Over 1000 sites equipped

TERTIARY SECTOR FACILITIES

TIL TECHNOLOGIES secures many buildings in the service sector. From high-rise buildings to business centres, multi-tenant or LEED/HEQ (High Environmental Quality) buildings, all share common needs : controlling a large number of areas and offices , managing important flows (employees, visitors, cars, elevator…) and limiting energy use.

This is why TIL TECHNOLOGIES has developed specialized functions, such as Visitor Management or Elevator Management, and integrated equipment such as mechatronic locks. Through its solutions, TIL TECHNOLOGIES can meet all service sector needs.

TIL ALREADY EQUIPS

OFFICE FACILITIES

- EUROPOLE WTC - Grenoble
- GREEN OFFICE - Meudon
- ETOILE PLEYEL - Saint Denis
- COPERNIC - Noisy Le Grand
- GECINA CRYSTALYS - Velizy
- H2O - Levallois
- LE BALTHAZAR - Paris
- LE PRESIDENT - Osny
- LE STADIUM - St Denis
- HORIZON - Noisy Le Grand

BANKS, INSURANCES

- BNP PARIBAS
- SOCIETE GENERALE
- LA BANQUE POSTALE
- CREDIT MUTUEL DE BRETAGNE
- AXA
- MAAF
- APRIL
- AVIVA
- MMA
- APRIL
- AVIVA
- MMA

HIGH-RISE BUILDINGS

- TOUR FIRST Ernst&Young - La Défense
- TOUR ACACIA AGF - La Défense
- TOUR CMA-CGM - Marseille
- TOUR OXYGENE - Lyon
- TOUR MEDITERRANEE - Marseille

HEAD OFFICES IN SERVICE SECTOR

- SFR - ST DENIS
- LA FRANÇAISE DES JEUX - Boulogne
- OCDE - Paris
- GROUPE SPIR - Aix en Provence
- ETDE - Bordeaux
- AL-JAZEERA - Paris
- MERCEDES - Montigny le Bretonneux
- ALTRAN - Paris
- EIFFAGE RHONE-ALPES - Lyon
- EURONEWS - Lyon
- TNS SOFRES - Paris
- HIGH CO - Aix en Provence
- SNCF - PARIS

ADAPTED SOLUTIONS TO EVERY SECTOR

TIL TECHNOLOGIES
ELECTRONIC SECURITY SYSTEMS

MAKE THE BUILDING INTELLIGENT AND CONTROL THE ENERGY

- **Controls on presence** detection or access control passages:
- Lighting, heating or other automation....

- **Behavioural analysis** of users :
- Statistics and reports (occupancy rate, rush hours...)
- Detection of unusual activity or behaviour

- Supervision of **energy consumption** :
- Technical alarms and graphic monitoring

- TIL **energy-efficient** equipment, reduction of number of wiring, size of boxes, batteries...

CONTROL AND OPTIMISE FLOWS

- **Management of visitors** and external service providers :
- Pre-registration, appointment validation, QR-code sending, pre-approval and reception on touch terminals

- **Vehicle access** management :
- License plates recognition or long-range readers

- **Lift management** :
- Assigning access rights to floors or any door (cabin readers)

CENTRALISE AND FACILITATE USER MANAGEMENT

- **Multi-site or multi-client** system :
- Management of several companies in the same building (common access vs. private area)
- Management by department or manager entities

- **Gateways to other databases** :
- Prevention of double entries and updating of rights in real time (HR, appointment management, etc.)

- Access to **other applications** with the same badge :
- Access control, cafeteria, copy machines, vending machines...

ADAPTING ACCESS TO ZONES AND RISKS

- Multiple identification technologies, from filtering to high security : **smartphone, badge + PIN, biometrics**...

- Easy connection of all office doors with wireless **electronic handles** and **cylinders**

MONITORING THE FACILITIES AND SURROUNDINGS

- **Video surveillance** :
- Real time observation or event doubt resolution

- **Field inspections** :
- Control of badges and authorisations by mobile reader
- Round assistance with course management

IMPROVE AND STRENGTHEN OPERATION

- Centralised **graphic supervisor** :
- Unified interface and interactions between systems (intrusion, video, technical alarms...) for more efficient interventions

- **Continuity of operation** :
- Server redundancy
- Offline mode in case of network failure (UTL and readers)

ACCUEIL

ACCUEIL

ENTRÉE