

99037013261000

Heruntergeladen am 07.06.2025

<https://fimportal.de/xzufi-services/3496/L100042>

Modul	Sachverhalt
Leistungsschlüssel	99037013261000
Leistungsbezeichnung I	
Leistungsbezeichnung II	Measuring devices; application for calibration
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Bayern
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	
Leistungsgruppierung	
Verrichtungskennung	
SDG-Informationsbereich	
Lagen Portalverbund	
Einheitlicher Ansprechpartner	
Fachlich freigegeben am	04.04.2025

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Fachlich freigegeben durch	Bayerisches Landesamt für Maß und Gewicht
Handlungsgrundlage	http://www.gesetze-im-internet.de/messeg/ http://www.gesetze-im-internet.de/messeg/ http://www.gesetze-im-internet.de/messev/ http://www.gesetze-im-internet.de/messev/ http://www.gesetze-im-internet.de/messegebv http://www.gesetze-im-internet.de/messegebv
Teaser	Measuring devices used in commercial transactions (e.g. in trade), in medicine, in occupational safety and environmental protection and by the police must be calibrated.
Volltext	Verification is the testing of an individual measuring device or a random sample of measuring devices for compliance with legally defined requirements by a verification authority. Measuring devices can only be calibrated if they meet the essential requirements in terms of measurement technology and quality. These are regulated in the Measurement and Verification Ordinance. If the measuring device complies with the requirements during the verification test, an official marking for a further verification period indicates that the device may be used for commercial or official purposes and for measurements in the public interest. In Germany, the national measuring service for the verification of measuring instruments is formed by the verification authorities of the 16 federal states and the testing laboratories recognized by them. The verification authorities test measuring instruments • of trade: e.g. scales, petrol pumps at filling stations, tankers for mineral oil, fare indicators in cabs, • occupational safety and environmental protection: e.g. audiometers, exhaust gas measuring devices and • the police: e.g. breath alcohol measuring devices, radar measuring devices The state-approved test centers test utility meters such as electricity meters, gas meters, water meters and heat meters. Over 120 different types of meters are

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	subject to mandatory verification. The details are set out in the Measurement and Verification Ordinance. There are different legally prescribed calibration validity periods for the different types of measuring devices, which are regulated in the Measurement and Calibration Ordinance (see Appendix 7).
Erforderliche Unterlagen	
Voraussetzungen	Measuring devices can only be calibrated if they meet the essential requirements of the Measurement and Verification Ordinance. Detailed information on this can be obtained from your local verification office or the Bavarian State Office for Weights and Measures.
Kosten	The fees charged for the calibration of measuring devices are regulated nationwide by the Ordinance on Fees for Metrology and Verification (MessEGebV) (see "Legal basis"). You can obtain further information from your local verification office.
Verfahrensablauf	
Bearbeitungsdauer	
Frist	The different types of measuring devices have different calibration validity periods. Further information can be obtained from your local Weights and Measures Office or from the Bavarian State Office for Weights and Measures.
weiterführende Informationen	http://www.agme.de http://www.agme.de http://www.lmg.bayern.de/ http://www.lmg.bayern.de/
Hinweise	
Rechtsbehelf	
Kurztext	
Ansprechpunkt	
Zuständige Stelle	
Formulare	

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Ursprungsportal	BayernPortal, BayernPortal