

TAKTOMAT

passion for automation



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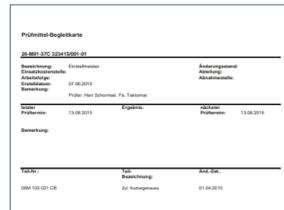
TAKTOMAT measurement system analysis

The measurement method of TAKTOMAT includes the following documentation set:

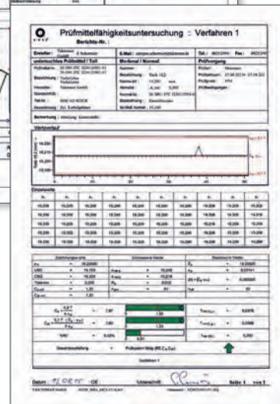
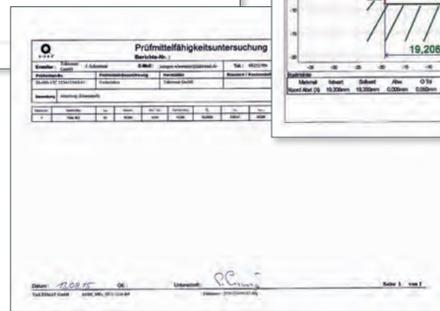
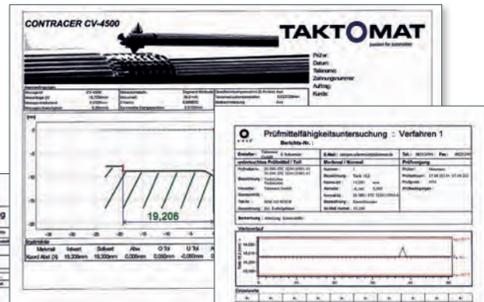
- Measurement system analysis method 1
- Test equipment accompanying card
- Measurement protocol

Your benefits

- Each measuring equipment is individually designed according to customer requirements, manufactured and tested in-house
- If required, we also offer external support



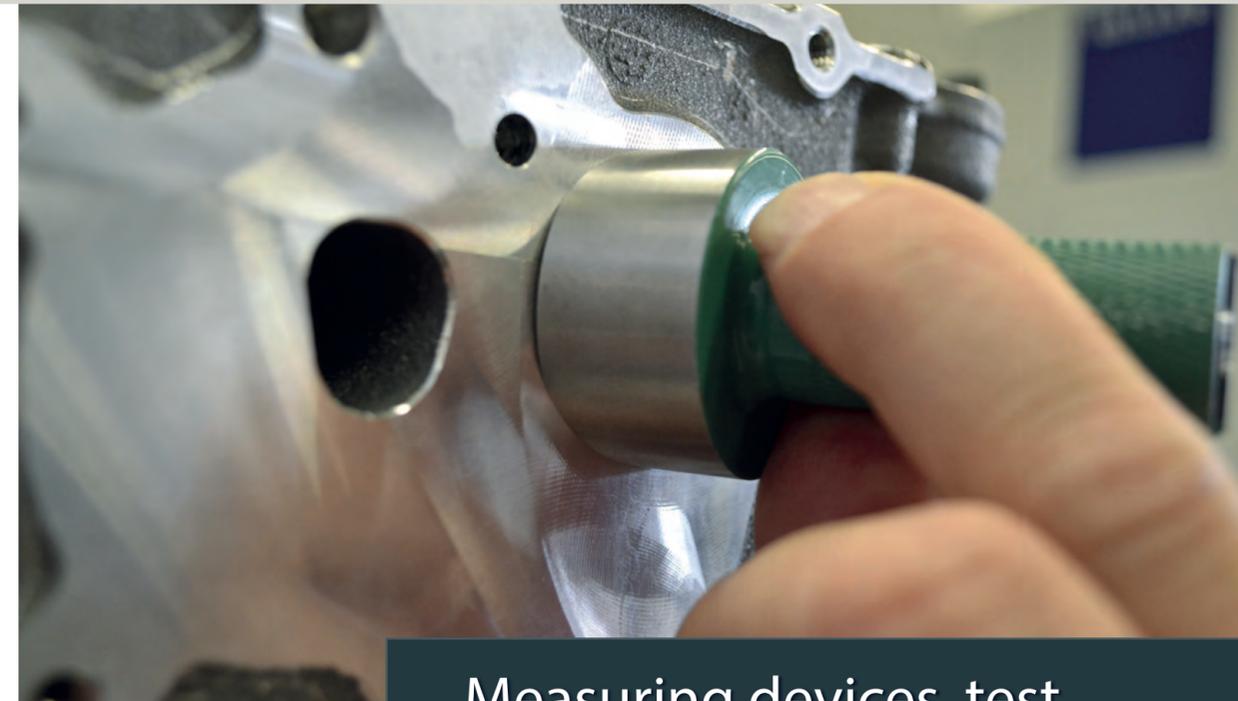
Prüfzettel	Prüfzettelnummer (ID)	Prüfzettelnummer (ID)
1. 01	01000	01000
1. 02	01000	01000
1. 03	01000	01000
1. 04	01000	01000
1. 05	01000	01000
1. 06	01000	01000
1. 07	01000	01000
1. 08	01000	01000
1. 09	01000	01000
1. 10	01000	01000
1. 11	01000	01000
1. 12	01000	01000
1. 13	01000	01000
1. 14	01000	01000
1. 15	01000	01000
1. 16	01000	01000
1. 17	01000	01000
1. 18	01000	01000
1. 19	01000	01000
1. 20	01000	01000



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Measuring devices, test equipment, control devices

As a supplier, TAKTOMAT is a flexible partner for industrial automation and responds to the challenges of multiple industries with customised solutions. Our qualified and motivated employees form the foundation of TAKTOMAT.

Customer orientation

TAKTOMAT is flexible and highly individual, since it focuses on its own strengths. Fast internal processes ensure the shortest delivery times. Thanks to optimised organisational and process structures and its large parts warehouse, TAKTOMAT is able to considerably shorten delivery times. Consistent customer orientation as our corporate philosophy is the key to our success.

Variety

TAKTOMAT offers a wide product portfolio based on all the drive systems currently available on the market: barrel cams, disk cams, globoidal cams and servo technology. Naturally, TAKTOMAT also designs individual drive solutions that are not included in its catalogue program, so that customers can always access optimum solutions from a single source.

Quality assurance

Thanks to our 100 percent parts monitoring, all components produced by TAKTOMAT meet the highest requirements for consistent quality and precision. All these components are manufactured in-house. TAKTOMAT is certified in accordance with DIN EN ISO 9001 2000 (since 2001). With the maintenance-free "TAKTOMAT hardening quality" at fair prices, we are making great strides in terms of precision and reliability on the market. Long-term load tests and satisfied customers are proof of this.

Competitive edge

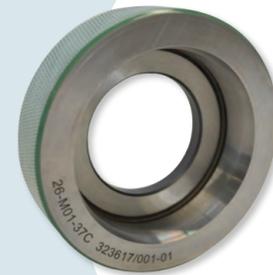
TAKTOMAT is committed to achieving the technologically feasible through continuous research projects and many years of experience with vehicle manufacturers. The integration of research and science in the development process, the continual optimisation of quality and the patents for TAKTOMAT's in-house developments all exemplify the innovative power of the company. Our partner Motion Index Drives has experience in the USA with rotary indexing tables and rotary barrel drives dating back to 1970!

Presence

Through a strong international focus and an extensive network of sales offices, TAKTOMAT goes the extra mile to meet its customers. The TAKTOMAT field service has sound technical knowledge and is the "first developer" for our customers. Alongside valuable experience and a highly motivated team, TAKTOMAT also has the necessary drive to spur projects on and ensure they are completed quickly. That is why our commitment is reflected in our slogan and company culture: passion for automation.

MEASURING DEVICES, TEST EQUIPMENT, CONTROL DEVICES

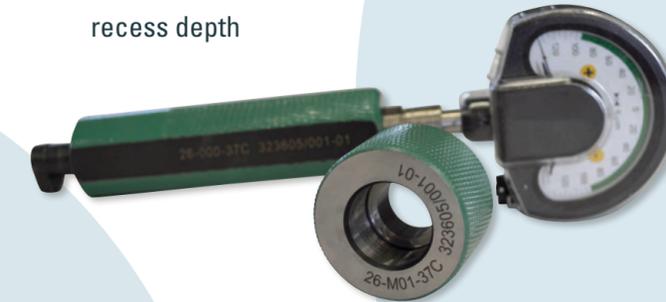
CONTROL DEVICES



Control device for chamfer depth



Control device for recess depth



DEPTH GAUGE WITH TAST STAGE

Function thorn for drilling



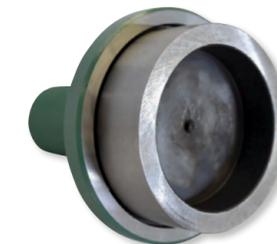
Depth gauge with tast stage for inclined holes



Depth gauge for chamfer depth



Depth gauge for hole depth



The measuring devices are suitable for conrods, wheel hub, brake disc, crankcase etc.

