

99009029016000

# Site for the measurement of radon-222 activity concentration Recognition

Heruntergeladen am 07.07.2025

<https://fimportal.de/xzufi-services/102363795/B100019>

Modul	Sachverhalt
Leistungsschlüssel	99009029016000
Leistungsbezeichnung I	Site for the measurement of radon-222 activity concentration Recognition
Leistungsbezeichnung II	Apply for recognition for radon measurements in the workplace
Typisierung	1 - Bund: Regelung und Vollzug
Quellredaktion	Bund
Freigabestatus Katalog	fachlich freigegeben (gold)
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	
Verrichtungskennung	Anerkennung (16)
SDG-Informationsbereich	Gesundheits- und Sicherheitsvorschriften im

Modul	Sachverhalt
	Zusammenhang mit verschiedenen Arten von Tätigkeiten, einschließlich der Risikovermeidung, Information und Ausbildung
Lagen Portalverbund	Anmeldepflichten (2010100), Produkt- und Stoffzulassung (2120200)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	16.05.2025
Fachlich freigegeben durch	Federal Ministry for the Environment, Climate Protection, Nature Conservation and Nuclear Safety (BMUKN)
Handlungsgrundlage	<a href="https://www.gesetze-im-internet.de/strlschg/_185.htm">https://www.gesetze-im-internet.de/strlschg/_185.htm</a>   <a href="https://www.gesetze-im-internet.de/strlschv_2018/_155.html">https://www.gesetze-im-internet.de/strlschv_2018/_155.html</a>
Teaser	If you want to provide and evaluate devices for legally required measurements of radon activity concentration at workplaces, you must be recognized by the Federal Office for Radiation Protection (BfS).
Volltext	<p>The Radiation Protection Act regulates at which workplaces in Germany the radon activity concentration must be measured. Such an obligation exists in radon precautionary areas at workplaces in basements or first floors as well as nationwide in work areas already known to have elevated radon concentrations, such as waterworks, mines or radon healing tunnels. The responsible state authorities can also order measurements at other workplaces.</p> <p>Providers who wish to carry out the legally required measurements of radon activity concentrations at these workplaces must be recognized by the Federal Office for Radiation Protection (BfS). Recognition serves to ensure the quality of the measurements.</p> <p>The documents and evidence submitted together with the application for recognition are checked by the BfS. If the requirements are met, the provider is recognized. Recognition is subject to a fee and is valid</p>

Modul	Sachverhalt
	<p>for an unlimited period. However, it can be revoked or withdrawn if the requirements are no longer met. Recognition is not transferable.</p>
Erforderliche Unterlagen	<ul style="list-style-type: none"> <li>• Information on devices and technical quality assurance measures</li> <li>• Information on the procedures used and on organizational quality assurance measures</li> <li>• Proof of organizational and technical competence</li> </ul> <p>If you already have accreditation in accordance with the DIN EN ISO/IEC 17025 standard for the procedure for measuring the radon-222 activity concentration in indoor spaces or for parts of this procedure:</p> <ul style="list-style-type: none"> <li>• Copy of the accreditation certificate including scope of accreditation and</li> <li>• Documentation of the quality management system</li> </ul> <p>Further information on the required documents can be found on the website of the Federal Office for Radiation Protection. Please also take the opportunity of a preliminary discussion to clarify the documents required for you.</p>
Voraussetzungen	<ul style="list-style-type: none"> <li>• You have suitable measuring devices.</li> <li>• You have suitable equipment and procedures for evaluation.</li> <li>• You have a suitable quality assurance system.</li> <li>• You participate in quality assurance measures by the Federal Office for Radiation Protection.</li> </ul>
Kosten	<p>Gebühr: 1.315€ for a regular recognition procedure</p> <p>Gebühr: 638€ for a simplified recognition procedure if you have a valid accreditation according to the ISO/IEC 17025 standard for the method for measuring the radon-222 activity concentration in air.</p> <p>Gebühr: 0€ - 1.315€</p>
Verfahrensablauf	<p>You can apply online or by e-mail to the Federal Office for Radiation Protection (BfS) for recognition as a body for measuring radon activity concentrations at workplaces. You should clarify in a preliminary discussion with the BfS whether there are any possible</p>

## Modul

## Sachverhalt

reasons that could prevent recognition.

Apply online:

- Go to the website of the federal portal [verwaltung.bund.de](http://verwaltung.bund.de) and call up the online application. Note: To submit the application online, you need an ELSTER My Business account.
- Complete the electronic application form in full. The online application will guide you step by step through the information and documents required.
- Upload the required documents as a file (PDF, DOC, JPG, PNG, maximum 10 megabytes per file). The form will show you whether the attachments are complete.
- Send the application electronically.
- You will receive a confirmation of receipt.
- The BfS will check the submitted documents and contact you if there are any queries or additional requirements. You will be granted a period of 4 weeks to answer any queries or submit additional documents. Once your application has been completed, the BfS will continue the examination.
- The BfS will send you a notice of recognition as a body for the measurement of radon activity concentration at the workplace in accordance with Section 155 (4) of the Radiation Protection Ordinance or a notice of rejection and a notification of costs.
- You pay the costs.
- The BfS will publish your recognition on its website.

Submit your application by e-mail:

- Go to the BfS website and download the "Application for recognition as a body for measuring the radon-222 activity concentration in the air at indoor workplaces".
- Print out the application form and complete it in full.
- Sign the application and scan it.
- Send your application with all required documents to the BfS by e-mail.
- You will receive a confirmation of receipt.
- The next steps are the same as for the online application.

If your application is rejected, you can submit a new application as soon as the requirements are met.

Modul	Sachverhalt
Bearbeitungsdauer	3 Monat(e)
Frist	The notice of recognition is valid indefinitely.
weiterführende Informationen	<a href="https://www.bfs.de/radon-messstellen">https://www.bfs.de/radon-messstellen</a> <a href="https://www.bfs.de/SharedDocs/Downloads/BfS/DE/fac_hinfo/ion-radon/anerkennung-checkliste.pdf">https://www.bfs.de/SharedDocs/Downloads/BfS/DE/fac_hinfo/ion-radon/anerkennung-checkliste.pdf</a> <a href="https://nbn-resolving.de/urn:nbn:de:0221-2022072633429">https://nbn-resolving.de/urn:nbn:de:0221-2022072633429</a>
Hinweise	
Rechtsbehelf	<ul style="list-style-type: none"> <li>• Objection</li> </ul> <p>Further information on how to lodge an objection can be found in the BfS decision on recognition or rejection as a body for measuring radon activity concentrations at the workplace.</p>
Kurztext	<ul style="list-style-type: none"> <li>• Special requirements for protection against radon apply at certain workplaces</li> <li>• Radiation Protection Act regulates whether radon activity concentration must be measured</li> <li>• Anyone wishing to offer measurements there requires approval from the Federal Office for Radiation Protection (BfS)</li> <li>• Application possible online via the federal portal or by e-mail an ELSTER My Business account is required for online applications</li> <li>• Deadlines: none</li> <li>• Processing time: approx. 3 months</li> <li>• Recognition is subject to a fee, costs may be lower if you have an accreditation for radon measurements</li> </ul>
Ansprechpunkt	
Zuständige Stelle	
Formulare	
Ursprungsportal	Stelle für die Messung der Radon-222-Aktivitätskonzentration Anerkennung, Site for the measurement of radon-222 activity concentration Recognition