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Medium-sized combustion, gas turbine and internal combustion engine plant: Submit measurement report on individual measurements of air pollutants

Heruntergeladen am 23.07.2025

<https://fimportal.de/xzufi-services/130761810/L100027>

| Modul | Sachverhalt |
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| Leistungsschlüssel | 99063056261003 |
| Leistungsbezeichnung I | Medium-sized combustion, gas turbine and internal combustion engine plant: Submit measurement report on individual measurements of air pollutants |
| Leistungsbezeichnung II | |
| Typisierung | 3a - Bundesaufsichtsverwaltung: Regelung, Land: Vollzug, 3b - Bundesaufsichtsverwaltung: Regelung, Land: Ausführungsvorschriften, Kommune: Vollzug |
| Quellredaktion | Mecklenburg-Vorpommern |
| Freigabestatus Katalog | unbestimmter Freigabestatus |
| Freigabestatus Bibliothek | unbestimmter Freigabestatus |
| Begriffe im Kontext | |

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| Leistungstyp | Leistungsobjekt mit Verrichtung |
| Leistungsgruppierung | Immissionsschutz (063) |
| Verrichtungskennung | Entgegennahme (261) |
| SDG-Informationsbereich | |
| Lagen Portalverbund | |
| Einheitlicher Ansprechpartner | Nein |
| Fachlich freigegeben am | 28.01.2025 |
| Fachlich freigegen durch | Ministry for Climate Protection, Agriculture, Rural Areas and the Environment Mecklenburg-Western Pomerania |
| 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_44/__31.html https://www.gesetze-im-internet.de/bimschg/__26.html https://www.landesrecht-mv.de/bsmv/document/jlr-ImSchZustVMV2015rahmen https://www.landesrecht-mv.de/bsmv/document/jlr-ImSchKostVMV2019rahmen https://www.landesrecht-mv.de/bsmv/document/jlr-ImSchZustVMV2015rahmen |
| Teaser | If you operate a medium-sized combustion plant, gas turbine or internal combustion engine plant, you must have its pollutant emissions and exhaust gas loss checked by individual measurements under certain conditions. |
| Volltext | <p>If you are the operator of a medium-sized combustion, gas turbine or internal combustion engine installation, you must, under certain conditions, have its pollutant emissions and exhaust gas loss checked by means of individual measurements.</p> <p>You must have the measurements carried out by an accredited measuring institute or an expert. Only if you operate a combustion plant that does not require a permit and has a thermal output of less than 10</p> |

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| | <p>megawatts can you have the measurements carried out by a chimney sweep.</p> <p>You must draw up a measurement report on the results of the measurements and send this immediately to the immission control authority responsible for you. If the measurements are carried out by a chimney sweep, you will receive a corresponding certificate from them, which you must submit to the authorities immediately.</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 the assessment of the measurement results <p>If you operate a combustion plant that does not require a permit with a rated thermal input of less than 10 megawatts and the measurement was carried out by a chimney sweep:</p> <ul style="list-style-type: none"> • Certificate from the chimney sweep about the measurement |
| Voraussetzungen | <ul style="list-style-type: none"> • You are the operator of a medium-sized combustion, gas turbine or internal combustion engine plant. • You have commissioned your plant or made emission-relevant changes. |
| Kosten | <p>Verwaltungsgebühr: 100€ - 2.250€</p> <p>Fees are charged for the official act. The amount is primarily based on the installation costs of the facility or the administrative costs. Further details are regulated by the Immission Control Costs Ordinance M-V.</p> |
| 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 prepares the measurement plan for you and reports it to the immission control authority responsible for you together with the measurement date. |

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- On the measurement date, the measuring institute or expert determines the emission values on your premises and compares them with the legally prescribed emission values for your plant.
- Once the measurements have been completed, you will receive a measurement report from the measuring institute or expert.
- You check the measurement report and send it together with the measurement planning, the results of the measurements, the measurement method used and the operating conditions during the measurement to the immission control authority responsible for you.
- You will then receive confirmation from the authority that your measurement report has been received.

If you wish to have the individual measurements carried out for a combustion plant that does not require a permit and has a rated thermal input of less than 10 megawatts:

- You can also have the measurements carried out by a chimney sweep instead of a measuring institute or an expert.
- The remaining steps correspond to the procedure described above.

Bearbeitungsdauer

There is no statutory processing time.

Frist

In any case, you must have the measurements carried out within 4 months of commissioning the system or any other emission-relevant change. You must submit the measurement report or certificate to the competent authority without delay.

weiterführende 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
<https://www.resymesa.de/resymesa/Allgemein>

Hinweise

- The content of the measurement report must comply with Annex A of Guideline VDI 4220 Sheet 2 (2018 edition).

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| | <ul style="list-style-type: none"> • 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; acceptance for medium-sized combustion plants • Operators of certain medium-sized combustion plants, gas turbines and combustion engine plants must have their pollutant emissions determined by individual measurements • Measurements must generally be carried out by an accredited measuring institute or an expert • Reason for measurement: Commissioning of the plant or Emission-relevant change to the system • Deadline for measurement: Within 4 months of commissioning or an emission-relevant change • Responsible: competent immission control authority <p>• responsible in Mecklenburg-Western Pomerania: Installations requiring approval: State Offices for Agriculture and the Environment (StÄLU), Departments 5 Installations not requiring approval: Immission control authorities of the districts, independent cities and large towns belonging to districts</p> |
| Ansprechpunkt | |
| Zuständige Stelle | <p>Does the plant require a permit under the Federal Immission Control Act (BImSchG)?</p> <ul style="list-style-type: none"> • if "Yes", click on "Continue with the State Office for Agriculture and the Environment (StÄLU)" • if "No", click on "Continue with the Lower Immission Control Authority" <p>https://www.mv-serviceportal.de/leistung/?leistungId=130761810&kategorieId=130310948 https://www.mv-serviceportal.de/leistung/?leistungId=130761810&kategorieId=130310949 https://www.mv-serviceportal.de/leistung/?leistungId=130761810&kategorieId=130310948 https://www.mv-serviceportal.de/leistung/?leistungId=130761810&kategorieId=130310948</p> |

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| | 30761810&kategorieId=130310949 |
| Formulare | https://www.resymesa.de/resymesa/Stelle/Fachinformation?modulTyp=ImmissionsschutzStelle https://www.resymesa.de/resymesa/Stelle/Fachinformation?modulTyp=ImmissionsschutzStelle |
| Ursprungsportal | Medium-sized combustion, gas turbine and internal combustion engine plant: Submit measurement report on individual measurements of air pollutants, Mittelgroße Feuerungs-, Gasturbinen- und Verbrennungsmotoranlage: Messbericht über Einzelmessungen von Luftschadstoffen einreichen |