



> Quick & accurate thickness measurement of 3D models

> Enterprise interoperability solutions

"InterOp Maximized"

CATIA MD2

Coreq	Prereq
CFO	
FM1	

GeomCaliper on CATIA V5

Localization of critical thickness areas from a strength, manufacturing, weight reduction or material flow standpoint

- Fast, accurate and easy to use measurement tool

ENOVIA DER

Coreq	Prereq
PGW	
WPE	

V5- xPDM Gateway

Process-driven exchange of design and engineering data between ENOVIA V5 VPM and Teamcenter

- An asynchronous integration and no UI
- Minimum deployment time & lower deployment cost

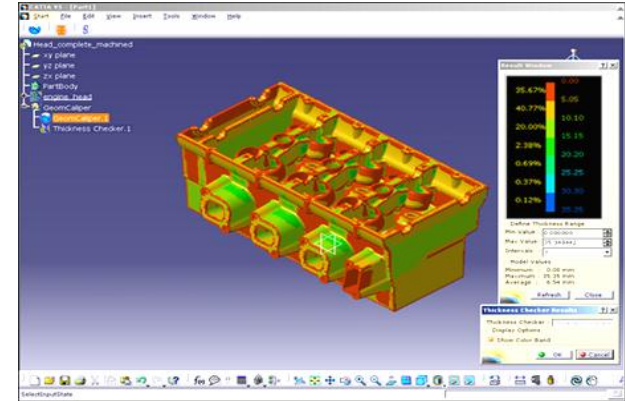
Any DELMIA config

Coreq	Prereq
EPC	
CEF	
MCM	
AP2 + EAC	

Manufacturing Hub Adapter

Collaborating between Design and Manufacturing domains

- Facilitates Collaboration across engineering and manufacturing domains , eliminating costly downstream issues early in lifecycle
- Manufacturing users have access to latest configuration data and context



Targets

- Engineering & Manufacturing Departments

Customer Benefits

- Acceleration of the design review process for manufacturability (GeomCaliper)
- Leverage of existing engineering & manufacturing tools for stronger return on investment
- Consistency of Product Information across the whole product lifecycle "as-designed" / "as-maintained"

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