

99063043169001, 99063043169001

View evaporative cooling systems, cooling towers and wet separators

Heruntergeladen am 06.06.2025

<https://fimportal.de/xzufi-services/232442702/L100039>

Modul	Sachverhalt
Leistungsschlüssel	99063043169001, 99063043169001
Leistungsbezeichnung I	View evaporative cooling systems, cooling towers and wet separators
Leistungsbezeichnung II	
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Rheinland-Pfalz
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	fachlich freigegeben (silber)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Immissionsschutz (063)
Verrichtungskennung	Anzeige (169)
SDG-Informationsbereich	Erlangung von Lizenzen, Genehmigungen oder Zulassungen im Hinblick auf die Gründung und Führung eines Unternehmens

Modul	Sachverhalt
Lagen Portalverbund	Anlagenbetrieb und -prüfung (2120100)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	07.12.2020
Fachlich freigegeben durch	Ministry of Environment, Energy, Food and Forestry Rhineland-Palatinate
Handlungsgrundlage	https://www.gesetze-im-internet.de/bimschv_42/__13.html https://www.gesetze-im-internet.de/vwgo/__68.html https://www.gesetze-im-internet.de/bimschv_42/__13.html https://www.gesetze-im-internet.de/vwgo/__68.html
Teaser	The commissioning of new evaporative cooling systems, cooling towers and wet separators is subject to notification, as well as changes and decommissioning of plants as well as operator changes.
Volltext	As the operator of a new plant, you are obliged to notify it to the competent authority no later than one month after the first filling with useful water. Existing plants had to be notified by 20 August 2018. In addition, changes to the installation and a plant closure must be notified without delay, at the latest within one month. In the event of a change of operator, the new operator shall notify the competent authority of this change without delay, but at the latest within one month.
Erforderliche Unterlagen	
Voraussetzungen	
Kosten	
Verfahrensablauf	The display is made via the "Cadastre for the detection of evaporative cooling systems 42. BImSchV – KaVKA". To display an attachment, registration in the KaVKA-42.BV system is required first. After successful registration, the master data of the workplace (the

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location of the plant) and the plant can be recorded and the notification transmitted to the competent authority.

Please refer to the following link for information on registration and registration.
https://kavka.bund.de/pdf/KaVKA-42BV_RegistrierungAnmeldung.pdf
https://kavka.bund.de/pdf/KaVKA-42BV_RegistrierungAnmeldung.pdf
<https://kavka.bund.de/>

Bearbeitungsdauer
Frist

The operator of a new installation shall notify the competent authority of the latter no later than one month after the first filling with useful water. Existing installations had to be notified to the competent authority no later than one month after 19 July 2018. Changes to the plant, plant shutdown and operator change must be notified without delay and at the latest within one month.

weiterführende Informationen
Hinweise
Rechtsbehelf
Kurztext

- Notification obligations relate to new
 - Evaporative cooling systems,
 - Cooling towers and
 - Wet separators
- changes and decommissioning of plants as well as operator changes.

Ansprechpunkt
Zuständige Stelle

Responsibility lies with the Structural and Approval Directorate North or Structural and Approval Directorate South.

The State Office for Geology and Mining is responsible for mining companies.

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	https://sgdnord.rlp.de https://www.sgdsued.rlp.de https://www.lgb-rlp.de/startseite.html https://sgdnord.rlp.de https://www.sgdsued.rlp.de https://www.lgb-rlp.de/startseite.html
Formulare	The display is made electronically via the "Cadastre for the detection of evaporative cooling systems 42. BImSchV – KaVKA" . https://kavka.bund.de/ . https://kavka.bund.de/ .
Ursprungsportal	Verdunstungskühlanlagen, Kühltürme und Nassabscheider anzeigen, View evaporative cooling systems, cooling towers and wet separators