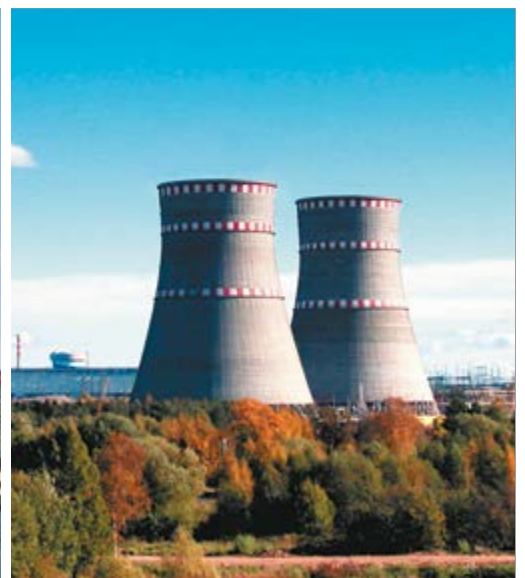




PROJECT REFERENCES

SPECIAL CONSTRUCTIONS





BENGALURU INTERNATIONAL AIRPORT LIMITED - BIAL BANGALURU, INDIA

Volume: 28 000 m², Roof waterproofing

Materials:

- ULTRAFLEX GREY MINERAL
- TECHNONICOL ULTRATHANE
- TECHNONICOL ULTRATHANE PUD
- PLANTER GEO





KURUMOCH INTERNATIONAL AIRPORT

KURUMOCH, RUSSIA

Volume: 44 000 m², Roof waterproofing

Materials:

- LOGICROOF V-RP





LABUAN AIRPORT

SABAH, MALAYSIA

Volume: 10 000 m², Basement waterproofing

Materials:

- ULTRAFLEX SA NB
- TECHNINICOL ULTRATHANE



DHOLERA INTERNATIONAL AIRPORT

GUJARAT, INDIA

On going, Basement waterproofing, Sunken and Tank

Materials:

- ULTRABASE PA SAND FINISH
- ULTRAFLEX SA
- ULTRACEM 2C





NAVI MUMBAI INTERNATIONAL LTD MUMBAI, INDIA

On going, Terrace and sunken area waterproofing

Materials:

- TECHNONICOL ULTRATHANE
- ULTRACEM 2C



SOCHI AIRPORT AND HELICOPTER HANGAR ADLER, RUSSIA

Volume: 19 000 m², Roof waterproofing

Materials:

- LOGICROOF P-RP
- LOGICROOF V-RP





ASHGABAT INTERNATIONAL AIRPORT

ASHGABAT, TURKMENISTAN

Volume: 1 000 000 m², Airfield area,
Pedestrian and surrounding areas

Materials:

- PLANTER STANDARD
- PLANTER GEO





YELIZOVO AIRPORT „VITUS BERING“ YELIZOVO, RUSSIA

Volume: 50 000 m², Foundation waterproofing

Materials:

- LOGICROOF V-RP
- TECHNOCOL CARBON PROF 300
- PLANTER STANDARD



DOMODEDOVO AIRPORT, TERMINAL 2 MOSCOW, RUSSIA

Volume: 42 000 m², Roof waterproofing

Materials:

- LOGICROOF P-RP
- LOGICPIR





ADLER RAILWAY STATION

ADLER, RUSSIA

Volume: 109 000 m². Roof and Indoor waterproofing

Materials:

- ULTRAFLEX GREY MINERAL
- ULTRAFLEX
- ULTRAFLEX SA
- TECHNONICOL ULTRATHANE
- TECHNONICOL CARBON PROF 300



KL SENTRAL STATION

KUALA LUMPUR, MALAYSIA

Volume: 15 000 m². Roof waterproofing

Materials:

- ULTRAFLEX SA NB
- TECHNONICOL CARBON PROF 300





REDEVELOPMENT OF SAFDARJUNG RAILWAY STATION

NEW DELHI, INDIA

Volume: 31 000 m², Basement waterproofing

Materials:

- ULTRABASE PA
- ULTRAFLEX SA HDPE





ROOPPUR NUCLEAR POWER PLANT

ISHWARDI, BANGLADESH

On going, Foundation waterproofing

Materials:

- TECHNOELAST MOST B
- LOGICBASE V-SL
- TECHNONICOL CARBON PROF 300



LENINGRAD NUCLEAR POWER PLANT

SAINT PETERSBURG, RUSSIA

Volume: 100 000 m², Foundation waterproofing

Materials:

- LOGICBASE V-SL



KUDANKULAM NUCLEAR POWER PLANT

KUDANKULAM, INDIA

On going, Foundation waterproofing

Materials:

- TECHNOELAST MOST B
- LOGICBASE V-SL
- TECHNONICOL CARBON PROF 300
- PLANTER STANDARD



THERMAL POWER PLANT

ASTRAKHAN, RUSSIA

Volume: 150 000 m², Roof waterproofing

Materials:

- LOGICROOF V-RP
- TECHNICAL CARBON PROF 300



MULTI-FIELD RESEARCH REACTOR AND INSTITUTE SSC RIAR

DMITROVGRAD, RUSSIA

Volume: 50 000 m², Foundation waterproofing

Materials:

- LOGICBASE V-SL
- TECHNICAL CARBON PROF 300
- PLANTER STANDARD

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