

CheckMate Newsletter November 2007

Articles In This Newsletter

- Register for An Upcoming Webinar
- PROPERTIES Command Dialog Box Grayed Out
- Webinar Utilizing Origin's Support System, Thursday, November 15, 2007 11:00am EST
- Customer Corner Technical Measures, Inc.

To print this newsletter, please go to http://originweb.origin.com/public/newsletters.htm and download the pdf version.

Please do NOT reply to this email. To Unsubscribe to this newsletter select Mailto and place **unsubscribe checkmate** in body of message. <u>Mailto:</u>

Register for An Upcoming Webinar	
PROPERTIES Command	Webinar – Utilizing Origin's Support System
Dialog Box Grayed Out	Thursday, November 15, 2007 – 11:00am EST
If you are opening your properties menu and nothing but a	Origin International will be hosting training Webinar on
gray box appears what has likely happened is your	Utilizing Origin's Support System. In an effort to further
windows registry cleaner has deleted information you	enhance our customers support experience we have dedicated
need to start the command. You select an entity and can't	this Webinar to reviewing the services provided and the
get the properties to appear in the properties box.	policies and procedures currently in place.
You may have seen "Error loading AcStandards services" on the command line when you open AutoCAD, and/or the message box "Fail to create CommCntrClientSink object!" The technical support portion of the Autodesk webpage will tell you to reinstall all Autodesk programs on your computer, but you can avoid that hassle by going to the control panel - add or remove programs - Autodesk Mechanical Desktop 2006. Directly under Autodesk Mechanical Desktop 2006 it will say, "click here for support information". A box will open that gives you the option to repair the program. Insert your original installation disk and everything should be back to normal. (CheckMate DVD)	We trust that our level of support provided has met your expectations, however, we are dedicated to raising the bar. Topic: Utilizing Origin's Support System Date: Thursday, November 15, 2007 Time: 11:00 am, Eastern Standard Time Session Number: 483 754 886 Registration password: This session does not require a registration password. To attend this training session, you must first register for it. Please click the following link to see more information about and register for this session. Once you have registered for the session, you will receive an email message confirming your registration. This message will provide the information that you need to join the session. https://origin.webex.com/origin/j.php?ED=103539922&UID=71550572&PW=5137af3b7d4a10024 05d4140040e061f For further information, call 1-800-2692509, or send a message to this address: sales@origin.com

Customer Corner Technical Measures, Inc.



We at Technical Measures Inc. have been serving the Aerospace, Nuclear and Automotive industry for the past 7 years as an independent Standard Council of Canada accredited ISO/IEC 17025 dimensional Laboratory. We have been utilizing Origin's Programming, Softfit and reporting modules during that time frame and have found them to be an exceptional and a must have tool. I personally have been using the software for the past 14 years.(DOS days).

There are a lot of excellent features within the Checkmate suite (too many to list) but a few of the main features we have found of great benefit are:

1-Offline programming

2-True cad platform

3-SoftFit, which is truly GD&T compliant, by incorporating feature modifiers (material condition modifiers on features of size and/or datum features of size) and taking into account the simultaneity rule. English translation... rejected parts could pass with these additional bonus tolerances and datum shift being taken in account.



This can only be calculated after the part has been run and the results analyzed. Does any other software do that?

4-Reporting in clear and concise formats.

Sincerely

The Technical Measures team:

Gary Vale, Technical Team Leader

Brendan Esler, CMM operations, GDTP-S (ASME Y14.5M-1994)