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<u>Service for Attenuation Measurement Devices</u> Recalibration according to DIN ISO 9001

LASER COMPONENTS offers a comprehensive calibration service for fiber optic light sources, optical power meters and OTDRs from AFL, Greenlee, OptoTest and Viavi – and also, upon request, for devices from other manufacturers. In accordance with DIN ISO 9001, calibration is carried out by comparison with standards or standard measuring devices which can be traced back to the national standards of the German Calibration Service (DKD) or the Physikalisch-Technische Bundesanstalt (PTB). Each tested device is returned with a calibration certificate, documenting compliance with all procedures and requirements.

Attenuation measurement sets and OTDRs are used by field technicians to determine if an optical fiber meets all the requirements of the network carrier. In order to ensure smooth network operation, it is essential that the manufacturer's specifications are strictly met. The quality manual therefore recommends that installation and maintenance companies regularly recalibrate their equipment in accordance with the manufacturer's specifications.

Companies can check the LASER COMPONENTS website to find out whether this service is offered for their particular device.

More Information www.lasercomponents.com/de-en/services/product-services/calibration-service/fiber-optic-measurement-devices/

Trade Shows	SPIE Optics+Photonics, August 19 - 23, 2018, San Diego, CA, USA, Booth 527 Photon 2018, September 04 - 05, 2018, Aston University, Booth 5 SPIE Security & Defense, September 11 - 13, 2018, Berlin, Germany Stand 403 Photonex Europe, October, 10 - 11, 2018, Ricoh Arena, Coventry, UK, Booth D15 Vision, November 06 - 08, 2018, Messe Stuttgart, Germany, Booth 1G31
	electronica, November 13 - 16, 2018, Messe München, Germany, Booth B3.524
The Company	LASER COMPONENTS specializes in the development, manufacture, and sale of compo- nents and services in the laser and optoelectronics industry. At LASER COMPONENTS, we have been serving customers since 1982 with sales branches in five different countries. We have been producing in house since 1986 with production facilities in Germany, Canada, and the United States. In-house production makes up approximately half of our sales revenue. A family-run business, we have more than 220 employees worldwide.

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