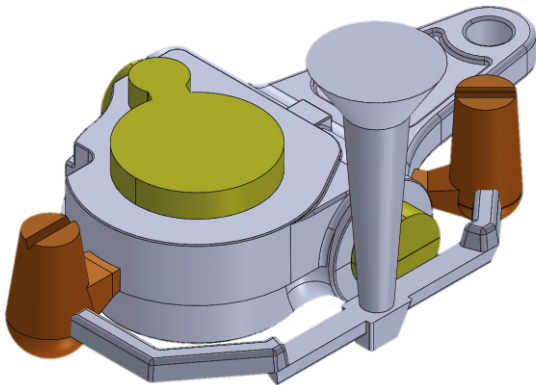
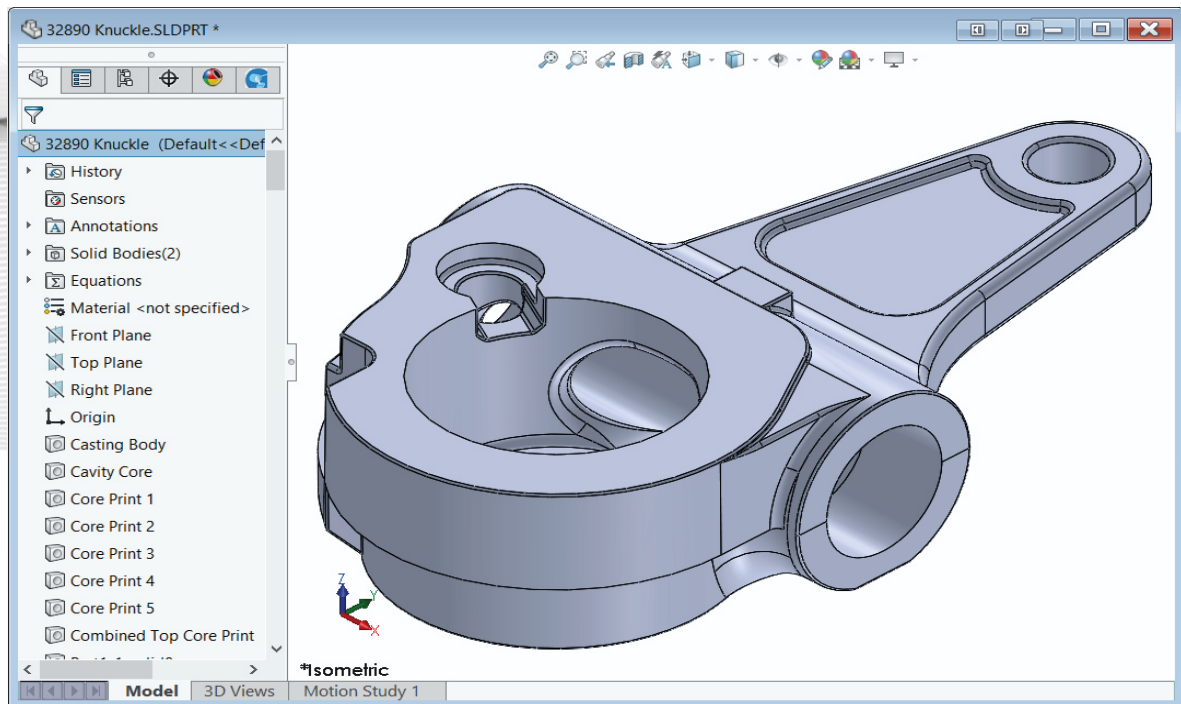


AutoCASTTM | Works

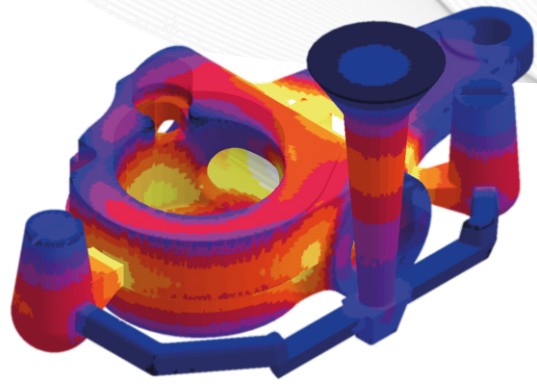
World's First Metal Casting Simulation Integrated with SolidworksTM



METHODS DESIGN

Design Simulate, Analyse & Optimize the Methods Design in Single Environment

Early Defect Identification in Design Before Investing in Production



SIMULATION

Easy Quick & Reliable Casting Development

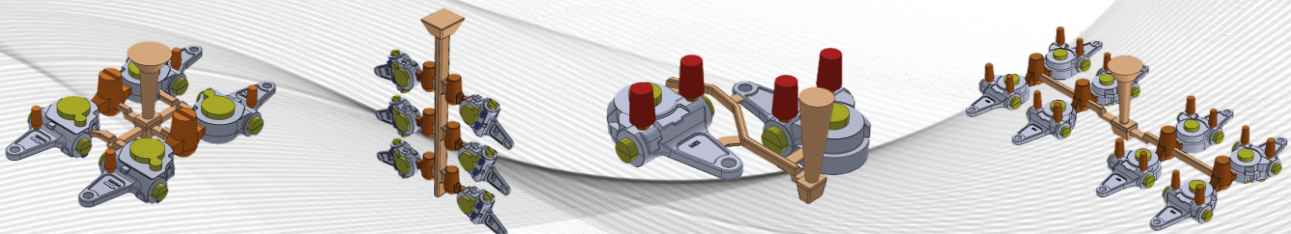
Casting Quality & Yield Optimization Tool

The Model Driven Methods Design Approach will help the user to save Time and improve the Quality, Yield of the casting.

- Tightly integrated with SolidworksTM
- Streamlined Workflow & Intuitive User Interface
- Comprehensive Ferrous & Non-Ferrous Casting Material library
- Support of Multi-Layout Design
- Quick identification of Shrinkage Porosity Regions
- Saves overall Lead Time of Casting Development



Optimization For Quality & Yield



3D Foundry Tech Pvt Ltd

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