

99150113001000

Permission to use the professional title Medical Technologist for Laboratory Analysis with professional qualification from EU/EEA/Switzerland

Heruntergeladen am 27.06.2025

<https://fimportal.de/xzufi-services/S1000020010000012463/S100002>

Modul	Sachverhalt
Leistungsschlüssel	99150113001000
Leistungsbezeichnung I	Permission to use the professional title Medical Technologist for Laboratory Analysis with professional qualification from EU/EEA/Switzerland
Leistungsbezeichnung II	Application for a professional permit as a medical technologist for laboratory analysis from the EU/EEA/Switzerland (recognition)
Typisierung	3 - Bundesaufsichtsverwaltung: Regelung
Quellredaktion	Hamburg
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	<div lang="en-x-mtfrom-de">Foreign

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qualification</div>, <div
 lang="en-x-mtfrom-de">Equivalency assessment</div>,
 <div lang="en-x-mtfrom-de">Recognition in
 Germany</div>, <div
 lang="en-x-mtfrom-de">adaptation course</div>, <div
 lang="en-x-mtfrom-de">foreign degree</div>, <div
 lang="en-x-mtfrom-de">professional
 qualification</div>, <div lang="en-x-mtfrom-de">work
 permit</div>, <div lang="en-x-mtfrom-de">Permission
 to use the professional title</div>, <div
 lang="en-x-mtfrom-de">professional recognition</div>,
 <div lang="en-x-mtfrom-de">adaptation period</div>,
 <div lang="en-x-mtfrom-de">notice of
 recognition</div>, <div
 lang="en-x-mtfrom-de">recognition procedure</div>,
 <div lang="en-x-mtfrom-de">Aptitude test</div>, <div
 lang="en-x-mtfrom-de">professional recognition</div>,
 <div lang="en-x-mtfrom-de">Certificate of
 Equivalence</div>, <div
 lang="en-x-mtfrom-de">EU/EEA/Switzerland</div>,
 <div lang="en-x-mtfrom-de">healthcare
 profession</div>, <div
 lang="en-x-mtfrom-de">Professional Qualifications
 Assessment Act</div>, <div
 lang="en-x-mtfrom-de">Recognition in Germany</div>,
 <div lang="en-x-mtfrom-de">Directive
 2005/36/EC</div>, <div
 lang="en-x-mtfrom-de">LPA</div>

Leistungstyp
Leistungsgruppierung
Verrichtungskennung
SDG-Informationsbereich
Lagen Portalverbund
**Einheitlicher
Ansprechpartner**

Ja

Fachlich freigegeben am

02.02.2025

Fachlich freigegen durch
Handlungsgrundlage

§ 1 para. 1 No. 1, § 2 law on technical assistants in

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medicine
https://www.gesetze-im-internet.de/mtag_1993/_1.html §§ 1 Para. 1 No. 1, 25, 25b, 25c, Annex 1 to § 1 Para. 1 No. 1 Training and Examination Ordinance for Technical Assistants in Medicine
<https://www.gesetze-im-internet.de/mta-aprv/BJNR092200994.html>

Teaser

Would you like to work in Germany as a medical technologist for laboratory analysis or medical technologist for laboratory analysis? Then you need a state permit. You can have your foreign professional qualification recognised.

Volltext

The profession of medical technologist for laboratory analysis is regulated in Germany. This means that in order to work as a medical technologist for laboratory analysis in Germany, you need a state permit. With the permit, you can use the job title “medical technologist for laboratory analysis” and work in the profession. Even if you have a professional qualification from the European Union (EU), the European Economic Area (EEA) or Switzerland, you can still obtain state permission from the relevant authority in Germany. To obtain permission, you must have your foreign professional qualification recognized. During the recognition process, the responsible body compares your professional qualification from abroad with the German professional qualification and checks their equivalence. The equivalence of the professional qualification is an important prerequisite for the granting of state permission. In addition to the equivalence of your professional qualifications, you must also meet other requirements for the permit to be issued. Other requirements include, for example, sufficient German language skills and medical suitability. If your professional qualification does not come from the EU, EEA or Switzerland, different rules apply. You can also apply for the procedure from abroad.

Erforderliche Unterlagen

Application (available online) Documents according to leaflet (available online) Proof of language proficiency B2/ technical language test (see leaflet) Medical certificate (available online) Official certificate of good

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	conduct according to § 30 Para. 5 BZRG
Voraussetzungen	<p>You have successfully completed training as a medical technologist for laboratory analysis or medical technologist for laboratory analysis in the European Union (EU), the European Economic Area (EEA) or Switzerland and are entitled to work there independently as a medical technologist for laboratory analysis or medical technologist for laboratory analysis to work. You want to work in Germany as a medical technologist for laboratory analysis or medical technologist for laboratory analysis. Personal suitability: You are reliable for the work as Medical Technologist for Laboratory Analysis or Medical Technologist for Laboratory Analysis and have no criminal record. Medical suitability: you can work mentally and physically as a medical technologist for laboratory analysis or medical technologist for laboratory analysis. You have German language skills at the required language level. This is usually language level B2 according to the Common European Framework of Reference for Languages (CEFR).</p>
Kosten	at least EUR 225, depending on the effort up to EUR 450 plus EUR 42 for the certificate
Verfahrensablauf	<p>application You submit an application to the relevant authority for permission to use the professional title "Medical Technologist for Laboratory Analysis" or "Medical Technologist for Laboratory Analysis". You can submit the application with the documents to the relevant authority or send it by post. Do not send originals. Sometimes you can also send the application electronically. Verification of equivalence The responsible body will then check whether you meet all the requirements. An important requirement is the equivalence of your professional qualification. The responsible body will compare your professional qualification from abroad with the German professional qualification as a medical technologist for laboratory analysis or medical technologist for laboratory analysis. The professional qualification is equivalent if there are no significant differences between your foreign professional qualification and the German professional qualification. Possible results</p>

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of the test If your professional qualification is equivalent, your foreign professional qualification will be recognized. The responsible body can confirm the result in writing. You must still meet the other requirements. You will then be permitted to use the professional title "Medical Technologist for Laboratory Analysis" or "Medical Technologist for Laboratory Analysis". Are there significant differences between your professional qualification and the German professional qualification? Perhaps you can compensate for the differences through your professional experience, other knowledge or skills (lifelong learning). You must provide evidence of your professional experience. Knowledge and skills must be certified by an authority in the state in which you acquired the knowledge or skills. However, it may be that the essential differences cannot be compensated for by this knowledge. In this case, the responsible body will tell you the essential differences between your professional qualification and the German professional qualification. It will also tell you why you cannot compensate for these essential differences. The responsible body will also tell you about compensatory measures you can take to compensate for the significant differences. If you decide not to take any compensatory measures, your professional qualification will not be recognized. You will then not be allowed to work in Germany as a medical technologist for laboratory analysis. Compensatory measures There are various compensatory measures: Adaptation period: The adaptation period lasts a maximum of three years. Aptitude test: In the aptitude test, only those areas in which significant differences have been identified are tested. The aptitude test is a practical test with interviews. You can usually choose between an adaptation period or an aptitude test. If you successfully complete the compensatory measure and meet all other requirements, you will be permitted to use the professional title "Medical Technologist for Laboratory Analysis" or "Medical Technologist for Laboratory Analysis".

Bearbeitungsdauer

up to 2 months in the accelerated procedure up to 4 months in the regular procedure

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Frist	No
weiterführende Informationen	https://www.hamburg.de/go/lpa https://www.hamburg.de/landespruefungsamt/
Hinweise	
Rechtsbehelf	An objection to a negative decision can be raised within one month of notification at the office specified in the letterhead.
Kurztext	Permission to use the professional title Medical Technologist for Laboratory Analysis or Medical Technologist for Laboratory Analysis with professional qualification from EU/EEA/Switzerland Grant In Germany, you need a government permit to work as a medical technologist for laboratory analysis. With this permission, you can officially call yourself a “medical technologist for laboratory analysis” or “medical technologist for laboratory analysis” and work in this profession. You can also obtain state permission in Germany if you have professional qualifications from the European Union (EU), the European Economic Area (EEA) or Switzerland.
Ansprechpunkt	If you want to find out exactly who is responsible for your request, please follow the link to Hamburg Service
Zuständige Stelle	Authority for Labor, Health, Social Affairs, Family and Integration
Formulare	
Ursprungsportal	Hamburg Service, Hamburg Service (Currently this link is only available in german)