

STIEBEL ELTRON Adopts Windchill® PDMLink® Product Development Software for Improved Global Collaboration

STIEBEL ELTRON is one of the leading manufacturers of domestic and system technology in the hot water, air-conditioning and renewable energy sectors. Established in 1924, STIEBEL ELTRON has since built an excellent reputation as a supplier of quality, innovative products.



BUSINESS INITIATIVE

- STIEBEL ELTRON wanted a product development system that would improve their collaboration capabilities, enable implementation of an approval workflow and support future PLM initiatives

SOLUTION

- PTC Global Services implemented Windchill PDMLink, migrated two existing Pro/INTRALINK® software databases into the new system and configured it to meet STIEBEL ELTRON's business needs
- Processes improved: Change & Configuration Management; Verification & Validation
- Capabilities implemented: Visualization & Mockup; MCAD Data Management

RESULT

- Established a global collaboration and data management environment
- Improved design efficiency and design data control
- Developed an automated document data approval workflow



“The most important goal of this project was to complete it on time, in scope and within budget. PTC Global Services helped us achieve this challenging goal which constitutes a great project success enabled by an efficient and results-oriented project team.”

Martin Groeschl, CAD Administrator, STIEBEL ELTRON