PEMedge™ Testing Service

GET FREE, COMPREHENSIVE TESTING AS PART OF OUR TECHNICAL LAB SERVICES.

PEMedge™ Testing Service is an extensive set of in-house testing capabilities available under our Technical Lab Services portfolio – at no additional cost. These testing services help our customers meet industry regulations, develop new products, and evaluate the properties and limits of existing parts.

TESTING FOR YOUR SAFETY-CRITICAL INDUSTRY AND APPLICATIONS

The performance of your internal components is critical to the total performance of your product. With PEMedge™ Testing Service, you can be sure your parts are safe and reliable for optimal performance – no matter the industry or application:

- Medical
- Aerospace/Defense
- Automotive
- Electronics
- Industrial/Commercial

PEMedge™ TESTING SERVICE

From failure analysis testing to materials testing, we can determine the safety, compliance, and application suitability of your parts:

- FEA Analysis
- Mechanical Testing
- Tensile and Compression Strength
- Micro Hardness
- Fastener Joint Cross Sectioning
- Corrosion and Plating Testing

ACCREDITED TEST STANDARDS

Our testing is in accordance with:

- NASM 25027 & 45938
- ASTM A380
- AS 9100
- ISO 9001 & 14001
- IATF 16949
- A2LA Certification
- Nadcap Accreditation
- CE Certification

- QSLM Approval
- PEM® Test Methods
- Customer Parameters

GET TESTING SUPPORT ANYTIME, ANYWHERE

Our testing services are offered throughout North America, Europe and Asia – giving you global support at the local level. For more information, contact your local PEM® representative or email us.

PennEngineering®

Corporate Headquarters: 5190 Old Easton Rd. Danboro, PA 18916

pemnet.com
PEMedge™ Testing Service
Test and Validate for Optimal Part Performance.

Testing is a critical part of process improvement and product development. Our in-house testing services are included at no additional cost to our customers, and it’s just one more advantage to working with PennEngineering® for your fastening solutions.

☑ Verify part compliance
☑ Investigate performance issues
☑ Evaluate material selection
☑ Measure finished part quality
☑ Confirm application performance

“PEMedge™ Testing Service plays a significant role in verifying the quality and reliability of our fastening solutions. Their testing capabilities are extensive, and their team of engineers is highly knowledgeable of key industry regulations – making sure the performance of our safety-critical systems meet or exceed requirements.”

— Medical Devices Company

LEARN MORE
For more information about our testing service, visit our website and submit our request form.

A PEM® team member will be in touch to discuss details.

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