

99012019016000, 99012019016000

Test engineers for structural analysis Recognition

Heruntergeladen am 14.06.2025

<https://fimportal.de/xzufi-services/121317207/L100002>

Modul	Sachverhalt
Leistungsschlüssel	99012019016000, 99012019016000
Leistungsbezeichnung I	Test engineers for structural analysis Recognition
Leistungsbezeichnung II	Recognition as a test engineer for structural analysis and recognition as a test engineer for structural analysis
Typisierung	4 - Land: Regelung
Quellredaktion	Nordrhein-Westfalen
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

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Lagen Portalverbund	Erlaubnisse und Genehmigungen (2010400), Befähigungs- und Sachkundenachweise (2010200)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	16.12.2021
Fachlich freigegeben durch	Ministry of Regional Identity, Communities and Local Government, Building and Gender Equality of the State of North Rhine-Westphalia
Handlungsgrundlage	
Teaser	
Volltext	<p>If you are recognized as a test engineer for structural analysis, the building supervisory authorities can assign you the task of checking the stability certificates in the building permit procedure.</p> <p>You can only apply for recognition as a test engineer for structural analysis if you are already a state-recognized expert for the testing of structural stability or a state-recognized expert for the testing of structural stability and are also recognized as a state-recognized expert for sound and thermal insulation by the North Rhine-Westphalia Chamber of Civil Engineers.</p> <p>Recognition is granted for the following disciplines:</p> <ul style="list-style-type: none"> • Solid construction • metal construction • timber construction <p>Recognition expires on reaching the age of 70.</p>
Erforderliche Unterlagen	<ul style="list-style-type: none"> • Indication of the specialty or specialties for which recognition is requested. • Details of the establishment • Curriculum vitae with full details of professional career up to the date of application • Proof that, in the event of recognition, liability

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	<p>insurance with minimum cover of 500,000 euros for personal injury and 250,000 euros for property damage and financial loss is in place</p> <ul style="list-style-type: none"> • Copies of the certificates issued by the NRW Chamber of Engineers for recognition as a state-approved expert or state-approved expert for the examination of stability and for recognition as a state-approved expert or state-approved expert for noise and heat insulation
Voraussetzungen	<ul style="list-style-type: none"> • Notification of the Chamber of Engineers-Bau NRW on the recognition as a state-approved expert or state-approved expert for the examination of stability in the requested disciplines • Recognition as a state-approved expert or state-approved expert for sound and heat insulation • Proof of sufficient liability insurance
Kosten	Recognition per specialty: € 250 Approval for a secondary establishment: 125 € to 375 €
Verfahrensablauf	<ul style="list-style-type: none"> • Application with the required application documents • Review of the application documents and examination of the recognition requirements by the recognition authority (additional requirements if necessary) • Decision on recognition for the requested specializations • Presentation of certificate / declaration of commitment
Bearbeitungsdauer	The decision on recognition will be made within 3 months if the application documents are complete.
Frist	None
weiterführende Informationen	https://www.mhkbw.nrw/themen/bau/baurecht/bauordnung : \- List of test engineers for structural analysis \- Leaflet "Recognition as a test engineer for structural analysis" \- Leaflet "Establishment of a second branch as a test engineer for structural analysis"
Hinweise	The application documents can also be submitted electronically.
Rechtsbehelf	

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Kurztext	<ul style="list-style-type: none"> • Structural engineers can be assigned the task of checking stability certificates in the building permit procedure (transfer of inspection by the relevant building supervisory authority) • Responsible for the recognition of test engineers for structural analysis: Ministry for Regional Identity, Communities and Local Government, Building and Gender Equality of the State of North Rhine-Westphalia (MHKBG NRW) • Eligible to apply are state-approved experts for structural stability testing who are also recognized as state-approved experts for sound and thermal insulation • An application is required for recognition • Possible specializations: Solid construction, metal construction, timber construction • The recognition procedure is subject to a fee • the MHKBG NRW maintains a list of test engineers for structural analysis
Ansprechpunkt	
Zuständige Stelle	
Formulare	None (informal application)
Ursprungsportal	Test engineers for structural analysis Recognition, Prüfeningenieure für Baustatik Anerkennung