



What we offer you:

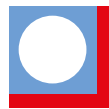
- ✓ Test laboratory for independent testing services
- ✓ Cooperation in research, product development and design
- ✓ Certified dynamic acceleration sled test facility
- ✓ Calibrated static tensile test facility
- ✓ Pre-conditioning of the test equipment
- ✓ Tests and trials according to current EU directives and international standards
- ✓ Extensive expertise in the field of vehicle safety
- ✓ Projects carried out with precision by an experienced, skilled team
- ✓ Cooperation with TÜV Nord In-house technical service for European homologation

Our expertise ensure your success!

The test facility at AMF-Bruns Research & Development is the only one of its kind in northern Germany which is open to external businesses. Benefit from our technology and expertise to enhance the safety of your products and ensure your success in the market!

What sets us apart:

- ✓ Precise repeatability of the tests
- ✓ High shot frequency possible
- ✓ Tests can be arranged promptly
- ✓ Metal workshop with high vertical range of manufacture
- ✓ Short communication channels
- ✓ TÜV available on site at all times



AMF-BRUNS
FORSCHUNG- UND ENTWICKLUNGSGESELLSCHAFT MBH & CO. KG

AMF-Bruns Forschungs- und Entwicklungsgesellschaft mbH & Co. KG

Hauptstraße 101

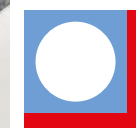
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Phone +49 4489 72 0

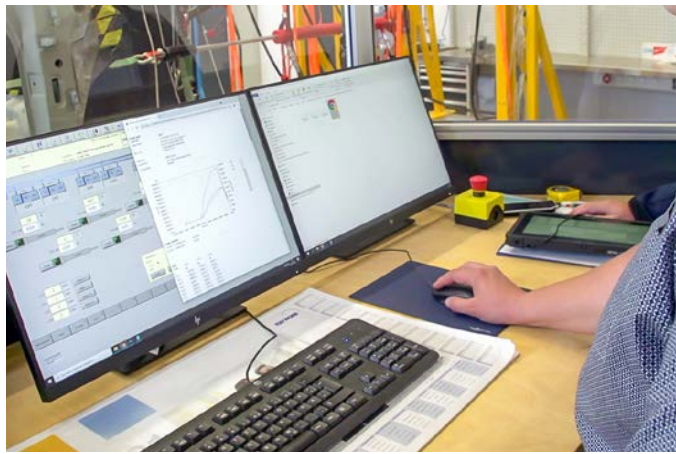
www.amf-bruns-testcenter.de

The competence centre for SAFE MOBILITY

- ✓ Dynamic crash tests
- ✓ Static tensile tests
- ✓ Development and design



AMF-BRUNS
FORSCHUNG &
ENTWICKLUNG



Certified safety for your products

Whether you are planning the market launch of a new product, are seeking skilled assistance in design and development or need (re-)certification in accordance with the latest legal standards, our modern competence centre provides you with a comprehensive service portfolio for the safety of your mobility products.

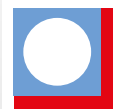
Combined expertise and state-of-the-art technology

At the heart of our competence centre, we have a dynamic crash test facility with an acceleration slide system and ultra-modern instruments, making it possible to realistically simulate accident scenarios. It is ideal for inspecting seat and restraint systems, vehicle bodies and many other components.

Test facility for static tensile tests

In our calibrated test facility for static tensile tests test facility for static tensile tests can be tested with the highest precision. This includes, for example, strength tests of installed vehicle components or passenger and wheelchair restraint systems.

In addition, our highly skilled team will be happy to assist you with developing and designing innovative products.



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