



ISO 17025 ACCREDITED CALIBRATION

吉比特仪器公司是根据 ISO 17025:2018 标准获得认可的 ACCREDIA 校准实验室，提供硬度（邵氏和 IRHD）和拉伸（力、伸长率、速度）测试仪的校准服务。



00455



吉比特仪器公司的计量实验室自2005年起被认证为校准实验室（**LAT 00455**）。该校准实验室符合**ISO 17025:2018**标准。目前，该实验室获准进行以下设备的校准：

硬度测试仪

- IRHD（微型、标准、高硬度、低硬度）符合 ISO 48-9
- 肖氏硬度计A型和D型，符合 ISO 48-9 和 ISO 868 标准

拉伸试验机

- 力，符合 ISO 7500-1 标准
- 伸长率及位移，符合 ISO 9513 和 ISO 5893 标准
- 速度，符合 ISO 5893 和 ASTM E2658 标准

Place of performance of the Calibrations: Gibitre Instruments is accredited for calibrations: - At the Gibitre metrology laboratory; - At the customer's laboratory.

Calibration of Hardness Testers:

IRHD (Micro, Normal, Hard, Low) hardness testers : According to ISO 48-9 & ISO 48-2 Standards

Shore hardness testers A and D: According to ISO 48-9, ISO 48-4 and ISO 868 Standards

Calibration of Tensile Testers (UTM):

Calibration of Force: According to ISO 7500-1.;

Calibration of Elongation: According to ISO 9513 and ISO 5893

Calibration of Speed: According to ISO 5893 and ASTM E2658

Note about Calibration at customer site: Calibration of Shore & IRHD Hardness Testers performed at the customer's site does not include dimensional calibration of the indenter and can only be performed for Gibitre brand instruments

