

99020008016000

Pipeline systems ("pipelines") - Apply for recognition as an inspection body

Heruntergeladen am 08.06.2025

<https://fimportal.de/xzufi-services/6007935/L100022>

Modul	Sachverhalt
Leistungsschlüssel	99020008016000
Leistungsbezeichnung I	Pipeline systems ("pipelines") - Apply for recognition as an inspection body
Leistungsbezeichnung II	Pipeline systems ("pipelines") - Apply for recognition as an inspection body
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Baden-Württemberg
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	
Leistungsgruppierung	
Verrichtungskennung	

Modul	Sachverhalt
SDG-Informationsbereich	
Lagen Portalverbund	
Einheitlicher Ansprechpartner	
Fachlich freigegeben am	
Fachlich freigegeben durch	
Handlungsgrundlage	<p>Rohrfernleitungsverordnung (RohrFLtgV)</p> <ul style="list-style-type: none"> • § 6 Absatz 2 Prüfstellen für Rohrfernleitungsanlagen • § 9 Ausschuss für Rohrfernleitungen <p>Technische Regel für Rohrfernleitungen nach § 9 Absatz 5 der Rohrfernleitungsverordnung (TRFL)</p>
Teaser	Anyone wishing to operate an inspection body for pipeline systems must
Volltext	<p>Anyone wishing to operate an inspection body for pipeline systems must</p> <ul style="list-style-type: none"> • fulfil the requirements of § 6 Paragraph 2 of the Pipeline Ordinance and • apply to the competent authority for recognition of the inspection body. <p>The inspection body may consist of an</p> <ul style="list-style-type: none"> • An expert organisation or • an inspection body approved under other legal provisions. <p>The recognition shall be valid for the entire territory of the Federal Republic of Germany. Equivalent recognitions from other EU/EEA states are equivalent to recognitions in Germany.</p>

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Erforderliche Unterlagen

- Evidence of a quality management system (QM documents related to Annex L of the TRFL),
 - Existing accreditations and recognitions, evidence of the independence of the inspection body, evidence of the availability of the organisational structure required for the independent fulfilment of the tasks (required staff, staff list with assigned inspection areas according to § 5 RohrFLtgV and Annex B to the TRFL)
- Evidence of the necessary means and equipment for the inspection of pipelines,
 - Proof of the expertise and experience of the personnel assigned to the inspection (curricula vitae, proof of professional qualifications, proof of activities)
 - Proof of the personal independence and reliability of the personnel commissioned to the inspection (if resident in Germany, submission of a certificate of good conduct of type O) (if resident abroad, submission of documents from the person's home country proving that the requirements for personal reliability for service are met),
 - Proof of liability insurance with coverage of at least 2.5 million euros,
 - Declaration of exemptionAn appropriate form can be requested from the competent office.

Voraussetzungen

They must fulfil and prove the organisational and technical requirements according to § 6 paragraph 2 of the Pipeline Ordinance and Annex L of the Technical Rules for Pipelines.

The inspection body must above all:

- be independent (this applies in particular to the personnel entrusted with the management and performance of the tests) and
 - have the organisational structure necessary for the adequate and independent performance of its tasks, and
 - have the necessary means and equipment for testing pipelines.

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the following applies to the organisational structure

- at least 5 employees (experts),
- sufficient technical knowledge, experience and reliability of the appointed personnel and the possibility of further technical training,
- collect and evaluate knowledge gained during inspections and regularly pass this knowledge on internally and to other inspection bodies
- adequate and effective quality assurance with regular auditing.

Kosten

Information on the costs can be obtained from the Central Office of the Länder for Safety Technology (ZLS).

Verfahrensablauf

You must submit the application for recognition in writing.
Sign it by hand or provide it with a qualified electronic signature.

Bearbeitungsdauer

The competent body will decide on your application within 3 months after receipt of the complete documents.

Frist

The recognition must have been granted before the start of the testing activities. Testing bodies from other EU/EEA states must demonstrate the equivalence of recognition before commencing testing activities.

weiterführende Informationen
Hinweise

Central Authority for Safety Engineering of the Laender (ZLS)

<https://www.zls-muenchen.de/stellen/rohrfernleitungen>

Rechtsbehelf
Kurztext
Ansprechpunkt

Modul

Sachverhalt

Zuständige Stelle

Formulare

Ursprungsportal