



CLEAN ROOMS

Design & installations according to ISO 14 644 STD
Rooms classified from ISO 5 to ISO 8
Good Manufacturing Practices classes A to D
Close protection: laminar flow
Weighing cabins, sampling cabins
Climatic cabins with very precise control (T° | RH)





AIR CONDITIONING

Air Handling Unit designed for clean rooms

High – efficiency filtration

and terminal filtration

Humidification and dehumidification

High blowing, high or low return air, extraction

Speed inverter in AHU and extractor





REGULATION

Precise master control of parameters: T° & RH
Flow control, direction of the airflow
and overpressure
Control of air change rate & of new air supply
Sensors adapted in various applications
Regulation by industrial PLC
Centralized Technical Management system





OTHER SERVICES

Supply and assembly of flush
panels & flush doors
Production of iced water
Chillers
Qualification (DQ, IQ & OQ)
Maintenance contract















