

Total C S Team, Inc. RPTempering™ News

Total C S Team, Inc. training day at Saddleback College demonstrates to West Coast companies, the patented RPTempering™ process



Friday, July 21, 2006 Stevenson Ranch, California

TCST held a successful training day to demonstrate to West Coast companies, the patented RPTempering™ process created by PAR3 Technology (formerly Manufacturing By Design)



The training class took place at Saddleback College on July 18, 2006

Total Customer Support Team (TCST) sponsored the session held at Saddleback College in Mission Viejo, California. Marty McGough and Andrew Graves instructed the class on all aspects of RP Tempering process.

The class was well attended with representatives from aerospace, medical, audio products and general service providers. The course included a general overview of the RP Tempering technology followed by detailed information on how the process works as well as a demonstration of Materialise's "3Matic" software (used to create tunnels and "V" Grooves™ directly

in the STL files).

Then followed a hands on session where the attendees tempered actual SL parts of various configurations. (The process can be applied to most solid freeform fabricated parts from multiple technologies)

Current products along with products in the development process were shared along with known and potential applications. There was active participation from the people attending the class and an excellent interchange of ideas. Feedback from the class has been excellent and we are already working with these users on follow-on evaluation parts and new applications.

Current plans are to hold another training class on the west coast within the next 3 months.



For more information on this class or other benefits that TCST can provide, please [contact TCST](#)

[Learn more about the TCST/PAR3 relationship and download the latest RP Tempering newsletters](#)

About Total C S Team, Inc.

TCST is a leader in providing support to Rapid Prototyping Users. TCST has the unique capability to integrate many years of practical application of RP systems with advanced analytical approaches to provide support to the users that will give them a competitive advantage now and in the future. Through the use of 6 Sigma methodologies, TCST has been able to develop process controls to proactively monitor processes providing its customers with cost savings derived by improved efficiency and part quality. This same methodology has allowed us to work with our partners to develop the best solutions for RP system upgrades and reliability improvements. [Contact Us](#)

About Materialise

Materialise started out in 1990 as a Rapid Prototyping Service Bureau and has since grown to become one of the leaders in software development for Rapid Prototyping and Manufacturing processes. Materialise is a trusted partner worldwide for the leading companies of the automotive, aerospace and consumer electronics industries. The company has development, sales and training offices all over the world. Its software development team is the largest in the sector. For more information visit the company's website at www.materialise.com

About PAR3 Technology

Manufacturing by Design, Inc and Par3 Technology, LLC have merged. Par3 Technology, Inc. will be the controlling entity for the RP Tempering™ Technologies and future research. PAR3's sole focus is to enhance the Rapid Product Development service industry. Specializing in intellectual properties and technologies spanning from "Rapid Ideation"™ cost reduction system to RP Tempering™ solid freeform fabrication prototyping technology. Visit the company's website: www.RPTempering.com

RP TEMPERING™

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