

99063030074000

Applying for testing of fuels from plants requiring a permit

Heruntergeladen am 10.07.2025

<https://fimportal.de/xzufi-services/393990336/L100008>

Modul	Sachverhalt
Leistungsschlüssel	99063030074000
Leistungsbezeichnung I	Applying for testing of fuels from plants requiring a permit
Leistungsbezeichnung II	
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Sachsen-Anhalt
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	fachlich freigegeben (silber)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Immissionsschutz (063)
Verrichtungskennung	Überprüfung (074)
SDG-Informationsbereich	Gesundheits- und Sicherheitsvorschriften im Zusammenhang mit verschiedenen Arten von Tätigkeiten, einschließlich der Risikovermeidung,

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	Information und Ausbildung
Lagen Portalverbund	Prüfung und Nachweise für Sachkunde und Sicherheit (2120300), Anlagenbetrieb und -prüfung (2120100)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	03.05.2021
Fachlich freigegeben durch	Ministry of the Environment, Energy, Food and Forestry Rhineland-Palatinate
Handlungsgrundlage	https://www.gesetze-im-internet.de/bimschv_10_2010/_18.html https://www.gesetze-im-internet.de/bimschv_10_2010/BJNR184900010.html https://www.gesetze-im-internet.de/bimschv_10_2010/_18.html https://www.gesetze-im-internet.de/bimschv_10_2010/BJNR184900010.html
Teaser	The competent authority shall verify compliance with chemical, physical parameters and limit values for fuels. The results are reported annually to the Federal Environment Agency, which in turn reports them to the European Commission (National Fuel Report).
Volltext	The aim of the regulation is to set requirements for the production, placing on the market, import and quality as well as on the labelling of fuels in order to protect against harmful environmental effects and to monitor them annually.
Erforderliche Unterlagen	
Voraussetzungen	
Kosten	
Verfahrensablauf	The competent authority shall verify a certain number of fuel and fuel samples. The number of samples depends on the total quantities placed on the market. Sampling is carried out twice a year in accordance with the requirements of the General Administrative Regulation of the 10th BImSchV, so that both the winter and the summer goods can be tested. Sampling

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	and analysis is carried out by test laboratories accredited for this purpose (mineral oil products). The results are recorded in accordance with § 18 (3) of the 10th BImSchV via the "FQMS – Fuel Quality Monitoring System". It is a data collection tool of the Federal Environment Agency (UBA). The results of the country reviews are compiled annually by UBA into a National Fuel Report. This is reported by the Member State Germany to the European Commission.
Bearbeitungsdauer	
Frist	Through the year-round inspection, the qualities of both summer (1 May - 30 September) and winter goods (16 November - 15 March) are recorded. The results are to be reported to the Federal Environment Agency on 31.05. of the following year. The reporting of the Member State Germany to the EU Commission takes place on 31.08. of the following year
weiterführende Informationen	
Hinweise	
Rechtsbehelf	
Kurztext	• Monitoring Of the nature and labelling of the qualities of fuels and fuels of installations requiring approval - Inspection • The competent authority shall verify compliance with chemical and physical parameters and limit values for fuels • The results are reported annually to the Federal Environment Agency, which in turn reports the results to the European Commission (National Fuel Report).
Ansprechpunkt	State Administration Office
Zuständige Stelle	
Formulare	The information according to § 18 (3) of the 10th BImSchV is provided electronically via the data acquisition tool "FQMS – Fuel Quality Monitoring

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	System". This fulfils the report format of the General Administrative Regulation for 10th BImSchV.
Ursprungsportal	Prüfung von Kraft- und Brennstoffe von genehmigungsbedürftigen Anlagen beantragen, Applying for testing of fuels from plants requiring a permit