

Winter Olympics Turin 2006 WinWatch System

OLYMPIC STADIUM "OVAL LINGOTTO"



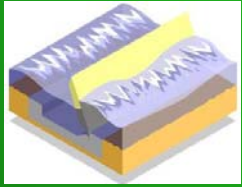
All the technologies of the main Olympic stadium in Turin are integrated into a single centralized supervision system .

- Burglar Alarm
- Fire Detection
- TVCC
- Access Control
- Building automation

Oval Lingotto



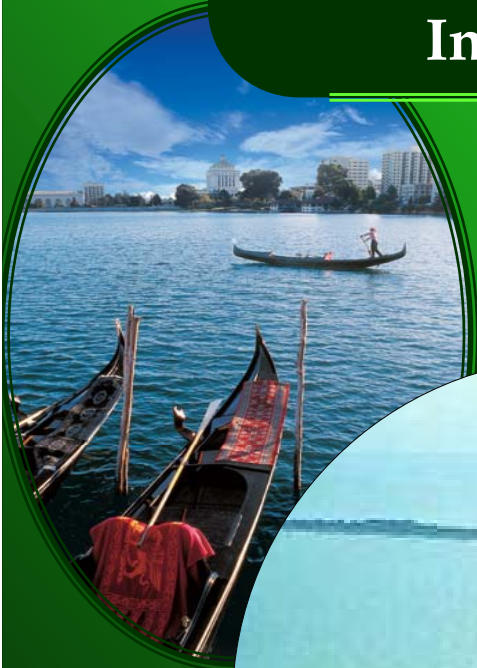
Each system is developed and manufactured by Teledata



"MOSE" PROJECT – mobile dams of VENICE Integrated System Winwatch

The surveillance of all the buildings and constructions equipment used for the Mose's project in Venice is ensured by Winwatch system. One server and four different clients control different technologies. The system is integrated with graphical maps.

- 4 Workstation
- Intrusion detection systems
- Digital CCTVs
- Fire detection systems
- Multimedial server controlling multiple IP technologies



Mobile Dams



SAUDI ARABIA CCTV Systems

The main financial institutes in Saudi Arabia uses Teledata products for the security control of their banks. The surveillance of more than 380 branches represent the biggest video centralization in this region. Teledata operates in this region with a strong and historical partner

- More than 800 DVR systems
- 3 Bank Centralization





MALPENSA AIRPORT Access Control System

This system in Malpensa represents the biggest access control system ever realized in Italy. Thanks to the integration with the SEA's airport technologies, the system grant access to more than 36,000 SEA workers and authorized personal. All the burglar alarm systems are produced by Teledata as well

- 7 Server
- 10 Control Workstation
- More than 500 access control terminals



Malpensa Milan

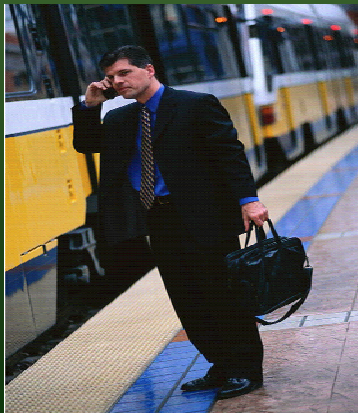


TAV HIGH-SPEED TRAIN Burglar alarm and Access Control system

ROME- NAPLES AND TURIN- NOVARA RAILWAY



The security and monitoring access control along the high-speed train railways is maintained by Teledata systems. The products, installed along different sites of the railways, are compatible with the most rigid electromagnetic norms (EN 50121-4-5 e EN 80021). The centralization of this system has been realized in collaboration with Ansaldo.



- More than 80 monitoring site
- 80 Burglar alarm system
- 150 access control terminals
- System centralization realized in collaboration with Ansaldo railways

Tratte TORINO NOVARA e ROMA NAPOLI



The city of ROME Winwatch Systems

ROMANS ARCHEOLOGICAL SITES



The security of all the museums and archeological sites is ensured by Teledata burglar alarm system. All the sites are supervised by a multifunctional centralized system. Recently fire detection systems has been integrated in different sites.



- More than 250 burglar and fire systems
- N°2 supervision server
- N°4 supervision workstation



ITALIAN POSTE OFFICES

Sistema TVCC e Antintrusione

The Italian post office, called in Italy "Poste Italiane" is becoming the largest bank institute in Italy. This historical client , after 15 years, continues to utilize Teledata as the major security partner supplier. The old and newly finishing branches are equipped with Teledata technology products

- Almost 5,000 Burglar alarm systems centralized with IP protocol
- More than 2.500 digital DVRs



"GREAT STATIONS" **ROME** Access Control system

-TERMINI Station

The first access control system ever realized for "great station" is in Rome. The functionality of the "great station" is granted by access control supervision. Recently a new sector of the station has been extended.

- 200 Terminals
- N°3 Supervision Server
- N°5 Control Workstation



MEDIASET ENTERTAINMENT TVCC systems

Mediaset Television Channels



The biggest television entertainment in Italy has decided to centralize all his buildings with Teledata security system. Burglar alarm and fire detection survey all the Mediaset sites spread around the Italian territory. Different control centers maintain the centralization of all the systems.

- Burglar alarm on IP protocol
- Fire detection system on IP protocol
- N°1 supervision Server
- N°9 supervision Workstation

