

99009042261000

# Indication of the inspection, testing, maintenance and repair of an X-ray device or an interference emitter

Heruntergeladen am 09.06.2025

<https://fimportal.de/xzufi-services/S1000020010000012088/S100002>

Modul	Sachverhalt
Leistungsschlüssel	99009042261000
Leistungsbezeichnung I	Indication of the inspection, testing, maintenance and repair of an X-ray device or an interference emitter
Leistungsbezeichnung II	Show the testing, testing, maintenance and repair of X-ray devices and stray radiation sources
Typisierung	2 - Bundesauftragsverwaltung: Regelung
Quellredaktion	Hamburg
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	<div lang="en-x-mtfrom-de">Report X-ray machine repair</div> , <div lang="en-x-mtfrom-de">Report interference radiation repair</div> , <div lang="en-x-mtfrom-de">Report interference repair</div> , <div lang="en-x-mtfrom-de">Report X-ray</div>

Modul	Sachverhalt
	machine repair</div>, <div lang="en-x-mtfrom-de">Report interference source check</div>, <div lang="en-x-mtfrom-de">Report X-ray machine inspection</div>, <div lang="en-x-mtfrom-de">Report Radiation Source Test</div>, <div lang="en-x-mtfrom-de">Report X-ray machine test</div>
Leistungstyp	
Leistungsgruppierung	
Verrichtungskennung	
SDG-Informationsbereich	
Lagen Portalverbund	
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	24.08.2022
Fachlich freigegeben durch	
Handlungsgrundlage	[§ 22 paragraph 1 Radiation Protection Act (StrlSchG)]( <a href="https://www.gesetze-im-internet.de/strlschg/_22.html">https://www.gesetze-im-internet.de/strlschg/_22.html</a> )
Teaser	You must report the inspection, testing, maintenance and repair of X-ray equipment and stray radiation sources to the responsible authority.
Volltext	As the person responsible for radiation protection, you must notify the responsible authority if you check, test, maintain or repair X-ray equipment or stray radiation sources in the course of your business.
Erforderliche Unterlagen	<ul style="list-style-type: none"> <li>• Written appointment of the radiation protection officer by the radiation protection officer, specifying the internal decision-making area.</li> <li>• Proof of expertise (and updating if necessary) in radiation protection for the radiation protection officer.</li> <li>• Proof of expertise (and updating if necessary) in radiation protection for the radiation protection officer if no radiation protection officer is required.</li> </ul>

Modul	Sachverhalt
	<ul style="list-style-type: none"> <li>• Evidence of necessary equipment and radiation protection measures taken that are required according to the state of the art.</li> </ul>
Voraussetzungen	<ol style="list-style-type: none"> <li>1. You have the written appointment of the radiation protection officer by the person responsible for radiation protection, specifying the radiation protection officer's internal decision-making area.</li> <li>2. You have proof of the expertise of the radiation protection officer or the person responsible for radiation protection in radiation protection by submitting a certificate of expertise (expertise group R5.1 / R5.2 or R6.1 / R6.2).</li> <li>3. They have the necessary equipment and have taken the measures required by the state of the art to ensure that the protective regulations are complied with.</li> <li>4. There are no facts that give rise to concerns about the reliability of the person obliged to make the report.</li> <li>5. There are no facts that give rise to concerns about the safe performance of the activities due to a lack of necessary personnel.</li> </ol>
Kosten	Fees apply. The amount of the fees depends on the administrative effort and is calculated according to the fee schedule
Verfahrensablauf	<ul style="list-style-type: none"> <li>• You fill out the relevant notification form completely and send it, together with the required documents, to the responsible authority.</li> <li>• The responsible authority will examine your notification and your documents.</li> <li>• If necessary, the responsible authority will request further documents or information from you.</li> <li>• If the requirements for the advertisement are met, you will receive a confirmation of the advertisement.</li> <li>• The fee notice will usually be sent to you separately.</li> <li>• Once you have received confirmation of the notification, you are permitted to operate the X-ray device.</li> <li>• If you have not received any notification to the contrary from the responsible authority within 4 weeks of your notification, you can also put the X-ray device into operation.</li> </ul>
Bearbeitungsdauer	Processing usually takes 4 weeks.

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Frist	Submit the notification to the responsible authority at least 4 weeks before you start the activities.
weiterführende Informationen	
Hinweise	The operation of X-ray equipment or stray radiation sources for the purpose of inspection, testing, maintenance and repair without the required display is prohibited.
Rechtsbehelf	Objection within one month of receipt of the decision
Kurztext	<ul style="list-style-type: none"> <li>• Show the inspection, testing, maintenance and repair of X-ray machines and stray radiation sources</li> <li>• Notification of inspection, testing, maintenance and repair of an X-ray device or an interference source.</li> <li>• Complete notification of the operation of X-ray equipment and stray radiation sources according to § 22 StrlSchG,</li> <li>• Only the person responsible for radiation protection according to § 69 StrlSchG can file the report</li> <li>• Processing the ad is subject to a fee.</li> <li>• Use the application form at <a href="https://www.hamburg.de/formulare/">https://www.hamburg.de/formulare/</a>.</li> </ul>
Ansprechpunkt	
Zuständige Stelle	Justice and Consumer Protection Authority
Formulare	
Ursprungsportal	Hamburg Service, Hamburg Service (Currently this link is only available in german)