**Buehler Webinar:   
Hardness testing on heat-treated and hardened parts**

Esslingen/Germany, March 2020 – Buehler, an ITW company, is about to start this year's series of Webinars on hardness testing. The first Webinar will be held on 11 March, 2020 at 10 a.m. CET. The focus will be on Vickers and Rockwell hardness testing on surface-hardened parts. The Webinar is targeted at metallurgical technicians, engineers and others who carry out hardness testing of materials as part of quality control or inspection during production. The Webinar will cover:

* Specimen preparation for microhardness testing
* Case studies taking the example of surface-hardened parts
* Evaluation of the hardness mapping over a prepared surface
* Determination of the hardening depth

Participation is free. You can register at [www.buehler-met.de/buehler-webinar-registration.php](file:///C:\Users\braunbarthj\AppData\Local\Microsoft\Windows\INetCache\Content.Outlook\UZYLN5FC\www.buehler-met.de\buehler-webinar-registration.php). Participants will receive a certification of participation after the Webinar. If the Webinar is of interest to you but does not fit in with your schedule, Buehler will provide a recording shortly after the event.

**Buehler – ITW Test & Measurement GmbH, Esslingen/Germany** has been a leading manufacturer of instruments, consumables and accessories for metallography and materials analysis since 1936, and also supplies a comprehensive range of hardness testers and hardness testing systems. A dense network of branch offices and dealers means our customers can depend on professional assistance and service around the world. The Buehler Solutions Centre in Esslingen and further centers of this kind in Europe and elsewhere can offer all kinds of assistance with application questions or with devising reproducible preparation procedures.  
Buehler is part of the Test and Measurement Segment of the US company Illinois Tool Works (ITW) with some 100 decentralized business units in 52 countries and around 51,000 employees

For further information about products and services available from Buehler ITW Test & Measurement please visit https://www.buehler.com

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