

Year-End Incentive for Volume Testing Orders

For a limited time, Applus+ DatapointLabs is offering promotional discounts on volume orders. For new orders placed from **October 6, 2025, through November 21, 2025**, for testing services provided directly by Applus+ DatapointLabs with delivery before the end of 2025:



- **10% discount** on orders of two or more *TestPaks*® in our current Test Catalog.
- **20% discount** on orders of \$50,000 or more.

Contact your Applus+ DatapointLabs sales representative, log in to your account at www.datapointlabs.com, or email us at datapointlabs.mail@applus.com to take advantage of this opportunity before November 21, 2025.

Website Content Expanded with Material Behavior and CAE Focused Knowledge Pages

New pages detailing the science behind Applus+ DatapointLabs' expert testing to derive fundamental material properties required by CAE and FEA simulations are now available on our website. Find a comprehensive discussion of [Advanced Material Testing for CAE Material Models](#) (*About Us > Testing for CAE*).

See also previously reported knowledge pages covering our [Testing Capabilities](#) (*What We Do > All Testing*) and [Testing By Standards](#) (*About Us > Testing by Standards*).

Upcoming Events

2025 Q4

- Applus+ DatapointLabs is a Silver Sponsor of the [Ansys EMEA Transportation Summit 2025 and European LS-DYNA User Conference](#), October 28-29, 2025; BMW Welt, Munich, Germany. Find us among the exhibitors.
- Meet our representative at [CADFEM Conference Salzburg 2025](#), November 4, 2025; Salzburg, Austria.
- Meet our representative at [NAFEMS France seminar: Apports de la Simulation Numérique pour le développement et l'utilisation des énergies décarbonées](#), November 13, 2025; Paris, France.
- Meet our representative at [Fatigue Design International Conference](#), November 19-20, 2025; Senlis, France.
- Meet our representative at [SAMPE France Technical Days](#), November 20-21, 2025; Biarritz, France.

2026

- Meet our representatives at [SPE ANTEC 2026](#), March 9-12, 2026; Pittsburgh, PA, USA. Applus+ DatapointLabs and Applus+ Rescoll experts collaborated to submit *Simulation and Validation of Epoxy Adhesive Joints: Evaluation of LAW36 and LAW59 in Radioss* for presentation in the technical sessions.
- Meet our representative at [JEC World 2026](#), March 10-12, 2026; Paris, France.
- Meet our representative at [Innovative Polymers for Healthcare](#), March 25-26, 2026; Institut Charles Sadron, Strasbourg, France.
- Meet our representative at [CADFEM Conference Rapperswil 2026](#), June 18, 2026; Rapperswil, Switzerland.
- SAVE THE DATE for the recently announced [CADFEM World Conference](#), October 20-22, 2026; Darmstadt, Germany. Applus+ DatapointLabs representatives will participate.