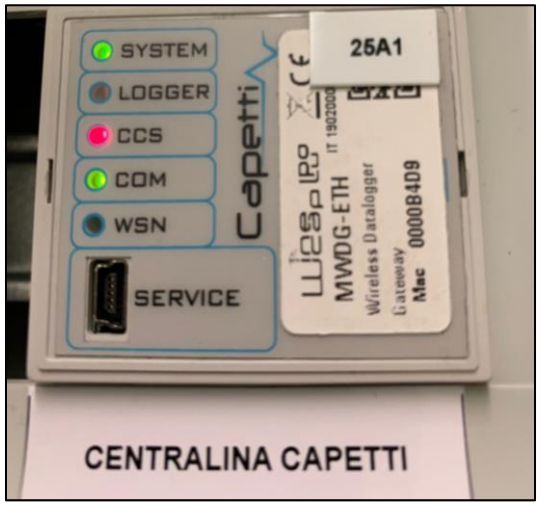
Hospitals Monitoring

Molinette Hospital in Turin





Background

With almost 3000 hospital, school and university premises benefiting from its wireless systems, CAPETTI Elettronica is now a major player in energy monitoring for public buildings.

The solution

The S. Giovanni Battista Hospital in Turin, commonly known as *Le Molinette*, is the fourth largest public hospital in Italy. Its 25 wings cover an area of 150,000 sq. m., and they are monitored with thermo-hygrometric WineCap™ systems. After studying the layout and inspecting the facility, Capetti engineers were able to suggest the ideal position for dataloggers.

The result

Data on temperature, humidity and CO_2 concentration are now used for the temperature regulation systems for the entire hospital complex, and to monitor air quality.



Capetti ELETTRONICA DAL 1973



WSD00TH2_LD

The winning choice WineCap

- ✓ WSD00TH2_LD (air temperature and humidity)
- ✓ WSD00TH2CO (carbon dioxide concentration)
- ✓ MWDG-ETH (ethernet gateway)