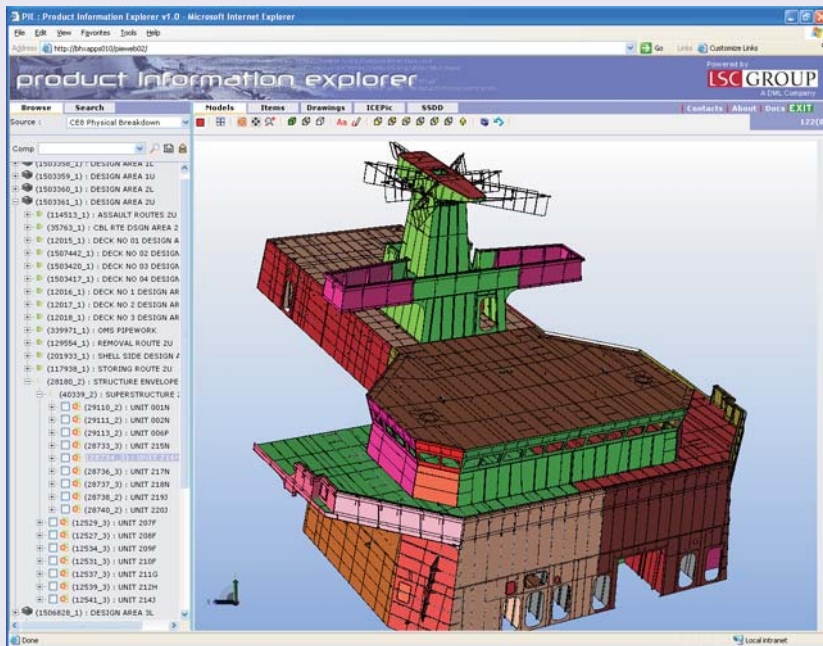


Product Information Explorer

Liberating engineering design information for complex platforms



Product Information Explorer (PIE) is a flexible, easy to use, web-enabled solution for releasing information managed by PDM systems.

PIE - Features

- Quick and easy access to a wide range of product information.
- Comprehensive suite of viewing capabilities available for proprietary and standard formats.
- Browse, search, view, manipulate, mark-up and print.

PIE - Functionality

- Browse multiple product structures and view associated 3D models, 2D drawings and documents.
- Search drawings by PDM defined attributes such as; manufacturers drawing number, service drawing number, applicability, system or physical location.
- Select items for example by functional description, system or physical location.
- Navigate links between disparate information sources, for example:
 - Retrieval of all items associated with a drawing.
 - Retrieval of all drawings related to a specific item.

PIE Can:

- Deliver in-service ability to access technical data (drawings, configuration, specifications etc) from proprietary Product Data Management (PDM) and information systems, without recourse to those applications.
- Interface to a Collaborative Working Environment to distribute appropriate information and data in a useful form to users and stakeholders.

PIE Benefits

- Standards based (STEP, HSF and XML)
 - No need to invest in originating CAD and PDM systems.
- Thin client access - Web deployment for easy access, quick start-up minimal client footprint.
- Single window to disparate data sources - Consistent interface and minimal user training.
- User defined search facility - Reduces the time to access business critical information.



