada Boleslav, CZ	2001
KOC shopping centre Prague Smichov, CZ	2001
Optical networks Ostrava, CZ	2001
Hospital Liberec, CZ	2001
KAUFLAND Prague, CZ	2001
„Flora“ Palace Prague, CZ	2001
Hypernova Hradec Kralove, CZ	2005
Court House Prague , CZ	2005 - 2006
Angel 12,13, CZ	
University College Hospital - FN - Gynaecology Pilsen, CZ	2006
Ministry of Defense of the Czech Republic	2007
Core network with KBS Prague, CZ	2010 - 2011





Management Service

CERTIFICATION

CERTIFICATE

The Certification Body
of TÜV SÜD Management Service GmbH

certifies that

KABELOVNA KABEX a.s.

Politických vězňů 84

345 62 Holýšov

Czech Republic

has established and applies
a Quality Management System for

**Development, production and sale of power, communication,
coaxial, data and optical cables and conductors, halogen-free
and fire-proof cables including hermetic cable bushings and connections.
Development, production of cable compounds.**

An audit was performed, Report No. **70012793**.

Proof has been furnished that the requirements
according to

ISO 9001:2008

are fulfilled.

The certificate is valid from **2015-08-13** until **2018-08-01**.

Certificate Registration No.: **12 100 8383 TMS**.

M. Wegner

Product Compliance Management
Munich, 2015-08-13



ČEZ, a. s.
DIVIZE VÝROBA
ŘÍZENÍ DODAVATELSKÉHO SYSTÉMU

OPRÁVNĚNÍ ORGANIZACE

Kabelovna Kabex a.s.
Politických vězňů 84
345 62 HOLÝŠOV
IČO 25208721

timto potvrzujeme, že výše uvedená společnost splňuje požadavky specifikované zákazníkem a požadavky vyhlášky 132/2008 Sb. a je kvalifikovaným dodavatelem s oprávněním:

k vývoji, výrobě a dodávkám silových bezhalogených a ohniodolných kabelů, sdělovacích bezhalogených a ohniodolných kabelů, koaxiálních kabelů a vodičů, sdělovacích kabelů LOCA, silových kabelů LOCA včetně hermetických průchodek a spojů v souladu se schválenými technickými podmínkami pro ČEZ a. s. Oprávnění ČEZ, a. s. je vystaveno s platností do 31. května, 2017.

Ověření shody bylo provedeno na základě společného auditu ČEZ, a. s. a OT Energy Services a. s. č. 38/2014/CEZ/S provedeného dne 15. května, 2014.
Oprávnění je vystaveno s tím, že dodavatel se zavazuje průběžně oznamovat všechny podstatné změny s vlivem na jadernou bezpečnost, kvalitu dodávek a poskytovaných služeb.

Praha dne: 27. června, 2014

Orndřej Povaláč
ředitel útvaru
řízení dodavatelského systému

ČEZ, a. s., Duhová 21444, 140 53 Praha 4, IČ 45214549, DIČ 45214549, www.cez.cz

OT ENERGY SERVICES

OT Energy Services a.s.

PROHLÁŠENÍ

č. 14.03

KABELOVNA KABEX a.s.

Politických vězňů 84

345 62 Holýšov

Firma OT Energy Services a.s. potvrzuje, že ověřila

SYSTÉM MANAGEMENTU KVALITY DODAVATELE

dle požadavků stanovených OT Energy Services a.s. a ČEZ, a.s. (38/2014/CEZ/S) na základě norem ISO 9001:2008 a vyhlášky SÚJB č. 132/2008 Sb. - dohled nad dodavatelem ve smyslu § 7, odst. (3), písmeno b).

Dodavatel je odborně způsobilý k vývoji, výrobě a dodávkám silových bezhalogených a ohniodolných kabelů, sdělovacích bezhalogených a ohniodolných kabelů, koaxiálních kabelů a vodičů, sdělovacích kabelů LOCA, silových kabelů LOCA včetně hermetických průchodek a spojů v souladu se schválenými technickými podmínkami.

Platnost do 31.5.2017

Věreč 26.6.2014

Mikulaš Málková

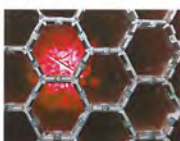
Ing. Mikulaš Málková

Hlavní auditor OT Energy Services a.s.

OT Energy Services a.s. je registrovaná firma v ČR.
IČO: 25208721, DIČ: CZ25208721, IČV: 25208721.
Sídlo: Politických vězňů 84, 345 62 Holýšov.
Věreč: 26.6.2014



ŠKODA JS a.s.



ŠKODA JS a.s.
Orlík 266
316 00 Plzeň

timto potvrzuje, že níže uvedená společnost

KABELOVNA KABEX a.s.
Politických vězňů 84, 345 62 Holýšov

je kvalifikovaným dodavatelem pro:

dodávky kabelů, kabelových svazků a kabelových průchodek
pro zakázky jaderného a nejaderného typu
dle požadavků ŠKODA JS a.s.
s platností na 3 roky.

Kvalifikace je udělena na základě prověření auditem
dne 28. 5. a 1. 7. 2015.

Kvalifikace je platná do 27. května 2018.

Udělená kvalifikace vstupuje v platnost dnem provedení vyhovujícího auditu, avšak v případě nevyhovujících zjištění může být kdykoliv omezena nebo i odebrána.

15.6.2015
Datum vystavení



Ředitel úseku Managementu jakosti

ТАМОЖЕННЫЙ СОЮЗ
СЕРТИФИКАТ СООТВЕТСТВИЯ

№ TC _RU_ C-ZJ A116.B.05729
Серия RU № 0312881

ОРГАН ПО СЕРТИФИКАЦИИ продукция Общества с ограниченной ответственностью «Гарант Плюс». Место нахождения: 121170, Российская Федерация, город Москва, Кузнецкий проспект, дом 36, строение 3. Фактический адрес: 121170, Российская Федерация, город Москва, Кузнецкий проспект, дом 36, строение 3. Телефон/факс: +7(495) 632-80-08, адрес электронной почты: garantplus@yandex.ru. Аттестат аккредитации регистрационный № РОСС RU.0001.11A116 выдан 05.02.2013 года Федеральной службой по аккредитации.

ЗАЯВИТЕЛЬ Общество с ограниченной ответственностью «АПРЕЛЬ». Основной государственный регистрационный номер: 1077756103280. Место нахождения: 122050, Российская Федерация, город Москва, 2-й Троицкий переулок, дом 6А, строение 3. Фактический адрес: 122050, Российская Федерация, город Москва, 2-й Троицкий переулок, дом 6А, строение 3. Телефон: +74959337846, факс: +74959337846, адрес электронной почты: info@aprel.ru.

ИЗГОТОВИТЕЛЬ «Kabelovna Kabex a.s.». Место нахождения: Politických vězňů 84, 345 62, Holýšov, Чешская Республика. Фактический адрес: Politických vězňů 84, 345 62, Holýšov, Чешская Республика.

ПРОДУКЦИЯ Кабели торговой марки «LOCA», марки: - согласно приложениям на четырех листах, бланки №№ 0218499, 0218500, 0218634, 0218635. Продукция изготовлена в соответствии с техническими условиями: согласно приложениям на четырех листах, бланки №№ 0218499, 0218500, 0218634, 0218635. Серийный выпуск.

КОД ТИ ВЗА TC 8544 49 990 0

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ ТЕХНИЧЕСКОГО РЕГЛАМЕНТА ТАМОЖЕННОГО СОЮЗА: ТР ТС 004/2011 «О БЕЗОПАСНОСТИ НИЗКОВОЛЬТНОГО ОБОРУДОВАНИЯ».

СЕРТИФИКАТ ВЫДАН НА ОСНОВАНИИ - протокола испытаний от 16.07.2015 года №№ 4750-219-161P, 4751-219-161P, 4752-219-161P, 4753-219-161P, 4754-219-161P, 4755-219-161P, 4756-219-161P, 4757-219-161P, 4758-219-161P, 4759-219-161P, 4760-219-161P. Испытательная лаборатория Общества с ограниченной ответственностью «Гарант Плюс», аттестат аккредитации регистрационный № РОСС RU.0001.21A880 срок действия с 21.10.2011 по 21.10.2016 года; - акта анализа состояния производства от 17.07.2015 года № 22502/15 органа по сертификации продукции Общества с ограниченной ответственностью «Гарант Плюс»; - сертификатов соответствия от 13.12.2012 года №№ C-ZJ.1624.B.01375, C-ZJ.1624.B.01375 органа по сертификации «СтройТЭКСТ» Автономной некоммерческой организации «Национальный центр экспертизы противопожарной безопасности в строительстве», аттестат аккредитации регистрационный № ТР ТС RU.1624.B.01375 от 24.08.2015 года.

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СРОК ДЕЙСТВИЯ с 17.07.2015 ПО 16.07.2020 **ВКЛЮЧИТЕЛЬНО**

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