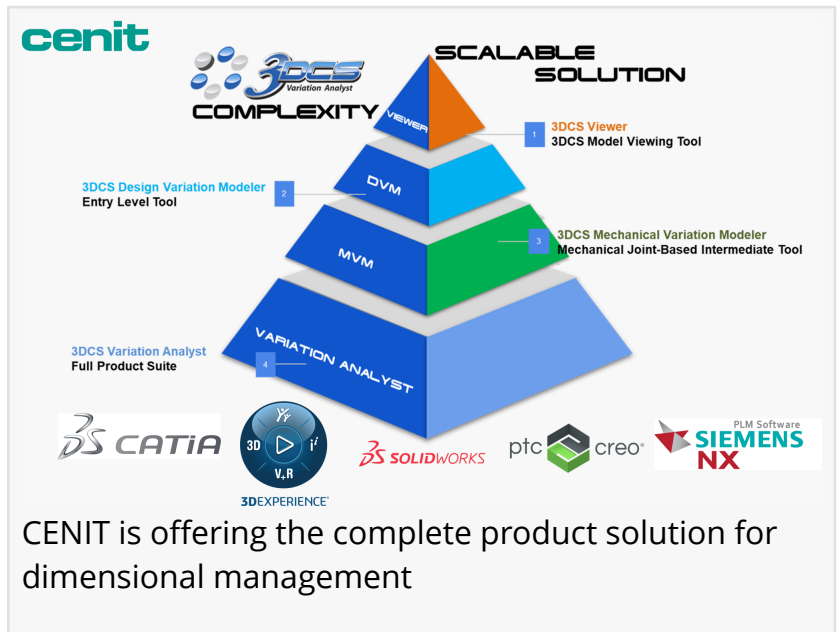


DCS and CENIT Expand Partnership through New Contract Expanding CENIT's Exclusive Territory

Dimensional Control Systems and CENIT have strengthened their partnership through exclusive distribution rights for much of Europe

TROY, MICHIGAN, UNITED STATES, April 12, 2023 /EINPresswire.com/ -- [Dimensional Control Systems](#) and CENIT AG have signed a new agreement effective April 1st, 2023 that widens their longstanding partnership. The new contract expands CENIT's exclusive distribution rights in Europe to include both Britain and Ireland, as well as Turkey. CENIT will continue to expand the usage of 3DCS Variation Analyst software in these regions, as well as promote and implement the QDM SPC Platform for manufacturers.



CENIT is offering the complete product solution for dimensional management

“

For me, this is a logical step in continuing our successful collaboration with CENIT and positioning 3DCS software across wider regions of Europe.”

Mike Ulicny, CEO of Dimensional Control Systems Inc.

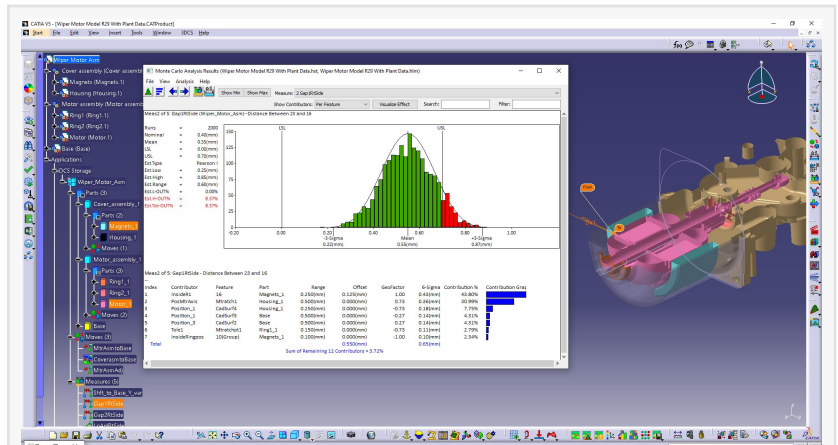
CENIT has been a DCS partner for over twenty years, and an exclusive 3DCS sales partner and master reseller since 2017, a capacity in which it has advised a large number of manufacturing businesses in northern, western, and central Europe.

In recognition of this successful collaboration, DCS is now entrusting CENIT with important additional European markets including Britain and Ireland. As a consequence, CENIT will assume sales activities for a new customer base composed of blue-chip OEMs from the aerospace and automotive industries. Additionally, CENIT's new sphere of

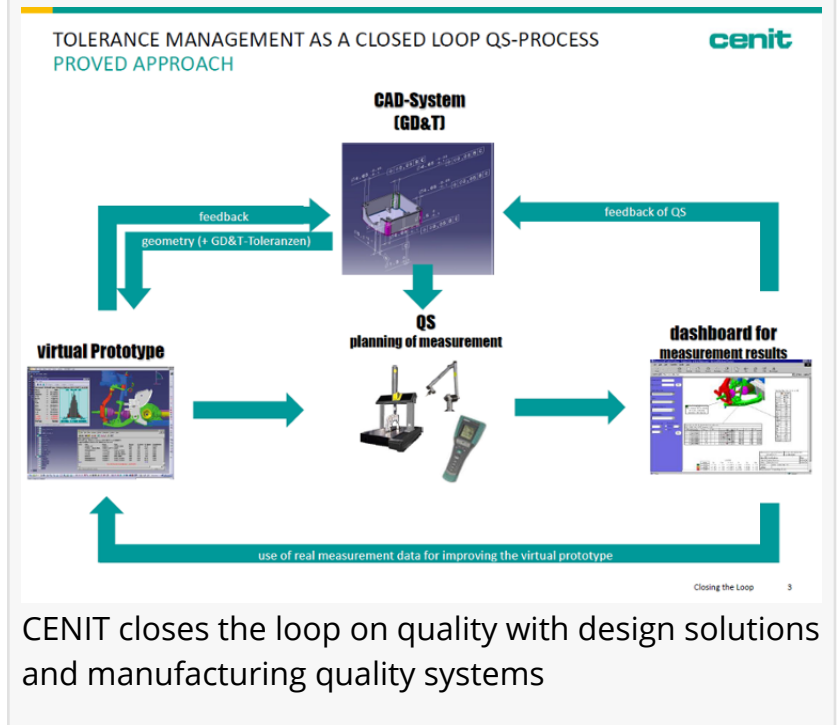
activity includes Turkey as a strong emerging market.

The [3DCS solution supports product lifecycle management \(PLM\)](#) from the design stage through to manufacturing by providing high-performance tools for simulation, GD&T optimization, causal analysis, and problem-solving. The software enables end-to-end tolerance and quality management and is used by leading manufacturers in aerospace, automotive, medical technology, electronics, and mechanical engineering.

To drive the expanded partnership, the two companies are pooling their competencies in the fields of quality data management and simulation. "For me, this is a logical step in continuing our successful collaboration with CENIT and positioning 3DCS software across wider regions of Europe", says Mike Ulicny, CEO of Dimensional Control Systems Inc. in commenting on the contract extension. "We are proud of this vote of confidence from DCS and eager to seize joint opportunities to tap new market potential in Europe", affirms Peter Schneck, CEO of CENIT AG.



3DCS Provides Monte Carlo Analysis for SPC Simulation of the Digital Twin



CENIT closes the loop on quality with design solutions and manufacturing quality systems

In northern Europe, CENIT acts as the master reseller for DCS in Norway, Sweden, Finland, and Denmark. The Western European sales region includes the Benelux countries, France, and now Britain and Ireland. In central Europe, the simulation expert covers Germany, Austria, Switzerland, Poland, the Czech Republic, and Slovakia as well as Hungary and Romania. The contract extension also offers CENIT access to Turkey as a new sales market, bridging the gap between Europa and Asia.

To learn more about 3DCS software and CENIT's expertise in dimensional management, visit CENIT on the web at cenit.com or <https://www.cenit.com/en/EN/products-solutions/plm/dassault-systemes/plm-software/3dcs.html>.

Benjamin Reese
Dimensional Control Systems

+1 2482699777

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

[YouTube](#)

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/627141692>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our [Editorial Guidelines](#) for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.