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Measurement report on individual measurements of air pollutants Receipt for large combustion plants, gas turbines and internal combustion engines

Heruntergeladen am 23.07.2025

<https://fimportal.de/xzufi-services/118021381/L100041>

Modul	Sachverhalt
Leistungsschlüssel	99063056261004
Leistungsbezeichnung I	Measurement report on individual measurements of air pollutants Receipt for large combustion plants, gas turbines and internal combustion engines
Leistungsbezeichnung II	
Typisierung	3 - Bundesaufsichtsverwaltung: Regelung
Quellredaktion	Brandenburg
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	fachlich freigegeben (silber)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung

Modul	Sachverhalt
Leistungsgruppierung	Immissionsschutz (063)
Verrichtungskennung	Entgegennahme (261)
SDG-Informationsbereich	
Lagen Portalverbund	
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	18.08.2023
Fachlich freigegeben durch	Ministry for Climate Protection, Environment, Energy and Mobility Rhineland-Palatinate Ministry of Agriculture, Environment and Climate Protection (MLUK) of the State of Brandenburg 05.07.2024
Handlungsgrundlage	https://www.gesetze-im-internet.de/bimschg/__26.html https://www.gesetze-im-internet.de/bimschg/__28.html https://www.gesetze-im-internet.de/bimschv_13_2021/__20.html
Teaser	If you operate a large combustion plant, gas turbine or internal combustion engine, you must have the pollutant emissions checked regularly by means of individual measurements.
Volltext	<p>If you are the operator of a large combustion plant, gas turbine or internal combustion engine plant, you must have the pollutant emissions checked at regular intervals by means of individual measurements.</p> <p>You must have the measurements carried out by an accredited measuring institute or an expert. You must draw up a measurement report on the results and submit it to the immission control authority responsible for you.</p>
Erforderliche Unterlagen	<p>Complete measurement report with details of:</p> <ul style="list-style-type: none"> • Measurement planning • measurement result • Measurement methods used • Operating conditions that are important for assessing the measurement results

Modul	Sachverhalt
Voraussetzungen	<ul style="list-style-type: none"> • You are the operator of a large combustion, gas turbine or internal combustion engine system. • You have newly constructed or significantly modified your plant. • You have put your plant into operation.
Kosten	Gebühr: Es fallen keine Kosten an
Verfahrensablauf	<ul style="list-style-type: none"> • You contact an accredited measuring institute or an expert, provide the necessary information for the measurement and arrange a measurement date. • The measuring institute or expert then confirms the measurement plan for you and reports it together with the measurement date to the immission control authority responsible for you. • On the measurement date, the measuring institute or expert determines the emission values and compares them with the legally prescribed emission limit values of the plant you operate. • Once the measurement has been completed, you will receive a measurement report from the measuring institute or expert. • You must check the measurement report and send it together with the measurement planning, the result of each individual measurement, the measurement method used and the operating conditions during the measurement to the immission control authority responsible for you after the measurement. • You will then receive confirmation from the authority that your measurement report has been received.
Bearbeitungsdauer	There is no statutory processing time.
Frist	If you have put your system into operation for the first time or have made significant changes to it, you must have the measurements carried out for the first time after 3 months at the earliest and after 6 months at the latest. Subsequently, the measurements must be carried out at least every 3 years after the last measurement. The measurement report must be submitted to the responsible immission control authority within 12 weeks of the measurement together with all documents.

weiterführende

Modul	Sachverhalt
Informationen	https://www.lai-immissions-schutz.de/documents/must_ermessbericht_emissionsmessungen_2_1571996151.docx https://www.resymesa.de/resymesa/Allgemein https://www.lai-immissions-schutz.de/documents/must_ermessbericht_emissionsmessungen_2_1571996151.docx
Hinweise	<ul style="list-style-type: none"> • The content of the measurement report must comply with Annex A of Guideline VDI 4220 Sheet 2 (2018 edition). • If you do not submit the measurement report or the certificate, or do not submit it correctly, completely or on time, you are committing an administrative offense that can be punished with a fine.
Rechtsbehelf	The administrative service is a real act against which no legal remedy is possible.
Kurztext	<ul style="list-style-type: none"> • Measurement report on individual measurements of air pollutants Receipt for large combustion, gas turbine and internal combustion engine plants • Operators of industrial plants, such as coal or gas-fired power plants, must have their pollutant emissions checked regularly by means of individual measurements • Measurements must be carried out by an accredited measuring institute or expert • Reasons for the measurements: Commissioning of a new plant Plant has been significantly modified • Deadlines for the measurements: For the first time: at the earliest 3 and at the latest 6 months after commissioning Subsequently: recurring every 3 years • Responsible: competent immission control authority
Ansprechpunkt	
Zuständige Stelle	State Office for the Environment (LfU), Department of Technical Environmental Protection 2
Formulare	
Ursprungsportal	Messbericht über Einzelmessungen von Luftschadstoffen Entgegennahme bei Großfeuerungs-, Gasturbinen- und Verbrennungsmotoranlagen,

Modul

Sachverhalt

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