

99063042014001

Immission control - Notification if the action values are exceeded or if the operation of evaporation, cooling systems and wet cutters is disrupted

Heruntergeladen am 05.07.2025

<https://fimportal.de/xzufi-services/6021637-99063042014001/L100022>

Modul	Sachverhalt
Leistungsschlüssel	99063042014001
Leistungsbezeichnung I	Immission control - Notification if the action values are exceeded or if the operation of evaporation, cooling systems and wet cutters is disrupted
Leistungsbezeichnung II	Immission control - Notification if the action values are exceeded or if the operation of evaporation, cooling systems and wet cutters is disrupted
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Baden-Württemberg
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus

Modul	Sachverhalt
Begriffe im Kontext	
Leistungstyp	
Leistungsgruppierung	
Verrichtungskennung	
SDG-Informationsbereich	
Lagen Portalverbund	
Einheitlicher Ansprechpartner	
Fachlich freigegeben am	
Fachlich freigegeben durch	
Handlungsgrundlage	Bundesimmissionsschutzgesetz (BImSchG) Zweiundvierzigste Verordnung zur Durchführung des Bundes-Immissionsschutzgesetzes (Verordnung über Verdunstungskühlanlagen, Kühltürme und Nassabscheider - 42. BImSchV) • § 10 Informationspflichten Vierte Verordnung zur Durchführung des Bundes-Immissionsschutzgesetzes (Verordnung über genehmigungsbedürftige Anlagen - 4. BImSchV) Wasserhaushaltsgesetz (WHG) Richtlinie 2010/75/EU des Europäischen Parlaments und des Rates vom 24. November 2010 über Industrieemissionen Immissionsschutz-Zuständigkeitsverordnung des Landes Baden-Württemberg Allgemeinverfügung des Ministeriums für Umwelt, Klima und Energiewirtschaft zur Nutzung des elektronischen Weges bei der Erfüllung von Anzeige- und Informationspflichten nach der Verordnung über Verdunstungskühlanlagen, Kühltürme und

Modul	Sachverhalt
	Nassabscheider - 42. BImSchV
Teaser	As the operator of an evaporative cooling system, a cooling tower or a wet separator, you are obliged to inform the competent authority immediately in accordance with Annex 3 Part 1 of the 42nd BImSchV and within a period of 4 weeks in accordance with Annex 3 Part 2 of the 42nd BImSchV if a laboratory test reveals that the action values for the concentration of legionella in process water specified in Annex 1 of the 42nd BImSchV have been exceeded. The competent authority will receive the information and check the measures you have initiated. If necessary, the authority will also contact you.
Volltext	As the operator of an evaporative cooling system, a cooling tower or a wet separator, you are obliged to inform the competent authority immediately in accordance with Annex 3 Part 1 of the 42nd BImSchV and within a period of 4 weeks in accordance with Annex 3 Part 2 of the 42nd BImSchV if a laboratory test reveals that the action values for the concentration of legionella in process water specified in Annex 1 of the 42nd BImSchV have been exceeded. The competent authority will receive the information and check the measures you have initiated. If necessary, the authority will also contact you.
Erforderliche Unterlagen	Information in accordance with Annex 3 Part 1 or 2 of the 42nd BImSchV and in particular • Result of the laboratory test in which the exceedance of the action value according to Annex 1 was determined (§ 10 sentence 1 number 1 of the 42nd BImSchV), • Result of the test for the differentiation of legionella according to § 9 paragraph 1 number 1 (§ 10 sentence 1 number 2 of the 42nd BImSchV), • Result of the additional laboratory test according to § 9 paragraph 1 number 3 (§ 10 sentence 1 number 2 of the 42nd BImSchV). When using the web application KaVKA-42.BV, all required information is requested.
Voraussetzungen	As the operator of an evaporative cooling system, a

Modul	Sachverhalt
	cooling tower or a wet separator, you are obliged to inform the competent authority if a laboratory test reveals that the action values for the concentration of legionella in process water have been exceeded.
Kosten	The costs are based on the fees set by the responsible immission control authorities.
Verfahrensablauf	The nationwide standardised web application KaVKA-42.BV is available for operators of to fulfil their information obligations. The use of the KaVKA-42.BV web application is mandatory in Baden-Württemberg for all notification obligations under § 13 and for all information obligations under § 10 of the 42nd BImSchV. In addition, the web application can be used for notifications under § 14.
Bearbeitungsdauer	
Frist	If a measure value is exceeded, you are obliged, among other things, to inform the competent authority immediately in accordance with Annex 3 Part 1 and within a period of 4 weeks in accordance with Annex 3 Part 2.
weiterführende Informationen	
Hinweise	If you have any technical questions about the KaVKA-42.BV web application (e.g. questions about using the software, registration problems), please contact the Baden-Württemberg Environmental Agency (LUBW): • kavka@lubw.bwl.de For technical questions (e.g. questions on the classification of an installation and the scope of application of the 42nd BImSchV, questions on installations already registered in KaVKA-42.BV, questions on individual operator obligations), please contact your responsible immission control authority.
Rechtsbehelf	none

Modul	Sachverhalt
Kurztext	
Ansprechpunkt	
Zuständige Stelle	
Formulare	
Ursprungsportal	