

99012019016000, 99012019016000

Test engineers for structural analysis: Recognition

Heruntergeladen am 14.06.2025

<https://fimportal.de/xzufi-services/10879778/L100040>

Modul	Sachverhalt
Leistungsschlüssel	99012019016000, 99012019016000
Leistungsbezeichnung I	Test engineers for structural analysis: Recognition
Leistungsbezeichnung II	
Typisierung	4 - Land: Regelung
Quellredaktion	Niedersachsen
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Baurecht (012)
Verrichtungskennung	Anerkennung (016)
SDG-Informationsbereich	Erlangung von Lizenzen, Genehmigungen oder Zulassungen im Hinblick auf die Gründung und Führung eines Unternehmens
Lagen Portalverbund	Erlaubnisse und Genehmigungen (2010400), Befähigungs- und Sachkundenachweise (2010200)

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Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	12.07.2021
Fachlich freigegeben durch	Lower Saxony Ministry of Economic Affairs, Transport, Building and Digitalization
Handlungsgrundlage	https://voris.wolterskluwer-online.de/browse/document/cite/b19e2dea-aae1-3f1e-b8a7-8790f4b5fa98 https://voris.wolterskluwer-online.de/browse/document/cite/a39659f1-e1ca-33b8-b535-7f83a7b46786 https://voris.wolterskluwer-online.de/browse/document/cite/b19e2dea-aae1-3f1e-b8a7-8790f4b5fa98 https://voris.wolterskluwer-online.de/browse/document/cite/a39659f1-e1ca-33b8-b535-7f83a7b46786
Teaser	
Volltext	A test engineer for stability is a person who is recognized as such by the competent authority. Other persons may not use this designation. In order to be recognized as a test engineer for structural stability, the applicant must undergo a comprehensive examination of his/her knowledge and skills. The recognition of a test engineer for structural stability is granted for one or more of the following disciplines: • Solid construction • metal construction • timber construction
Erforderliche Unterlagen	No documents are required.
Voraussetzungen	To be admitted to this examination, the following conditions must be met: • at least 10 years of experience in the preparation of stability certificates • at least 1 year's experience in technical construction management and site supervision • at least 2 years of independent (i.e. self-employed) work as a structural engineer

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or

- activity as a full-time university lecturer (professor)

In addition, proof must be provided that construction projects of a high degree of difficulty have already been completed.

Kosten

Fees are charged in accordance with § 1 Paragraph 1 i. V. m. Annex 1 No. 10. 1 of the Lower Saxony Building Fee Regulations (BauGO).

Verfahrensablauf
Bearbeitungsdauer

3 Monat(e)
 § Section 4 (2) Bautechnische Prüfungsverordnung (BauPrüfVO)

Frist

Deadlines may have to be observed. Please contact the responsible office.

weiterführende Informationen
Hinweise

An advisory board formed by the competent body decides on the professional suitability of the applicant by means of a written expert opinion.

There is no legal entitlement to recognition.
 Recognition does not constitute any entitlement to the issuing of test assignments.

Rechtsbehelf
Kurztext

Test engineers must be recognized in order to use this designation.

Ansprechpunkt

The Lower Saxony Ministry of Economic Affairs, Transport, Building and Digitalization is responsible for this.

This procedure can also be handled by a "Single Point of Contact". The "Single Point of Contact" is a special

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	service offered by the municipalities and the state for service providers. https://service.niedersachsen.de/dlp/ea https://www.umwelt.niedersachsen.de/themen/bauen_wohnen/bauaufsicht_bautechnik_bauoekologie/bauaufsicht/bauaufsichtsbehoerden-in-niedersachsen--176513.html https://service.niedersachsen.de/dlp/ea https://www.umwelt.niedersachsen.de/themen/bauen_wohnen/bauaufsicht_bautechnik_bauoekologie/bauaufsicht/bauaufsichtsbehoerden-in-niedersachsen--176513.html
Zuständige Stelle	
Formulare	
Ursprungsportal	Prüfingenieure für Baustatik: Anerkennung, Test engineers for structural analysis: Recognition