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# Measures for quality assurance of the bodies recognized in accordance with Section 155 (4) StrlSchV and the measuring bodies designated in accordance with Section 169 (1) StrlSchG Implementation

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<https://fimportal.de/xzufi-services/104219496/B100019>

Modul	Sachverhalt
Leistungsschlüssel	99009047058000
Leistungsbezeichnung I	Measures for quality assurance of the bodies recognized in accordance with Section 155 (4) StrlSchV and the measuring bodies designated in accordance with Section 169 (1) StrlSchG Implementation
Leistungsbezeichnung II	Suitability testing of non-electronic devices that measure radon in the workplace
Typisierung	1 - Bund: Regelung und Vollzug
Quellredaktion	Bund

Modul	Sachverhalt
Freigabestatus Katalog	fachlich freigegeben (gold)
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	
Verrichtungskennung	Durchführung (58)
SDG-Informationsbereich	Gesundheits- und Sicherheitsvorschriften im Zusammenhang mit verschiedenen Arten von Tätigkeiten, einschließlich der Risikovermeidung, Information und Ausbildung
Lagen Portalverbund	Anlagenbetrieb und -prüfung (2120100), Prüfung und Nachweise für Sachkunde und Sicherheit (2120300)
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/strlschv_2018/_15_5.html">https://www.gesetze-im-internet.de/strlschv_2018/_15_5.html</a> <a href="https://www.gesetze-im-internet.de/strlschv_2018/_17_2.html">https://www.gesetze-im-internet.de/strlschv_2018/_17_2.html</a>
Teaser	The Federal Office for Radiation Protection (BfS) regularly carries out suitability tests for non-electronic measuring devices used to measure radon at workplaces.
Volltext	If you provide devices for the measurements of radon activity concentration or exposure at workplaces prescribed by radiation protection law as a recognized body or officially designated measuring point and evaluate the measurements, you must regularly participate in proficiency tests of the Federal Office for Radiation Protection (BfS) for non-electronic radon measuring devices.

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The proficiency tests are offered on the basis of comparative tests of non-electronic radon measuring instruments and in combination with calibration exposures. Those recognized bodies that do not operate their own measurement laboratory and whose measurement laboratory already regularly participates in the comparison test take part in calibration exposures.

If your institution participates in a proficiency test, send a set of non-electronic radon measuring instruments to the BfS. If necessary, you will be asked in advance to mark each measuring device with an individual identification code, which you will receive from the BfS.

The exposure of the measuring devices is carried out in the BfS radon calibration laboratory. After the devices have been evaluated, you send the results to the BfS and receive an individual report. The BfS is obliged to treat the data obtained or determined in the course of the proficiency tests confidentially. Results will only be passed on to third parties in anonymized form.

You can submit the application online via the federal portal or by e-mail

### Erforderliche Unterlagen

- If applicable, device description with information on the device type

### Voraussetzungen

Regular participation is mandatory for

- officially designated measuring stations that issue measuring devices for monitoring occupational radiation exposure due to radon;
- recognized bodies that have been approved by the BfS for the measurement of radon-222 activity concentrations or institutions in the approval process.

### Kosten

Gebühr: 779€

### Verfahrensablauf

You can apply for an aptitude test online or by e-mail to the Federal Office for Radiation Protection (BfS).

Online application:

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- Go to the website of the federal portal [verwaltung.bund.de](http://verwaltung.bund.de) and call up the online application. Note: To register online, you need an ELSTER My Business account.
- The online registration will guide you step by step through the required information.
- Submit the registration.
- The BfS will check your registration and send you a confirmation of receipt.
- In the case of the comparison test, the BfS will send you stickers to be attached to the devices for identification purposes (identification code) once participation has been approved. Send the devices to the BfS radon calibration laboratory in Berlin. After completion of the exposures, the devices will be returned to you.
- If you are participating in a calibration exposure, please assign your own identification codes to the individual devices. Send the devices to the BfS radon calibration laboratory in Berlin. After completing the exposure, please arrange for your devices to be collected from the BfS.
- You evaluate the devices and send the results digitally to the BfS. You will receive a form for this purpose after completing the exposure.
- You will receive the individual report by e-mail.
- You will receive the notification of costs by e-mail or via your Elster organization account. You then pay the costs.

Submit your application by e-mail:

- Request the application form from the BfS by e-mail.
- Complete it digitally or on a paper printout.
- Sign the registration form digitally or on a paper printout, which you then scan.
- Send the registration form with all the required documents to the BfS by e-mail.
- The next steps are the same as for online registration.

## Bearbeitungsdauer

3 Monat(e)

## Frist

The comparative test is offered once a year, the calibration exposure usually twice a year. The

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	<p>registration deadlines are announced in December of the previous year. Participation in the proficiency tests as a quality assurance measure is required every 2 years for recognized bodies. Participation in the proficiency tests as a quality assurance measure is prescribed by the responsible state authority for officially designated measuring bodies.</p>
weiterführende Informationen	<a href="https://www.bfs.de/radon-qs">https://www.bfs.de/radon-qs</a> <a href="https://doris.bfs.de/jsui/">https://doris.bfs.de/jsui/</a>
Hinweise	
Rechtsbehelf	No legal remedies are provided for.
Kurztext	<ul style="list-style-type: none"> <li>• Suitability test for non-electronic devices that measure the activity concentration of radon at workplaces</li> <li>• Suitability tests are carried out by the Federal Office for Radiation Protection (BfS)</li> <li>• Application possible online or by e-mail an ELSTER My Business account is required for online applications</li> <li>• Processing time: approx. 3 months</li> <li>• Costs: EUR 779.00</li> </ul>
Ansprechpunkt	
Zuständige Stelle	
Formulare	
Ursprungsportal	<p>Measures for quality assurance of the bodies recognized in accordance with Section 155 (4) StrlSchV and the measuring bodies designated in accordance with Section 169 (1) StrlSchG Implementation, Maßnahmen zur Qualitätssicherung der nach § 155 Abs. 4 StrlSchV anerkannten Stellen und der nach §169 Abs. 1 StrlSchG bestimmten Messstellen Durchführung</p>