

99012050001000, 99012050001000

# Testing experts for earthwork and foundation engineering - apply for recognition

Heruntergeladen am 04.06.2025

<https://fimportal.de/xzufi-services/212156418/L100038>

| Modul                     | Sachverhalt   |
|---------------------------|---|
| Leistungsschlüssel        | 99012050001000, 99012050001000  |
| Leistungsbezeichnung I    | Testing experts for earthwork and foundation engineering - apply for recognition        |
| Leistungsbezeichnung II   |   |
| Typisierung               | 4 - Land: Regelung  |
| Quellredaktion            | Thüringen   |
| Freigabestatus Katalog    | unbestimmter Freigabestatus   |
| Freigabestatus Bibliothek | unbestimmter Freigabestatus   |
| Begriffe im Kontext       |   |
| Leistungstyp              | Leistungsobjekt mit Verrichtung   |
| Leistungsgruppierung      | Baurecht (012)  |
| Verrichtungskennung       | Erteilung (001)   |
| SDG-Informationsbereich   | Erlangung von Lizenzen, Genehmigungen oder Zulassungen im Hinblick auf die Gründung und |

| Modul                         | Sachverhalt  |
|-------------------------------|--|
|                               | Führung eines Unternehmens   |
| Lagen Portalverbund           | Befähigungs- und Sachkundenachweise (2010200), Erlaubnisse und Genehmigungen (2010400)   |
| Einheitlicher Ansprechpartner | Nein   |
| Fachlich freigegeben am       | 09.04.2021   |
| Fachlich freigegeben durch    | Thuringian Ministry for Infrastructure and Agriculture   |
| Handlungsgrundlage            | <a href="https://landesrecht.thueringen.de/bsth/search">https://landesrecht.thueringen.de/bsth/search</a><br><a href="https://landesrecht.thueringen.de/bsth/search">https://landesrecht.thueringen.de/bsth/search</a>   |
| Teaser                        | Inspection experts for earthworks and foundation engineering inspect and certify compliance with building code requirements. This is done on behalf of the client or other responsible parties according to the building code.   |
| Volltext                      | <p>Testing experts for earthwork and foundation engineering check and certify the completeness and correctness of the information on the building ground with regard to material composition, structure and geological influences, its load-bearing capacity and the assumptions made for the foundation or embedding of the building structure. This is done on behalf of the client or other responsible parties according to the building code. Within the scope of their testing tasks, the testing experts are independent and not bound by the instructions of the client.</p> <p>Recognition as a testing expert for earthwork and foundation engineering is only granted to applicants who fulfill and can prove that they meet the general requirements as well as the special requirements for this field. In addition to proof of a suitable university degree and sufficiently long professional and testing experience, a specialist assessment is carried out, which includes an assessment of subsoil reports and a written proof of knowledge.</p> |
| Erforderliche Unterlagen      | <ul style="list-style-type: none"> <li>• Curriculum vitae</li> <li>• Copy of diplomas and certificates of competency</li> <li>• Proof of application for a certificate of good conduct</li> </ul>  |

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|------------------------------|--|
|                              | <p>for submission to a public authority (document type O or P)</p> <ul style="list-style-type: none"> <li>• Information on autonomous and independent activity as well as on participations in companies or enterprises</li> <li>• Proof of professional experience and involvement in the preparation or assessment of stability certificates in earthwork and foundation engineering</li> <li>• List of all geotechnical reports prepared within the last 2 years prior to application, including 10 reports with above-average requirements and 2 complete reports on earthworks and foundation engineering topics.</li> </ul>  |
| Voraussetzungen              | <ul style="list-style-type: none"> <li>• Completion of an engineering degree in civil engineering, geotechnical engineering or a course of study with a focus on engineering geology at a German university or an equivalent degree at a foreign university or at another equivalent foreign institution</li> <li>• At least nine years of experience as an engineer in civil engineering, including at least three years in earthwork and foundation engineering in the preparation or assessment of stability certificates.</li> <li>• Proof of special expertise in earthwork and foundation engineering (to be provided in the course of the recognition procedure in the form of an expert opinion)</li> <li>• no participation in a company of the construction industry or in a drilling company</li> </ul> |
| Kosten                       | 200 - 300 € (costs of expert assessment by expert assessor not included)   |
| Verfahrensablauf             |  |
| Bearbeitungsdauer            | depending on the examination date of the expert assessing body   |
| Frist                        | Registration is possible at any time. The exams are held every 1 - 2 years.  |
| weiterführende Informationen |  |
| Hinweise                     | On the website of the TMIL you will find the list of Thuringian testing experts and further information.   |

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|-------------------|---|
|                   | <a href="https://infrastruktur-landwirtschaft.thueringen.de/unse-re-themen/bau/baurecht/bauordnungsrecht">https://infrastruktur-landwirtschaft.thueringen.de/unse-re-themen/bau/baurecht/bauordnungsrecht</a><br><a href="https://infrastruktur-landwirtschaft.thueringen.de/unse-re-themen/bau/baurecht/bauordnungsrecht">https://infrastruktur-landwirtschaft.thueringen.de/unse-re-themen/bau/baurecht/bauordnungsrecht</a>  |
| Rechtsbehelf      | Lawsuit   |
| Kurztext          | <ul style="list-style-type: none"> <li>• Recognition as a testing expert for earthwork and foundation engineering Granting of recognition</li> <li>• Recognition as a testing expert for earthwork and foundation engineering is only granted to applicants who fulfill and can prove that they meet the general requirements as well as the special requirements for this field.</li> <li>• In addition to proof of a suitable university degree and sufficiently long professional and testing experience, a specialist assessment is carried out, which includes an assessment of subsoil reports and a written proof of knowledge.</li> <li>• Written application must be submitted.</li> <li>• Fees apply.</li> <li>• Responsible: Thuringian Ministry of Infrastructure and Agriculture, Department 21 - Building Law.</li> </ul> |
| Ansprechpunkt     | Thuringian Ministry of Infrastructure and Agriculture, Department 21 - Building Law<br><a href="https://infrastruktur-landwirtschaft.thueringen.de/unse-re-themen/bau">https://infrastruktur-landwirtschaft.thueringen.de/unse-re-themen/bau</a><br><a href="https://infrastruktur-landwirtschaft.thueringen.de/unse-re-themen/bau">https://infrastruktur-landwirtschaft.thueringen.de/unse-re-themen/bau</a>   |
| Zuständige Stelle |   |
| Formulare         | no, takes place informally.   |
| Ursprungsportal   | Prüfsachverständige für Erd- und Grundbau - Anerkennung beantragen, Testing experts for earthwork and foundation engineering - apply for recognition  |