



Industrie Service

[www.tuev-sued.com](http://www.tuev-sued.com)

## endocheck - Testing of Technical Components Requiring Minimal Disassembly

Offers considerable saving potentials

**endocheck** – is the new endoscopic procedure for inspecting and assessing the inner condition of vessels, tubes and piping, turbines, drive systems, hollow spaces (in buildings, too).

▶ **endocheck – effectively reduces downtime**

Only small openings (e.g. hand hole covers, inlets or outlets, tube connections, etc.) required for inspection. Considerably less time needed for assembly and disassembly.

▶ **endocheck – helps exploit statutory possibilities to the full**

Eliminates unnecessary replacement of sub-assemblies and equipment. Condition-related maintenance helps make full use of the effective service life.

▶ **endocheck – provides planning security**

The actual condition of equipment is shown, providing reliable assistance with decision making in operational and business planning.

▶ **endocheck – supplies documentation**

You obtain in-depth documentation including detailed photos.

▶ **endocheck – enhances safety**

Damage is recognised on time, accidents caused by component failure are prevented.

Contact us – we are represented throughout Germany, and in your area too.



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