

Stress test for electric motors

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What do customers expect from repairers in terms of repair quality?

- Preventive repair
- Functional Testing
- Clean and professional cleaning
- Detailed repair report



No professional repair without final stress test

But what is often overlooked:

Stress test - test under realistic conditions

After a professional repair on servo and spindle motors, a final load test can be performed.

Sometimes weaknesses come to light in this way, which can have different causes, such as: Overheating, mechanical shock or electrical overvoltage.



We have developed a loading procedure and a test site. The test procedure can be recorded and attached to the record upon request.

Check out our load test station for servo motors and servo drives:



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We are solution-oriented

