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Structural fire protection: Test engineer recognition

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Modul	Sachverhalt
Leistungsschlüssel	99012026016000, 99012026016000
Leistungsbezeichnung I	Structural fire protection: Test engineer recognition
Leistungsbezeichnung II	
Typisierung	4 - Land: Regelung
Quellredaktion	Schleswig-Holstein
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	
Fachlich freigegen durch	
Handlungsgrundlage	• State Building Code for the State of Schleswig-Holstein (LBO), • § Section 2 (1), sections 4, 6, 16-19 of the State Ordinance on Test Engineers for Structural Safety, Test Engineers for Fire Protection and Test Experts (PPVO). https://www.gesetze-rechtsprechung.sh.juris.de/jportal/?quelle=jlink&query=BauO+SH&psml=bsshoprod.psml&max=true&aiz=true https://www.gesetze-rechtsprechung.sh.juris.de/jportal/?quelle=jlink&query=BauStPr%C3%BCfIngV+SH&psml=bsshoprod.psml&max=true&aiz=true https://www.gesetze-rechtsprechung.sh.juris.de/jportal/?quelle=jlink&query=BauO+SH&psml=bsshoprod.psml&max=true&aiz=true https://www.gesetze-rechtsprechung.sh.juris.de/jportal/?quelle=jlink&query=BauStPr%C3%BCfIngV+SH&psml=bsshoprod.psml&max=true&aiz=true
Teaser	Anyone who meets the technical requirements can be recognized as a fire safety inspection expert.
Volltext	Test engineers for fire protection test and certify compliance with building code requirements for fire protection in their respective specialist area on behalf of the lower building supervisory authority, insofar as this is provided for in the state building code or in regulations based on this law. Fire safety inspection engineers perform sovereign building inspection tasks. They are independent within the scope of their inspection tasks. They are only recognized as inspection engineers for fire protection if the general requirements and the special requirements for this specialist area (including proof of professional experience and special knowledge) are fulfilled and proven. The examination procedure for recognition includes a written and an

Modul	Sachverhalt
	oral examination.
Erforderliche Unterlagen	• Personal details and the registered office or any branch offices, • Information on the practice of the profession, • Information on the fulfillment of the special requirements in accordance with § 16 of the State Ordinance on Test Engineers for Structural Safety, Test Engineers for Fire Protection and Test Experts (PPVO), including five years of experience, execution of special buildings of various types with a higher degree of difficulty in terms of fire protection. • Birth certificate or certified copy or certified photocopy, • Curriculum vitae with complete details of professional career up to the date of application, • certified copy or certified photocopy of final and employment certificates, • Proof of the application for a certificate of good conduct for submission to an authority (document type O or P) or an equivalent document from a member state of the European Union, which should not be older than three months, • List of reference objects with at least ten special construction projects of different types. Upon receipt of the letter requesting the submission of the application documents for recognition, the applicant will receive a letter from the supreme building supervisory authority with an application form and a request to submit the documents and evidence required in accordance with Sections 4, 6 and 16 PPVO.
Voraussetzungen	
Kosten	The amount of the fee depends on the number of applicants in the respective recognition procedure. The costs are between 3,000.00 euros and 4,000.00 euros. More detailed information can be obtained from the supreme building supervisory authority.
Verfahrensablauf	
Bearbeitungsdauer	

Modul	Sachverhalt
Frist	There is no application deadline. There is a deadline for submitting the fire protection certificates requested by the examination board; the applicant will be informed of this deadline in the letter of confirmation from the recognizing body.
weiterführende Informationen	
Hinweise	Fire protection test engineers check and certify the completeness and accuracy of the fire protection certificates, taking into account the capabilities of the local fire department. They must involve the responsible fire protection authority and assess its requirements with regard to the fire protection certificates. Test engineers for fire protection monitor the proper execution of construction work with regard to the fire protection certificates tested and certified by them or another test engineer for fire protection. The federal states of Berlin, Brandenburg, Mecklenburg-Western Pomerania, Saarland, Saxony, Saxony-Anhalt, Schleswig-Holstein and Thuringia form a joint examination board for the recognition of fire safety inspection engineers/examination experts.
Rechtsbehelf	
Kurztext	
Ansprechpunkt	To the highest building supervisory authority.
Zuständige Stelle	
Formulare	
Ursprungsportal	Baulicher Brandschutz: Prüfsingenieurin/Prüfsingenieur-Anerkennung, Structural fire protection: Test engineer recognition