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# Applying for approval to operate or significantly change the operation of a technical X-ray facility

Heruntergeladen am 25.05.2025

<https://fimportal.de/xzufi-services/281039773/L100012>

Modul	Sachverhalt
Leistungsschlüssel	99006018006000, 99006018006000
Leistungsbezeichnung I	Applying for approval to operate or significantly change the operation of a technical X-ray facility
Leistungsbezeichnung II	Applying for approval to operate or significantly change the operation of a technical X-ray facility
Typisierung	2 - Bundesauftragsverwaltung: Regelung
Quellredaktion	Schleswig-Holstein
Freigabestatus Katalog	fachlich freigegeben (gold)
Freigabestatus Bibliothek	fachlich freigegeben (gold)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Arbeitsschutz (006)
Verrichtungskennung	Genehmigung (006)
SDG-Informationsbereich	Vorschriften für und Anforderungen an Erzeugnisse

Modul	Sachverhalt
Lagen Portalverbund	Erlaubnisse und Genehmigungen (2010400), Anlagenbetrieb und -prüfung (2120100), Produkt- und Stoffzulassung (2120200)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	31.01.2024
Fachlich freigegeben durch	Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection (BMUV)
Handlungsgrundlage	<a href="https://www.gesetze-im-internet.de/strlsg/_12.html">https://www.gesetze-im-internet.de/strlsg/_12.html</a> <a href="https://www.gesetze-im-internet.de/strlsg/_13.html">https://www.gesetze-im-internet.de/strlsg/_13.html</a>
Teaser	If you wish to operate technical X-ray equipment or make significant changes to it, you must first apply for a permit from the responsible radiation protection authority.
Volltext	You require a permit to operate or significantly change the operation of technical X-ray equipment that requires a permit. When you apply for this, the authorities will check the documents you have submitted. If all requirements are met, you will receive a permit.
Erforderliche Unterlagen	<ul style="list-style-type: none"> <li>• Fully completed and signed application               <ul style="list-style-type: none"> <li>• Plans, drawings and descriptions required to check the approval requirements                   <ul style="list-style-type: none"> <li>• Information that makes it possible to check whether                       <ul style="list-style-type: none"> <li>• the number of radiation protection officers required for the safe performance of the activity has been appointed and that they have been granted the necessary powers to perform their duties,</li> <li>• it is ensured that the equipment is available and measures have been taken that are necessary according to the state of the art so that the protection regulations are complied with,</li> <li>• information that makes it possible to check whether the radiation protection officers are reliable and have the necessary expertise in radiation protection</li> <li>• a copy of a radiation protection instruction if it is necessary to issue a radiation protection instruction, i.e. in particular</li> </ul> </li> </ul> </li> </ul> </li> </ul>

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	<ul style="list-style-type: none"> <li>• Proof of expertise in radiation protection including proof of updating</li> <li>• Certificate and test report on radiation protection testing of the device by an expert or an expert organization</li> <li>• Type approval certificate with confirmation of routine testing or CE certificate of conformity</li> <li>• Proof of knowledge of radiation protection for the personnel deployed, including updates of this proof</li> </ul>
Voraussetzungen	<ul style="list-style-type: none"> <li>• There are no facts that raise concerns about the reliability of the person responsible for radiation protection or of the persons performing the tasks of the person responsible for radiation protection.</li> <li>• and: proof of specialist knowledge is available, if required.</li> <li>• The number of radiation protection officers required for the safe performance of the activity has been appointed and they have been granted the necessary powers to perform their duties.</li> <li>• It is ensured that the persons working have the necessary knowledge and skills with regard to possible radiation hazards and the protective measures to be applied.</li> <li>• The personnel required to carry out the work safely are available.</li> <li>• The equipment is available and the safety regulations are complied with.</li> <li>• This is a justified type of activity and there are no other public law regulations to the contrary.</li> </ul>
Kosten	
Verfahrensablauf	
Bearbeitungsdauer	2 - 6 Woche(n)
Frist	You must apply for approval before putting the X-ray equipment into operation.
weiterführende Informationen	
Hinweise	
Rechtsbehelf	• Action before the administrative court

Modul	Sachverhalt
Kurztext	<ul style="list-style-type: none"> <li>• Operation of an X-ray facility or significant change in operation Approval <ul style="list-style-type: none"> <li>• Approval is granted if the documents submitted are complete and the legal requirements are met</li> <li>• Application for approval can be made before the device is installed</li> <li>• Responsible: competent authority for radiation protection</li> </ul> </li> </ul>
Ansprechpunkt	
Zuständige Stelle	
Formulare	
Ursprungsportal	Applying for approval to operate or significantly change the operation of a technical X-ray facility, Genehmigung für den Betrieb oder die wesentliche Änderung des Betriebes einer technischen Röntgeneinrichtung beantragen