## Project : APOLLO TYRES R&D BLOCK



Location : ATL Factory, Oragadam, Chennai, India

Reliable Controls MACH Building Automation System



## System Integrator : ALASKA Engineering

## Solutions Pvt Ltd, Chennai

Reliable Controls MACH Building Automation system installed at Apollo Tyres Research and Development Block, ATL factory, Oragadam,Chennai.

This system mainly installed to facilitate easier operations and maintenance of HVAC floor space of Research & Development Block. Through this, the facility team can control PIBCV valves based on AHU supply temperature and can control Humidity with the help of heater banks.

- Project Type: Industrial
- Total Floor Space: 50,000 sq.ft

- Integration & Monitoring: AHU - 3 nos
- Total System points : 5 points
- Equipments supplied & Installed MPZ88- 1 no SSL - 3 nos
- Network
  BACnet IP