

CATIA PLM Express CATIA - Technological Specifications Review

Extend collaboration through filter and review of V5 technological information

Overview

CATIA - Technological Specification Review extends the sharing of V5 technological information with review capabilities of 3D annotation and tolerancing, V5 fastening and analysis results. Moreover, it enables companies manage and protect their intellectual property by selectively removing sensitive information prior to data exchange.

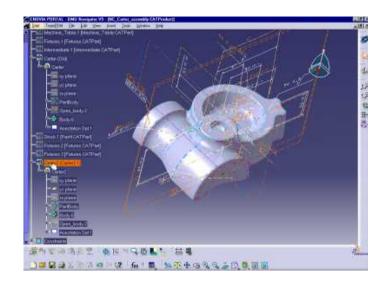
Benefits

- IP protection and size reduction for supply chain exchange
- Direct access to accurate dimension and tolerance information
- Direct access and review of analysis results
- Assess parts under real conditions inside the virtual product
- V5 Fasteners validation and fasteners documentation generation



Capabilities

- Definition of product requirements
- Driving of design changes through rules and verifications
- Creation of conditional geometries
- Creation of reactive designs
- Definition and solving of set of equations



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About Dassault Systèmes

As a world leader in 3D and Product Lifecycle Management (PLM) solutions, Dassault Systèmes brings value to more than 90,000 customers in 80 countries. A pioneer in the 3D software market since 1981, Dassault Systèmes develops and markets PLM application software and services that support industrial processes and provide a 3D vision of the entire lifecycle of products from conception to maintenance. The Dassault Systèmes portfolio consists of CATIA for designing the virtual product - SolidWorks for 3D mechanical design - DELMIA for virtual production - SIMULIA for virtual testing and ENOVIA for global collaborative lifecycle management, including ENOVIA VPLM, ENOVIA MatrixOne and ENOVIA SmarTeam. Dassault Systèmes is listed on the Nasdaq (DASTY) and Euronext Paris (#13065, DSY.PA) stock exchanges. For more information, visit http://www.3ds.com

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