

99009035074000, 99009035074000

Have the acquisition of the required expertise in radiation protection certified

Heruntergeladen am 24.05.2025

<https://fimportal.de/xzufi-services/395554340/L100001>

Modul	Sachverhalt
Leistungsschlüssel	99009035074000, 99009035074000
Leistungsbezeichnung I	Have the acquisition of the required expertise in radiation protection certified
Leistungsbezeichnung II	
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Hessen
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Atomare Angelegenheiten (009)
Verrichtungskennung	Überprüfung (074)
SDG-Informationsbereich	Vorschriften für und Anforderungen an Erzeugnisse

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Lagen Portalverbund	Befähigungs- und Sachkundenachweise (2010200), Prüfung und Nachweise für Sachkunde und Sicherheit (2120300)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	13.09.2023
Fachlich freigegeben durch	Hessian Ministry for the Environment, Climate Protection, Agriculture and Consumer Protection (HMUKLV), Division II8 "Radiation Protection, Large Accelerators, Emergency Protection"
Handlungsgrundlage	https://www.gesetze-im-internet.de/strlschv_2018/_47.html https://www.verwaltungsvorschriften-im-internet.de/bsvwvbund_21112011_RSII3116032.htm https://www.verwaltungsvorschriften-im-internet.de/bsvwvbund_18062004_RSII3150403.htm https://www.verwaltungsvorschriften-im-internet.de/bsvwvbund_17102011_RSII4114321.htm https://www.verwaltungsvorschriften-im-internet.de/bsvwvbund_22122005_RSII111603011.htm https://www.bmuv.de/gesetz/richtlinie-zur-strahlenschutzverordnung-und-zur-roentgenverordnung https://www.gesetze-im-internet.de/strlschv_2018/_47.html https://www.verwaltungsvorschriften-im-internet.de/bsvwvbund_21112011_RSII3116032.htm https://www.verwaltungsvorschriften-im-internet.de/bsvwvbund_18062004_RSII3150403.htm https://www.verwaltungsvorschriften-im-internet.de/bsvwvbund_17102011_RSII4114321.htm https://www.verwaltungsvorschriften-im-internet.de/bsvwvbund_22122005_RSII111603011.htm https://www.bmuv.de/gesetz/richtlinie-zur-strahlenschutzverordnung-und-zur-roentgenverordnung
Teaser	If you work in the technical field of radiation protection as a radiation protection officer (SSB) or radiation protection supervisor (SSV), you must have the necessary specialist knowledge.
Volltext	If you intend to operate X-ray equipment or handle radioactive substances, you must provide evidence of

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	the necessary specialist knowledge in radiation protection in the form of a certificate as a competent SSV or SSB. The acquisition of specialist knowledge consists of components, namely training suitable for the respective field of application, expertise (practical experience in accordance with the guidelines) and successful participation in a recognized specialist knowledge course. You then apply to the competent authority for a certificate of specialist knowledge. The authority will then examine your documents and the requirements and, if the examination is positive, will certify your specialist knowledge. It should also be noted that you must update your specialist knowledge after five years at the latest.
Erforderliche Unterlagen	• Proof of training suitable for the respective field of application (e.g. certificate) • Proof of practical experience (certificate of competence) • Proof of successful participation in recognized courses in the form of a certificate of attendance (must not date back more than five years).
Voraussetzungen	• You must have successfully completed a course to acquire the required specialist knowledge. • You must be able to provide written or digital proof of the required practical experience (expertise) in accordance with the applicable technical knowledge guideline. • You must have suitable training for the respective field of application
Kosten	Gebühr: 50€ - 300€ (Number 122061, 122062, 122063) https://www.rv.hessenrecht.hessen.de/bshe/document/jlr-UmwMinVwKostOHE2009rahmen/part/X
Verfahrensablauf	To acquire the required specialist knowledge in radiation protection, you must • have successfully completed a course to acquire the required specialist knowledge, • be able to provide written or digital proof of the

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	required practical experience (expertise) in accordance with the applicable professional competence guideline and • have suitable training for the respective field of application As soon as you have acquired the required specialist knowledge in radiation protection, this can be certified by the competent authority. • Submit an informal, complete application to the competent authority. • The application includes proof of training, expertise and participation in a specialist course. • The authority will check your documents and the requirements and, if the check is positive, will send you the certificate of the required specialist knowledge in radiation protection.
Bearbeitungsdauer	2 - 4 Woche(n)
Frist	The recognized course for the acquisition of specialist knowledge/skills must not have been completed more than 5 years ago.
weiterführende Informationen	https://umwelt.hessen.de/Umwelt/Kernenergie-und-Strahlenschutz/Strahlenschutz https://landwirtschaft.hessen.de/Umwelt/Kernenergie-und-Strahlenschutz/Strahlenschutz
Hinweise	
Rechtsbehelf	If the certificate of professional competence is not issued, a complaint can be filed with the competent administrative court after receipt of the notification.
Kurztext	• Certificate of acquisition of the required expertise and knowledge in radiation protection • Application must be made in writing or online • Certificate of expertise in accordance with the

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technical expertise guidelines

- Responsible: locally competent regional council
- Certification of specialist knowledge for medical physics experts (MPE)
- Responsible: Hessian State Agency for Nature Conservation, Environment and Geology
- Certification of the technical expertise of experts and certification of the updating of technical expertise and knowledge by other suitable means (Section 48 (2) StrlSchV)
- Responsible: Hessian Ministry for the Environment, Climate Protection, Agriculture and Consumer Protection (HMUKLV), Department II 8 "Radiation Protection, Large Accelerators, Emergency Protection"
https://landwirtschaft.hessen.de/sites/umwelt.hessen.de/files/2023-03/zustaendige_behoerden_strahlenschutz.pdf
https://landwirtschaft.hessen.de/sites/umwelt.hessen.de/files/2023-03/zustaendige_behoerden_strahlenschutz.pdf

Ansprechpunkt

Responsible for the certification of technical expertise in accordance with the technical expertise guidelines: the locally responsible regional council

Responsible for certifying the specialist knowledge for medical-physical experts (MPE): Hessian State Office for Nature Conservation, Environment and Geology

Responsible for certifying the technical expertise of experts and certifying the updating of technical expertise and knowledge by other suitable means (Section 48 (2) StrlSchV): Hessian Ministry for the Environment, Climate Protection, Agriculture and Consumer Protection (HMUKLV), Department II 8 "Radiation Protection, Large Accelerators, Emergency Protection"

Zuständige Stelle

The Hessian Ministry for the Environment, Climate Protection, Agriculture and Consumer Protection (HMUKLV), Division II 8 "Radiation Protection, Large Accelerators, Emergency Protection" is responsible.

Formulare

- Forms available: No
- Written form required: No

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	• Informal application possible: Yes • Personal appearance necessary: No • Online services available: Yes
Ursprungsportal	Have the acquisition of the required expertise in radiation protection certified, Den Erwerb der erforderlichen Fachkunde im Strahlenschutz bescheinigen lassen