

International Protective Coatings

Bridges. Russia&CIS



Projects in Russia & CIS

Bridge over Chaivo Gulf (Sakhalin Island, Russia)



Total square
meters: 250 000 m²

Materials used:
Interzinc 52
Intergard 475HS
Interthane 990
Interzone 954

Year: 2003

Projects in Russia & CIS

Bridge «Red Way», Omsk, Russia



Customer: Omsk Region
Government

Main Contractor:
JSC «NPO «Mostovik»

Materials used:
Intercure 200
Intercure 200HS
Interthane 990

Total sq. m.: 96 000 m²
Year: 2005



Projects in Russia & CIS

"Moscow Bridge", Kiev, Ukraine



Total sq. m.: 4 600 m²

Year: 2005

Materials used:

Interseal 670HS

Interthane 990

Projects in Russia & CIS Pedestrian bridges, Kiev, Ukraine



Total sq. m.: 4 200 m²

Year: 2005

Materials used:

Interseal 670HS

Interthane 990

Projects in Russia & CIS

M-1 Bridge, Astana, Kazakhstan



Customer:

Akimat RK

Main Contractor:

JSC «NPO «Mostovik»

Materials used:

Interzinc 52

Intercure 200HS

Interfine 878

Total sq. m.: 44 100 m²

Year: 2005

Projects in Russia & CIS

Kokushkin Bridge, Saint-Petersburg, Russia



Customer:

Direction of the transport construction

Main Contractor: JSC

«Rifey» **Materials used:**

Interseal 670HS

Interthane 990

Year: 2005



Projects in Russia & CIS

Malo-Kalinkin Bridge, Saint-Petersburg, Russia



Customer:

Direction of the transport
construction

Contractor: JSC «Rifey»

Materials used:

Interseal 670HS

Interthane 990

Year: 2006



 **International**

Projects in Russia & CIS

Warsaw Bridge, Saint-Petersburg, Russia



Customer:

Direction of the transport construction

Contractor: JSC «Rifey»

Materials used:

Interseal 670HS

Interthane 990

Year: 2007



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Projects in Russia & CIS

Bridges at Leningrad region



Pedestrian Bridges,
Kolpino City

Customer:

Direction of the transport
construction

Contractor: JSC
«GrandStroy»



Pen'kov
Bridge,
Kronstadt City

Materials used:

Interseal 670HS

Interthane 990

Year: 2006-2009



Blue Bridge,
Kronstadt City

Projects in Russia & CIS

Western High Speed Diameter, Saint-Petersburg, Russia

AkzoNobel

Customer:

JSC «Western High
Speed Diameter»

Contractors:

JSC «Mostootryad-19»,
CJSC «Pylon»

Materials used:

Interzinc 52

Interthane 990

Interthane 870

Interfine 878

Intersheen 579

Intercure 200

Intercure 200HS

Total sq. m.:

500 000 m²

Year: 2006-2014



 **International**

Projects in Russia & CIS

AkzoNobel

Saint-Petersburg Ring Road, Saint-Petersburg, Russia



Materials used:

Intercure 200 HS

Interthane 990

Contractor: JSC "Flora"

Year **2008 - 2009**

Environment: C4 (ISO 12944)

Total sq. m.:

100 000 m²

 **International**

Projects in Russia & CIS

Bridge over the Ob River, Novosibirsk, Western Siberia, Russia



Customer:

Administration of the "Siberia"
Highway

Contractors:

JSC «Sibmost»

JSC «Mobile Stroy XXI»

Materials used:

Intercure 200

Intercure 200HS

Interthane 990

Total sq. m.:

100 000 m²

Year: 2008

Projects in Russia & CIS

AkzoNobel

Vehicle bridge over river Partizanskaya, Vladivostok, Russia



Customer:

Federal road agency of
Russian Ministry of Transport

Contractor:

JSC «Columbus»

Materials used:

Intercure 200

Intercure 200HS

Interthane 990

Total sq.m.: 50 000 m²

Year: 2009

 **International**

Projects in Russia & CIS

AkzoNobel

Bridge over Angara river, Irkutsk, Eastern Siberia, Russia



Contractor:

JSC «NPO «Mostovik»

Materials used:

Intercure 200

Intercure 200HS

Interthane 990

Total sq.m: 14 000 m²

Year: 2008

 **International**

Projects in Russia & CIS

Bridge over Agan river, Raduzhniy City, Easter Siberia, Russia



Customer:

Administration of the
Raduzhniy City

Contractor:

JSC «Mostostroy-11»,
JSC «NPO «Mostovik»

Materials used:

Intercure 200

Intercure 200HS

Interthane 990

Total sq.m: 10 000 m²

Year: 2011

Projects in Russia & CIS

Ladozhskiy Bridge, Leningrad Region



Customer:

Federal Road Agency
«SevZapUprAvtodor»

Contractor:

JSC «EuroTransStroy»

Materials used:

Interseal 670HS

Interthane 990

Interthane 870

Intersheen 579

Total sq.m.: 60 000 m²

Year: 2012-2013

Projects in Russia & CIS

AkzoNobel

Railway Bridge over Amur River, Khabarovsk, Russia



Customer:

CJSC «Russian Railways»

Contractors:

JSC «Columbus»

Materials used:

Interzinc 52

Intergard 475HS

Interthane 990

Total sq.m:

280 000 m²

Year: 2008

 **International**

Projects in Russia & CIS

AkzoNobel

Railway bridge on the line Tommot-Kerdem



Customer:

BC Mosstroy-9

Contractor:

JSC «NPO «Mostovik»

Materials used:

Intercure 200

Intercure 200HS

Interthane 990

Total sq.m.: 7785 m²

Year: 2007

 **International**

Projects in Russia & CIS

Bridge over Okug River, Kaluga, Russia



Customer:

JSC «KalugaTransMost»

Contractor:

JSC «NPO «Mostovik»

Materials used:

Intercure 200

Intercure 200HS

Interthane 990

Total sq.m.: 59 000 m²

Year: 2008

Projects in Russia & CIS

Bridge complex over Godlen Horn Bay, Vladivostok, Russia

AkzoNobel



Customer:

Road Department of the
Primorie Province

Customer:

CJSC «Tekhnover»

Materials used:

Interzinc 52

Intergard 475HS

Interthane 990

Intersheen 579

Interseal 670HS

Total sq.m.: 220 000 m²

Year: 2012

 **International**

Projects in Russia & CIS

Bridge Complex over the Eastern Bosphorus to island Russian (Russian Bridge), Vladivostok, Russia

AkzoNobel



Customer:

Road Department of the Primorie Province

Contractors:

CJSC «Tekhnover»

JSC «Bars»

JSC «AEA Group»

Materials used:

Interzinc 52

Intercure 200HS

Interthane 990

Intersheen 579

Total sq.m.: 380 000 m²

Year: 2012

 **International**

Projects in Russia & CIS

AkzoNobel

Bridge from De-Friz to Sedanka, Vladivostok, Russia



Customer:

Road Department of the
Primorie Province

Contractor:

CJSC
«Tekhnover»

Materials used:

Intercure 200
Intercure 200HS
Interthane 990
Interzone 954

Total sq.m.:

320 000 m²

Year: 2012

 **International**

Bugrinskiy Bridge (bridge over the Ob River), Novosibirsk, Western Siberia, Russia



Customer: Administration of the "Siberia" highway

Contractor: JSC «Sibmost», JSC «MC Antikor»

Materials used:

Intercure 200

Intercure 200HS

Interthane 990

Total sq.m.: 517 340 m²

Year: 2014