

99006018001001, 99006018001001

Apply for a permit to operate an X-ray facility or a substantial modification of the materials testing operation

Heruntergeladen am 26.05.2025

<https://fimportal.de/xzufi-services/518029087/L100040>

Modul	Sachverhalt
Leistungsschlüssel	99006018001001, 99006018001001
Leistungsbezeichnung I	Apply for a permit to operate an X-ray facility or a substantial modification of the materials testing operation
Leistungsbezeichnung II	
Typisierung	2 - Bundesauftragsverwaltung: Regelung
Quellredaktion	Niedersachsen
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Arbeitsschutz (006)

Modul	Sachverhalt
Verrichtungskennung	Erteilung (001)
SDG-Informationsbereich	Vorschriften für und Anforderungen an Erzeugnisse
Lagen Portalverbund	Anmeldepflichten (2010100)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	10.10.2023
Fachlich freigegeben durch	Lower Saxony Ministry for the Environment, Energy and Climate Protection - Department 43 Radiation Protection, Radiological Monitoring
Handlungsgrundlage	https://www.gesetze-im-internet.de/strlschg/_12.html https://www.gesetze-im-internet.de/strlschg/_19.html https://www.gesetze-im-internet.de/strlschg/_12.html https://www.gesetze-im-internet.de/strlschg/_19.html
Teaser	If you intend to operate an X-ray facility in technical radiography for coarse structure analysis in materials testing or to significantly change the operation, this requires approval from the competent authority.
Volltext	<p>Do you intend to operate or significantly change the operation of an X-ray facility in technical radiography for coarse structure analysis in materials testing?</p> <p>In this case, you will need a permit from the competent authority.</p> <p>You must submit an application for approval to the competent authority. You must meet the legal requirements for granting the permit. The necessary evidence must be provided for this.</p> <p>The application can be submitted online or in paper form.</p>
Erforderliche Unterlagen	<p>In addition to the application for a permit, the following documents must be submitted:</p> <p>1\. plans, drawings and descriptions necessary to verify the conditions for authorisation; 2\. Information enabling it to be ascertained whether:</p>

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(a) the number of radiation protection officers necessary for the safe performance of the activity has been appointed and they have been granted the powers necessary for the performance of their duties;
(b) it is ensured that the equipment is in place and that measures are taken as are necessary in accordance with the state of the art in order to comply with the safety rules;
3\ information that makes it possible to check whether the person responsible for radiation protection and the radiation protection officers are reliable and have the necessary expertise in radiation protection,
4\ a copy of a radiation protection instruction

In particular:

- Proof of expertise and, if necessary, updates for the radiation protection officer if there is no radiation protection officer
- Proof of expertise and, if necessary, updates for the radiation protection officer
- Certificate and test report from the expert on the radiation protection test

Voraussetzungen

Approval will be granted to you if the relevant requirements are met. The conditions are fulfilled if:

1. there are no facts from which doubts arise as to the reliability of the applicant, his legal representative or, in the case of legal persons or associations of persons without legal capacity, the persons entitled to represent or manage the company under the law, articles of association or articles of association and, if a radiation protection officer is not necessary, one of the named natural persons has the necessary expertise in radiation protection,
2. there are no facts from which doubts arise as to the reliability of the radiation protection officers and they have the necessary expertise in radiation protection,
3. the number of radiation protection officers necessary for the safe performance of the work has been appointed and they have been granted the powers necessary for the performance of their duties,
4. it is ensured that the persons otherwise involved in the activity have the necessary knowledge and skills

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with regard to the possible radiation hazard and the protective measures to be applied,

5. there are no facts from which doubts arise as to the existence of the necessary personnel for the safe performance of the activity,

6. it is ensured that the equipment is available and that the measures are taken which, in the case of an activity pursuant to § 12 (1) number 4 StrlSchG, are necessary according to the state of the art in order to comply with the protective regulations,

7. it is not an unjustified type of activity according to a statutory ordinance pursuant to Section 6 (3) of the Radiation Protection Act or if, taking into account a report published pursuant to Section 7 (2) of the Radiation Protection Act, there are no significant doubts as to the justification of the type of activity, and

8. other provisions of public law.

Kosten

Verfahrensablauf

You shall send the application for the grant of a permit for the operation or substantial modification of the operation of an X-ray facility in technical radiography for coarse structure analysis in materials testing to the competent authority. Upon receipt of the application and the complete documents, the competent authority will check whether the conditions for authorisation are met. After the application has been examined by the competent authority, you will receive the decision in the form of a decision.

Finally, you will be sent a notice of costs from the competent authority.

Bearbeitungsdauer

Frist

weiterführende Informationen

https://www.gewerbeaufsicht.niedersachsen.de/startseite/gefahrschutz/strahlenschutz_übersicht/ionisierende_strahlung_radioaktivitat_und_rontgenstrahlung/rontgenstrahlung/sicherheit-bei-roentgeneinrichtungen-und-stoerstrahlern-52035.html
https://www.gewerbeaufsicht.niedersachsen.de/startseite/gefahrschutz/strahlenschutz_übersicht/ionisierende_strahlung_radioaktivitat_und_rontgenstrahlung/ron

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	tgenstrahlung/sicherheit-bei-roentgeneinrichtungen-und-stoerstrahlern-52035.html
Hinweise	
Rechtsbehelf	
Kurztext	<ul style="list-style-type: none"> • Approval for the operation of an X-ray facility in technical radiography for coarse structure analysis in materials testing or a significant change in operation <p>The operation of an X-ray facility in technical radiography for coarse structure analysis in materials testing must be approved</p> <ul style="list-style-type: none"> • The substantial change in the operation of an X-ray facility in technical radiography for coarse structure analysis in materials testing must be approved • The operation of the X-ray equipment can be mobile • The operation or substantial modification must not take place before the permit has been granted • The legal requirements for the granting of the permit must be met. The necessary evidence must be provided for this. • The application can be submitted online or in paper form. • Responsible: <ul style="list-style-type: none"> • State Labour Inspectorates (Braunschweig, Celle, Cuxhaven, Emden, Hanover, Hildesheim, Göttingen, Lüneburg, Oldenburg, Osnabrück): Dependence on postal code • State Office for Mining, Energy and Geology (LBEG): Activities and facilities covered by the Federal Mining Act
Ansprechpunkt	
Zuständige Stelle	
Formulare	<p>Forms available: Yes</p> <p>Written form required: Yes</p> <p>Informal application possible: Yes</p> <p>Personal appearance required: No</p>

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Ursprungsportal	Apply for a permit to operate an X-ray facility or a substantial modification of the materials testing operation, Die Genehmigung für den Betrieb einer Röntgeneinrichtung oder die wesentliche Änderung des Betriebs zur Werkstoffprüfung beantragen