



TECHNONICOL



REFERENCE LIST

**INDUSTRIAL, CIVIL
AND PRIVATE CONSTRUCTION**



KNOWLEDGE. EXPERIENCE. CRAFTSMANSHIP.

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ADMINISTRATIVE BUILDINGS

ADMINISTRATIVE BUILDINGS



CONCERT HALL „GREAT AMBER”

LIEPĀJA, LATVIA

Volume: 4 000 m²

Materials:

- LOGICROOF V-RP 2.0 mm
- TECHNOROOF N30



HILTON HOTEL

TALLINN, ESTONIA

Volume: 2 040 m²

Materials:

- UNIFLEKS EKP 5.0
- UNIFLEKS EPP 4.0



GURU NANAK GURDWARA TEMPLE

BEDFORD, THE UNITED KINGDOM

Volume: 2 720 m²

Materials:

- BICROST PERFOR HMM
- BICROPLAST EMP
- TECHNOELAST APP EKP
- TECHNINICOL CARBON PROF 300



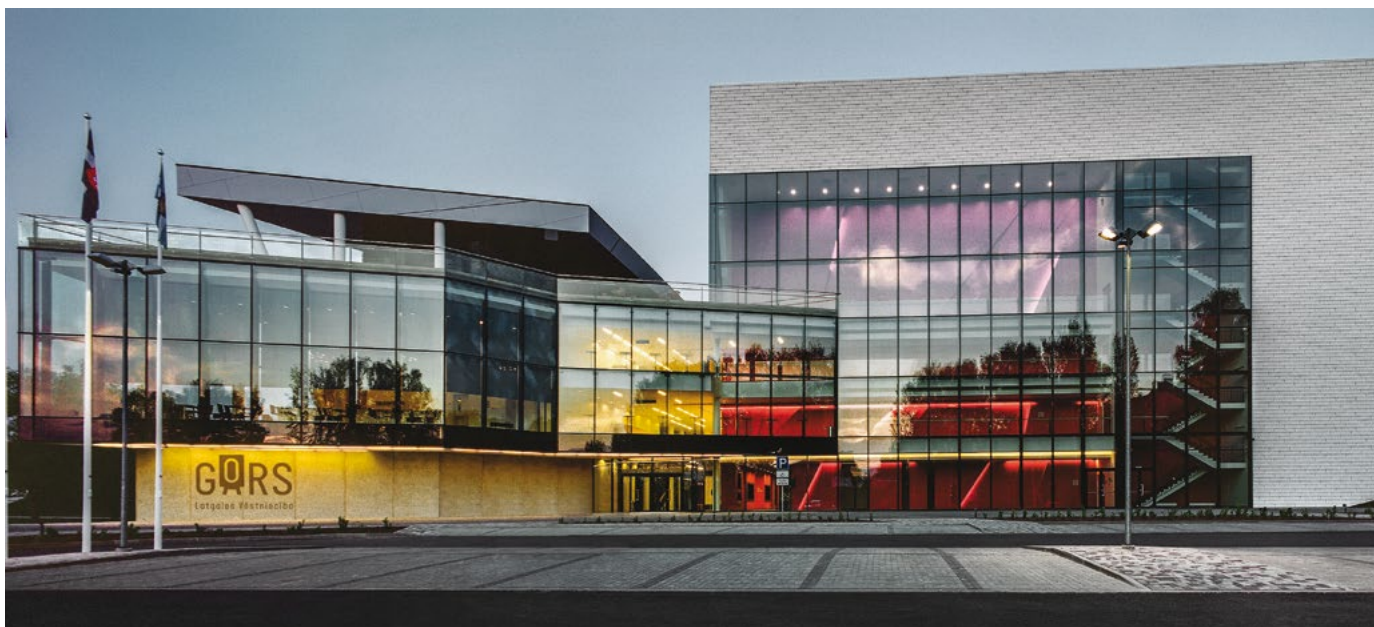
DNB BANK

RIGA, LATVIA

Volume: 5 000 m²

Materials:

- UNIFLEKS EKP 5.0
- UNIFLEKS EPP 4.0



GORS - THE EMBASSY OF LATGALE REZEKNE, LATVIA

Volume: 4 750 m²

Materials:

- TECHNOELAST K-PS 170/5000
- UNIFLEKS EKP 5.0
- UNIFLEKS EPP 4.0
- BICROELAST



CONCERT HALL PALANGA, LITHUANIA

Volume: 2 800 m²

Materials:

- MIDA TECHNOELAST PV S5b
- MIDA TECHNOELAST PV S5s



ALOR SETAR GENERAL HOSPITAL KEDAH, MALAYSIA

Volume: 15 000 m²

Materials:

- ULTRAFLEX SA NB





RADISSON BLU RESORT & SPA KARJAT

KARJAT, INDIA

Volume: 14 000 m²

Materials:

- ULTRAPLAST B 3 mm



PHYSICAL AND TECHNOLOGICAL SCIENCES CENTER SAULETEKYJE

VILNIUS, LITHUANIA

Volume: 7 120 m²

Materials:

- MIDA UNIFLEKS PV S3s
- MIDA UNIFLEKS PV S4b



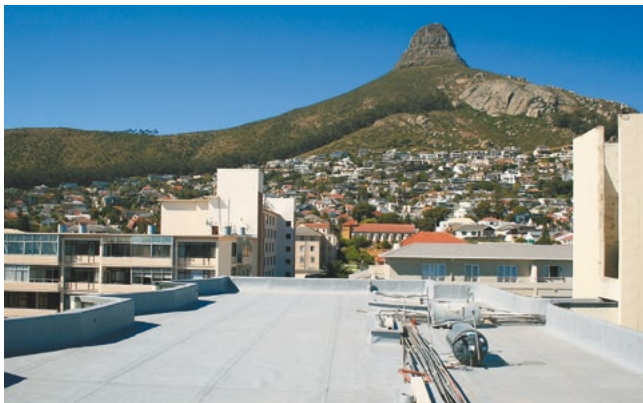
APARTMENTS

CAPE TOWN, SOUTH AFRICA

Volume: 700 m²

Materials:

- LOGICROOF P-GR 1.5 mm





TRAUMA AND EMERGENCY CENTER KAUNAS, LITHUANIA

Volume: 4 200 m²

Materials:

- MIDA TECHNOELAST PV S5b
- MIDA TECHNOELAST PV S5s



BEST WESTERN HOTEL SOLO, INDONESIA

Volume: 6 000 m²

Materials:

- ULTRAFLEX 3 mm



LIBRARY TOLMIN, SLOVENIA

Volume: 1 000 m²

Materials:

- LOGICROOF P-SR 1.2 mm
- TECHNINICOL CARBON PROF 300





SENUKŲ

KAUNAS, LITHUANIA

Volume: 5 000 m²

Materials:

- MIDA UNIFLEKS PV S3s
- MIDA UNIFLEKS PV S4b
- TECHNINICOL CARBON PROF 300
- TECHNOROOF N30



WISHA ATLIT

SENAYAN JKT, INDONESIA

Volume: 12 500 m²

Materials:

- ULTRAFLEX SA NB



JOHN DEER

ĶEKAVA, LATVIA

Volume: 5 200 m²

Materials:

- BIPOL STANDARD EKP
- BIPOL EPP





BUSINESS CENTERS

BUSINESS CENTERS



GRAND OFFICE

VILNIUS, LITHUANIA

Volume: 6 000 m²

Materials:

- TECHNOELAST K-PS 170/5000
- TECHNOELAST K-MS 170/3000
- TECHNOROOF N30



CIBIS TOWER

JAKARTA, INDONESIA

Volume: 9 600 m²

Materials:

- ULTRAFLEX 3 mm



MOSCOW CITY BUSINESS DISTRICT

MOSCOW, RUSSIA

Volume: 85 000 m²

Materials:

- LOGICBASE V-SL 2.0 mm



EDUCATIONAL ORGANIZATIONS

EDUCATIONAL ORGANIZATIONS



RIGA TECHNICAL UNIVERSITY

RIGA, LATVIA

Volume: 3 800 m²

Materials:

- TECHNOELAST K-PS 170/5000
- TECHNOELAST K-MS 170/4000
- TECHNOROOF N35



MONASH UNIVERSITY

SELANGOR, MALAYSIA

Volume: 6 500 m²

Materials:

- ULTRAFLEX SA NB



INSTITUTE OF PHYSICS

TARTU, ESTONIA

Volume: 3 600 m²

Materials:

- UNIFLEKS EKP 5.0
- UNIFLEKS EPP 4.0
- TECHNOROOF V60



UNIVERSITY OF TECHNOLOGY

SELANGOR, MALAYSIA

Volume: 9 500 m²

Materials:

- ULTRAPLAST B 3 mm



HIGH SCHOOL OF SOCIAL PSYCHOLOGY WROCŁAW, POLAND

Volume: 8 800 m²

Materials:

- MIDA STANDARD PV S3
- PYE PV200 S52 EKV
- TECHNINICOL CARBON PROF 300



KAUNAS UNIVERSITY OF TECHNOLOGY KAUNAS, LITHUANIA

Volume: 5 400 m²

Materials:

- MIDA UNIFLEKS PV S3s
- MIDA UNIFLEKS PV S4b
- TECHNOROOF V60
- TECHNOROOF N30



PARCEL E, MALAYSIAN MINISTRY OF EDUCATION PUTRAJAYA, MALAYSIA

Volume: 17 000 m²

Materials:

- ULTRAPLAST B grey mineral 4 mm
- TECHNINICOL CARBON PROF 300



KINDERGARTEN

VILNIUS, LITHUANIA

Volume: 4 200 m²

Materials:

- MIDA TECHNOELAST PV S5b
- MIDA TECHNOELAST PV S5s



SINGAPORE INTERNATIONAL SCHOOL

BANGKOK, THAILAND

Volume: 7 000 m²

Materials:

- ULTRAFLEX SA NB
- TECHNINICOL CARBON PROF 300



EXUPÉRY INTERNATIONAL SCHOOL

PIŅĶI, LATVIA

Volume: 18 000 m²

Materials:

- UNIFLEKS EKP 5.0
- UNIFLEKS EPP 4.0
- VAPORSTOP CA 500
- TECHNINICOL CARBON PROF 300
- TECHNOROOF N30



SPORTS COMPLEXES



SPORTS COMPLEXES



CSKA FOOTBALL ARENA

MOSCOW, RUSSIA

Volume: 530 m³

Materials:

- TECHNINICOL CARBON PROF 300



HIGH SCHOOL GYM BUILDING

RIETAVAS, LITHUANIA

Volume: 1 900 m²

Materials:

- MIDA TECHNOELAST PV S5b
- MIDA TECHNOELAST PV S5s



SALASPILS SPORTS CENTER

SALASPILS, LATVIA

Volume: 6 300 m²

Materials:

- UNIFLEKS EKP 5.0
- UNIFLEKS EPP 4.0
- TECHNOROOF N30
- TECHNOROOF V60



ŠVYTURIO ARENA

KLAIPĖDA, LITHUANIA

Volume: 12 000 m²

Materials:

- MIDA TECHNOELAST PV S5b
- MIDA TECHNOELAST PV S5s
- TECHNINICOL CARBON PROF 300
- TECHNOROOF N30



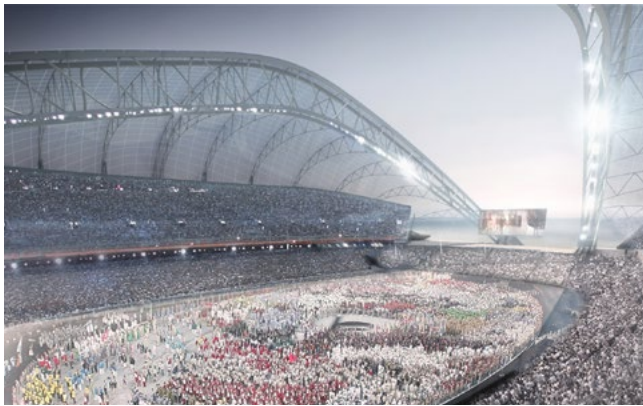
FISHT CENTRAL OLYMPIC STADIUM

SOCHI, RUSSIA

Volume: 53 000 m²

Materials:

- TECHNOELAST EPP



OLYMPIC SPORTS CENTER

RĪGA, LATVIA

Volume: 12 000 m³

Materials:

- TECHNOELAST K-PS 170/5000
- TECHNOELAST K-MS 170/4000



OLYMPIC SKI BIATHLON COMPLEX

LAURA, RUSSIA

Volume: 25 000 m²

Materials:

- ULTRAFLEX SA NB
- TECHNOELAST EPP





ICE ARENA

SOCHI, RUSSIA

Volume: 4 500 m²

Materials:

■ TECHNOELAST EKP



SKI RESORT „ALPIKA SERVICE“

KRASNAYA POLYANA, RUSSIA

Volume: 66 000 m²

Materials:

■ ULTRAFLEX SA NB
■ TECHNOELAST EKP
■ TECHNOELAST EPP



SKI TOURIST COMPLEX „GORKI GOROD“

KRASNAYA POLYANA, RUSSIA

Volume: 181 000 m²

Materials:

■ ULTRAFLEX BRIDGE
■ TECHNOELAST EKP
■ TECHNOELAST EPP



RESIDENTIAL BUILDINGS

RESIDENTIAL BUILDINGS



TARK MAJA

RAKVERE, ESTONIA

Volume: 280 m³

Materials:

- TECHNONICOL CARBON PROF 300



KOPERNIK PARK

OLSZTYN, POLAND

Volume: 9 000 m²

Materials:

- MIDA TOP PV250 S5
- PRIMAGLAS G200 S4
- TECHNOROOF V60



BANDAR BUKIT TINGGI

SELANGOR, MALAYSIA

Volume: 5 000 m²

Materials:

- ULTRAFLEX SA NB



KADO KARIM

JURMALA, LATVIA

Volume: 2 500 m²

Materials:

- LOGICROOF V-GR 2.4 MM
- TECHNOELAST K-MS 170/4000
- TECHNONICOL CARBON PROF 300



SKANSTES PARK

RIGA, LATVIA

Volume: 30 000 m²

Materials:

- UNIFLEKS EKP 5.0
- UNIFLEKS EPP 4.0
- TECHNOMICOL CARBON PROF 300
- TECHNOROOF N30



LOFT TOWN

VILNIUS, LITHUANIA

Volume: 20 000 m²

Materials:

- MIDA UNIFLEKS PV S3s
- MIDA UNIFLEKS PV S4b



TOWNHOUSES

PEETRI, ESTONIA

Volume: 510 m²

Materials:

- TECHNOELAST K-PS 170/5000
- TECHNOELAST K-MS 170/4000





BELVEDERE PARK

WROCŁAW, POLAND

Volume: 7 800 m²

Materials:

- MIDA STANDARD PV S3
- MIDA TOP PV200 S5



AVENUE CREST CONDOMINIUM

SHAH ALAM, SELANGOR, MALAYSIA

Volume: 45 000 m²

Materials:

- ULTRAFLEX SA NB



NAUJOJI RIVJERA

VILNIUS, LITHUANIA

Volume: 14 700 m²

Materials:

- MIDA UNIFLEKS PV S4b
- MIDA UNIFLEKS PV S3s





COTTAGE VILLAGE „CAPTAIN“

TULA, RUSSIA

Roofing material:

- TECHNINICOL SHINGLAS
COUNTRY AR COLLECTION
COLOR NEVADA



PRIVATE RESIDENCE

CHMIEDEFELD AM RENNSTEIG, GERMANY

Roofing material:

- TECHNINICOL SHINGLAS
JAZZ COLLECTION
COLOR TOSCANA



PRIVATE RESIDENCE

BURGAS, BULGARIA

Roofing material:

- TECHNINICOL SHINGLAS
COUNTRY AR COLLECTION
COLOR KANSAS



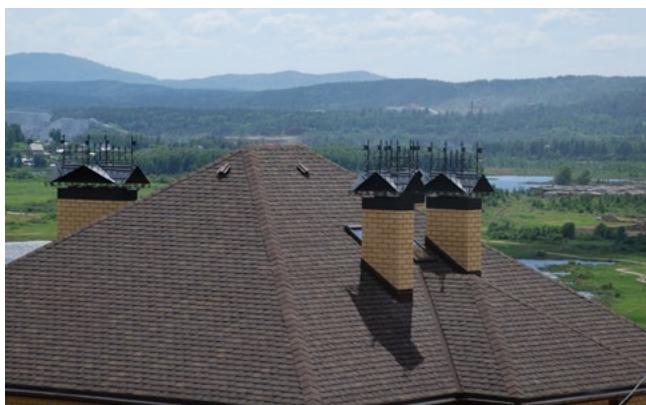


PRIVATE RESIDENCE

BRĂILA, ROMANIA

Roofing material:

- TECHNINICOL SHINGLAS
CONTINENT COLLECTION
COLOR AFRICA



PRIVATE RESIDENCE

TELEKHANI, BELARUS

Roofing material:

- TECHNINICOL SHINGLAS
WESTERN COLLECTION
COLOR NIAGARA



PRIVATE RESIDENCE

KOCHI, INDIA

Roofing material:

- TECHNINICOL SHINGLAS
COUNTRY AR COLLECTION
COLOR INDIANA





COTTAGE VILLAGE „DOBROGRAD“

VLADIMIR, RUSSIA

Roofing material:

- TECHNINICOL SHINGLAS
COUNTRY AR COLLECTION
COLOR MICHIGAN



RESTAURANT

CHERKASSY, UKRAINE

Roofing material:

- TECHNINICOL ROOFING SHINGLES
TROPIC APP COLLECTION
ACCORD (MIX OF COLORS)

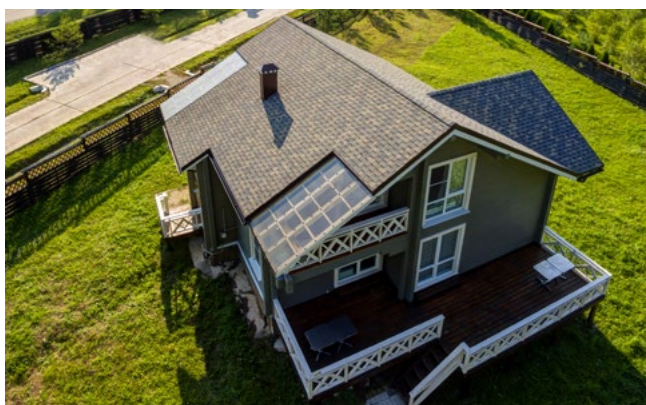


PRIVATE RESIDENCE

JELENIA GÓRA, POLAND

Roofing material:

- TECHNINICOL SHINGLAS
JAZZ COLLECTION
COLOR INDIGO





PRIVATE RESIDENCE

SARATOV, RUSSIA

Roofing material:

- TECHNINICOL SHINGLAS
- JAZZ COLLECTION
- COLOR CORRIDA



PRIVATE RESIDENCE

ŠAUKĖNAI, LITHUANIA

Roofing material:

- TECHNINICOL ROOFING SHINGLES
- CLASSIC SERIES: MODERN
- COLOR PLATEAU



PRIVATE RESIDENCE

KARATOMAR, KAZAKHSTAN

Roofing material:

- TECHNINICOL SHINGLAS
- COUNTRY AR COLLECTION
- COLOR ALASKA





SHOPPING CENTERS

SHOPPING CENTERS



MUSTAMÄE KESKUS

TALLINN, ESTONIA

Volume: 3 900 m²

Materials:

- UNIFLEKS EKP 5.0
- UNIFLEKS EPP 4.0
- TECHNINICOL CARBON PROF 300



TESCO IPOH

PERAK, MALAYSIA

Volume: 8 500 m²

Materials:

- ULTRAPLAST B grey mineral 4 mm



OBI

SAINT PETERSBURG, RUSSIA

Volume: 150 000 m²

Materials:

- LOGICROOF V-RP 1.2 mm



LEROY MERLIN

PŁOCK, POLAND

Volume: 17 600 m²

Materials:

- PYE PV200 S52 EKV
- PRIMAGLAS G200 S4



MCARTURGLEN OUTLET - LA REGGIA NAPLES, ITALY

Volume: 20 000 m²

Materials:

- SCUTUMPLAST FCTR 180 4 mm



BALIKPAPAN PLAZA KLANDASAN LLIR, INDONESIA

Volume: 12 500 m²

Materials:

- ULTRAFLEX 3 mm
- TECHNINICOL CARBON PROF 300



JULA SKARA, SWEDEN

Volume: 51 000 m²

Materials:

- TECHNOELAST K-YS 5500





SUKCESJA

ŁÓDŹ, POLAND

Volume: 26 000 m²

Materials:

- MIDA TOP PV S4
- PRIMAGLAS G200 S4



AEON

JOHOR, MALAYSIA

Volume: 25 000 m²

Materials:

- ULTRAPLAST B 3 mm
- TECHNINICOL CARBON PROF 300



JULA

SKARABORG, SWEDEN

Volume: 48 000 m²

Materials:

- TECHNOELAST K-YS 5500





PRODUCTION SITES

PRODUCTION SITES



ŠKODA PLZEŇ

PLZEŇ, THE CZECH REPUBLIC

Volume: 50 000 m²

Materials:

- ELASTOLEP PR3
- POLYELAST EXTRA TR DESIGN



INDESIT-ARISTON

ŁÓDŹ, POLAND

Volume: 8 800 m²

Materials:

- PYE PV200 S52 EKV
- PRIMAGLAS G200 S4



JAGUAR LAND ROVER

NITRA, SLOVAKIA

Volume: 550 m³

Materials:

- TECHNINICOL CARBON PROF 300
- TECHNOROOF N30
- TECHNOROOF V60



ABB POWER AND AUTOMATION TECHNOLOGIES

VILNIUS, LITHUANIA

Volume: 3 400 m²

Materials:

- MIDA UNIFLEKS PV S3s
- MIDA UNIFLEKS PV S4b



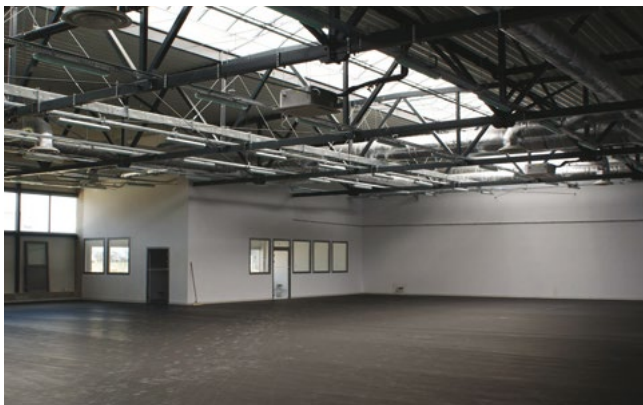
APLISENS

RADOM, POLAND

Volume: 6 750 m²

Materials:

- MIDA FIX BASE
- MIDA TOP PV S4



BANDAR TUN RAZAK SEWAGE TREATMENT FACTORY

KUALA LUMPUR, MALAYSIA

Volume: 5 500 m²

Materials:

- ULTRAFLEX SA NB
- TECHNINICOL CARBON PROF 300



FORD FACTORY

RAYONG, THAILAND

Volume: 3 000 m²

Materials:

- ULTRAFLEX SA NB
- TECHNINICOL CARBON PROF 300



RYTERNA

KAUNAS, LITHUANIA

Volume: 13 000 m²

Materials:

- MIDA UNIFLEKS
- MIDA BALT



DUPONT

TUAS WEST AVE, SINGAPORE

Volume: 750 m²

Materials:

- ULTRAFLEX SA NB
- TECHNINICOL CARBON PROF 300



TOYOTA

SAINT PETERSBURG, RUSSIA

Volume: 60 000 m²

Materials:

- LOGICROOF V-RP 1.5 mm





SPECIAL CONSTRUCTIONS

SPECIAL CONSTRUCTIONS



KOKKOLA NUCLEAR POWER PLANT

KOKKOLA, FINLAND

Volume: 90 000 m²

Materials:

- TECHNOELAST K-YS 5500
- TECHNOELAST K-PS 170/5000
- TECHNOELAST K-MS 170/3000
- TECHNOROOF N30



KURUMOCH INTERNATIONAL AIRPORT

KURUMOCH, RUSSIA

Volume: 44 000 m²

Materials:

- LOGICROOF V-RP 1.5 MM



KL SENTRAL STATION

KUALA LUMPUR, MALAYSIA

Volume: 15 000 m²

Materials:

- ULTRAFLEX SA NB



KLAIPEDA SMELTE

KLAIPEDA, LITHUANIA

Volume: 6 000 m²

Materials:

- MIDA BALT PV S4b
- MIDA BALT PV S3s
- TECHNOROOF N30
- TECHNOROOF V60



ADLER RAILWAY STATION

ADLER, RUSSIA

Volume: 109 000 m²

Materials:

- TECHNOELAST EPP
- TECHNOELAST FIX
- TECHNOELAST DECOR



LENINGRAD NUCLEAR POWER PLANT

SAINT PETERSBURG, RUSSIA

Volume: 100 000 m²

Materials:

- LOGICBASE V-SL 2.0 MM



WATER PUMPING STATION

PLZEŇ, THE CZECH REPUBLIC

Volume: 35 000 m²

Materials:

- POLYELAST
- POLYELAST EXTRA TR DESIGN





LABUAN AIRPORT

SABAH, MALAYSIA

Volume: 10 000 m²

Materials:

- ULTRAFLEX SA NB



SMOLENSK NUCLEAR POWER PLANT

SMOLENSK, RUSSIA

Volume: 63 920 m²

Materials:

- UNIFLEX TKP grey mineral
- UNIFLEX TPP
- TECHNOELAST EPP
- UNIFLEX EKP grey mineral
- UNIFLEX EPP



KKKT - PASSENGER AND CARGO TERMINAL

KLAIPEDA, LITHUANIA

Volume: 18 000 m²

Materials:

- MIDA UNIFLEKS
- MIDA BALT
- TECHNINICOL CARBON PROF 300



INFRASTRUCTURE PROJECTS

INFRASTRUCTURE PROJECTS



PALACE BRIDGE

SAINT PETERSBURG, RUSSIA

Materials:

- ULTRAPLAST BRIDGE



BRIDGE OVER THE FAIRWAY

KIROV, RUSSIA

Materials:

- ULTRAPLAST BRIDGE



RAILWAY VIADUCT

FRIULI VENEZIA GIULIA, ITALY

Materials:

- SCUDOPLAST CAR



CRIMEAN BRIDGE

MOSCOW, RUSSIA

Materials:

- TECHNOELAST EMP 5.5
- TECHNINICOL CARBON SOLID 500



WESTERN HIGH SPEED DIAMETER

SAINT PETERSBURG, RUSSIA

Materials:

- ULTRAPLAST BRIDGE



KUZBASS BRIDGE

KEMEROVO, RUSSIA

Materials:

- ULTRAPLAST BRIDGE

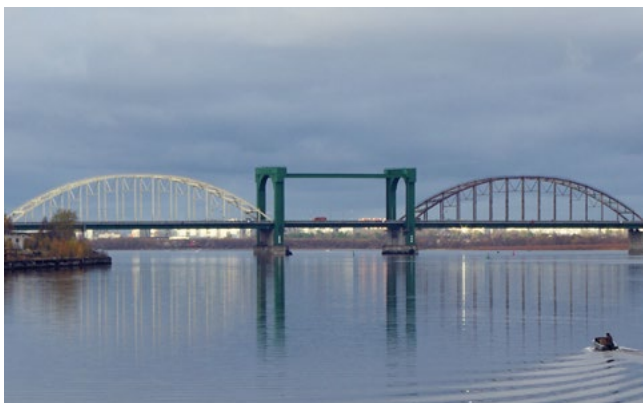


KRASNOFLOTSKY BRIDGE

ARKHANGELSK, RUSSIA

Materials:

- ULTRAPLAST BRIDGE





SCENIC BRIDGE

MOSCOW, RUSSIA

Materials:

■ ULTRAPLAST BRIDGE



BRIDGE ACROSS THE RIVER ISHIM

ASTANA, KAZAKHSTAN

Materials:

■ ULTRAPLAST BRIDGE



PRESIDENT BRIDGE

ULYANOVSK, RUSSIA

Materials:

■ ULTRAPLAST BRIDGE



CIRCUMURBAN ROAD

CHOMUTOV, THE CZECH REPUBLIC

Materials:

- BITUMELIT PR 5



TUNNEL COMPLEX ON ADLER-TUAPSE RAILROAD

SOCHI, RUSSIA

Materials:

- LOGICBASE V-SL 2.0 mm



ROKI TUNNEL

SOUTH OSSETIA

Materials:

- LOGICBASE V-SL 2.0 mm





SUBWAY STATION „MLADOST“

SOFIA, BULGARIA

Materials:

- POLYELAST EXTRA 4 mm
- POLYELAST -15
- TECHNINICOL CARBON PROF 300

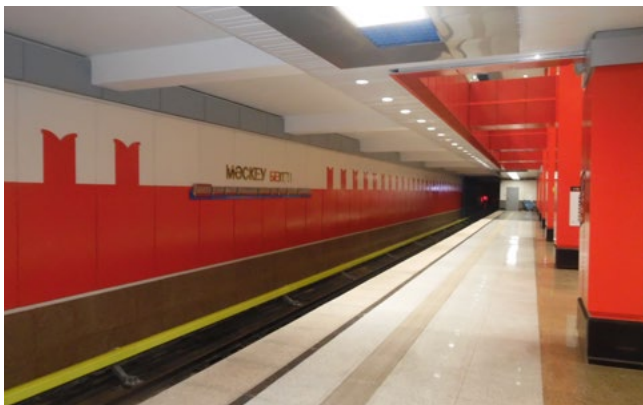


SUBWAY STATION „MOSCOW“

ALMATY, KAZAKHSTAN

Materials:

- LOGICBASE V-SL 2.0 mm



SUBWAY STATION „ANNINO“

MOSCOW, RUSSIA

Materials:

- TECHNOELAST EMP 5.5
- TECHNINICOL CARBON PROF 300



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