

Inj. Molding: Utilities Supply

P-399

Design of Installations Packages for Injection Molding Facilities including:

- Cooling System – Compressor Installations, Evaporators, Circulation etc.
- Ventilation System with Air Conditioning from Recovered Exhaust Heating
- Pneumatic System – Compressors, Air Drying, Storage and Distribution
- Pneumatic Transportation Tubing for Plastic Granulate transport (routing only)
- Electrical System including Busbar distribution
- Structural Steel
- Support Steel
- General Building Utilities

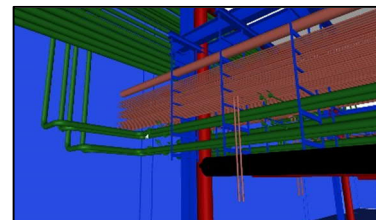
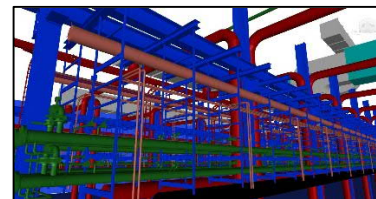
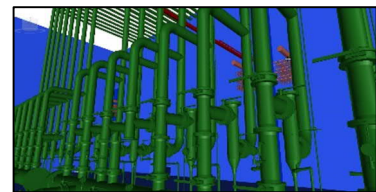
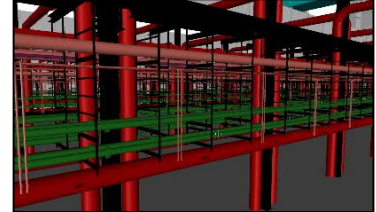
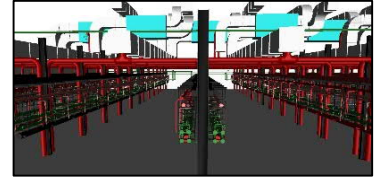
Design according to Local Regulations: European, Chinese and North American Standards – e.g., Pipe, Structural and Electric for Local Manufacturing.

P-Engineering designs Special solutions for Heat Recovery via e.g., Absorption Cooling, ORC System for Power Generation from otherwise wasted Exhaust Heating etc.

Contact us for a quote for either a new installation or an upgrade / refurbishment of an existing Installation.

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Example of an Installation Package for an Injection Molding Facility with Transport Piping, Cooling Piping, Ventilation, Busbars etc.