

Steam: Boiler Internal Piping P-317

Design in Internal Steam Boiler Connecting Piping and Auxiliary Systems for any Boiler applications. Design of various items such as:

- Downcomers
- Internal Connection Pipes
- SRV Blot off pipes
- Soot Blower Systems

Design package contains off:

- General Arrangement
- Pipe Design; 3D
- Pipe Design; EN12952
- Support Design
- Pipe Flexibility

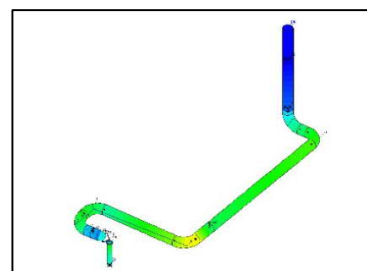
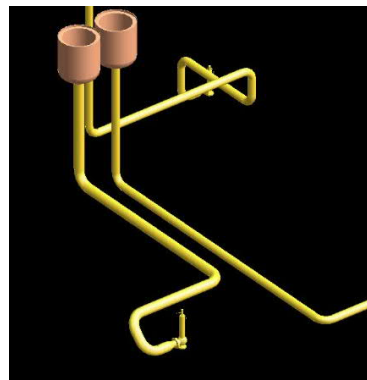
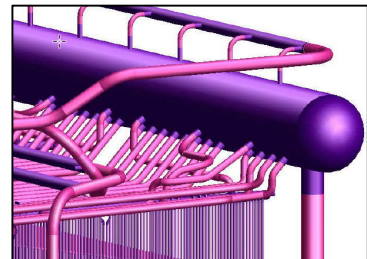
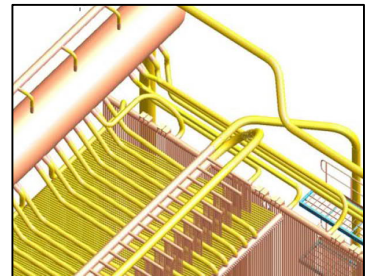
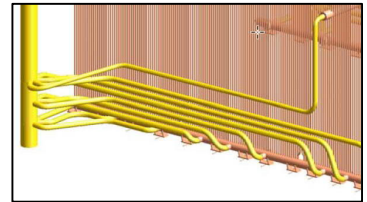
For all areas manufacturing drawings will be created – Piping Isometrics, Isometric Pipe Drawings, Support Details etc. For all areas BoQ will be generated for Pipe Materials and Welding's.

P-Engineering use e.g.,

- [AVEVA PDMS](#) Software for 3D
- [ROHR2](#) for Pipe Flexibility
- [Pipeflo®](#) for Piping Sizing
- [DXT](#) Software EN12952
- [LISEGA](#) Software for Detail Support Design
- [Conval®](#) for Sizing and Selection of SRV valves.

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Pictures from a Biomass Boiler Fynsværket Unit 7 (DK).