

Industry: Centrifuge Separation P-387

P-Engineering design Centrifuge Separation Installations with e.g., Equipment Specification and Tie-in List for Supplier of the Machinery.

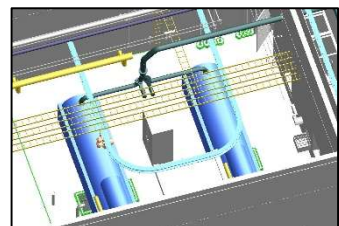
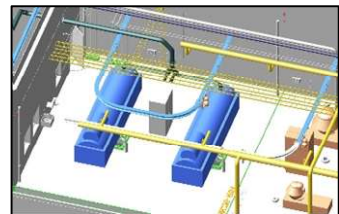
Design works covers:

- General Arrangement 3D
- Detail Arrangement 2D & 3D
- Foundation and Concrete Design for Vibration free Operation
- Pipe Installation
 - Product Feed
 - Product Extraction
 - Reject Extraction
 - CIP-system
 - Compressed Air
- Maintenance – Service area, Crane, and Openings
- Room Ventilation and Climate Control and Moisture Removal
- Room Acoustics and Noise Regulation
- Platforms, Catwalks etc. if applicable
- ATEX Design if applicable
- Instrumentation
- Functional Description and MES / Batch Description
- MCC, PDB and Power Distribution Machine and Auxiliary Equipment
- Cabling – Power, Signals, and Network

P-Engineering uses e.g. [AVEVA PDMS](#) Software for 3D design and [SolidWorks](#) for Detail Design of Filter.

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Pictures of small and large decenters in connection with Biomass Processes. Pictures below from arrangement at a facility for extracting Was from Straw.