

99089021030000, 99089021030000

Certify explosion-proof devices

Heruntergeladen am 28.06.2025

<https://fimportal.de/xzufi-services/240652956/L100039>

Modul	Sachverhalt
Leistungsschlüssel	99089021030000, 99089021030000
Leistungsbezeichnung I	Certify explosion-proof devices
Leistungsbezeichnung II	Certify explosion-proof devices
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Rheinland-Pfalz
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Sicherheit und Ordnung (089)
Verrichtungskennung	Zertifizierung (030)
SDG-Informationsbereich	Vorschriften für und Anforderungen an Erzeugnisse
Lagen Portalverbund	Produkt- und Stoffzulassung (2120200)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	11.11.2021

Modul	Sachverhalt
Fachlich freigegeben durch	Ministry for Climate Protection, Environment, Energy and Mobility Rhineland-Palatinate
Handlungsgrundlage	https://www.gesetze-im-internet.de/gsgv_11_2016/_13.html https://www.gesetze-im-internet.de/gsgv_11_2016/index.html#BJNR003900016BJNE001500000 https://eur-lex.europa.eu/legal-content/DE/TXT/PDF/?uri=CELEX%3A32014L0034&from=DE https://www.gesetze-im-internet.de/gsgv_11_2016/_13.html https://www.gesetze-im-internet.de/gsgv_11_2016/index.html#BJNR003900016BJNE001500000 https://eur-lex.europa.eu/legal-content/DE/TXT/PDF/?uri=CELEX%3A32014L0034&from=DE http://landesrecht.rlp.de/jportal/portal/t/lya/page/bsrlprod.psml/action/portlets.jw.MainAction;jsessionId=54D7B533C675B629D04D48D399B9FA60.jp15?p1=6&eventSubmit_doNavigate=searchInSubtreeTOC&showdoccase=1&doc.hl=0&doc.id=jlr-ArbSchGebVRP2009pAnlage&doc.part=G&toc.poskey=#focuspoint http://landesrecht.rlp.de/jportal/portal/t/lya/page/bsrlprod.psml/action/portlets.jw.MainAction;jsessionId=54D7B533C675B629D04D48D399B9FA60.jp15?p1=6&eventSubmit_doNavigate=searchInSubtreeTOC&showdoccase=1&doc.hl=0&doc.id=jlr-ArbSchGebVRP2009pAnlage&doc.part=G&toc.poskey=#focuspoint
Teaser	Conformity assessment procedures must always be carried out for products in potentially explosive atmospheres.
Volltext	The provision, issue or first-time use of devices and protective systems for potentially explosive atmospheres, as well as their components and the necessary safety, monitoring and control devices, is regulated by the Product Safety Act. Normally, a conformity assessment procedure must be carried out in accordance with Annexes III to IX of Directive 2014/34/EU (ATEX Directive). However, the market surveillance authority may, upon duly justified request, authorize the placing on the market or putting into service of products for which no

Modul

Sachverhalt

conformity assessment procedure has been carried out, provided that the use of these products is necessary in the interests of the protection of persons, domestic animals or property. This regulation only applies to the territory of the country concerned and not to components. Applications are generally submitted by (specialist) companies.

Erforderliche Unterlagen

Application content informal (in writing):

- Description and specification of the product including the planned deviation
- is the placing on the market of individual devices, protective systems or devices (custom-made products) or
- the modification of devices, protective systems or devices already placed on the market at the operator's premises by a service provider

Proof:

- that a conformity assessment procedure in accordance with Directive 94/9/EC would entail a disproportionate effort or delay or that the use of the products is in the interest of health and safety protection, whereby this interest may be impeded, for example, by the delay resulting from the conformity assessment procedures,
- the safety of the products is ensured by other means (e.g. specially trained personnel, acceptance test by a ZÜS).
- that the products to be approved are restricted to the territory of the Member State concerned.

Voraussetzungen

- no conformity assessment procedure carried out
- Use of these products is necessary in the interest of protecting people, pets, livestock or goods
- The safety of the products is ensured by other means (e.g. specially trained personnel, acceptance test by a ZÜS).
- Use of the products applied for only in Germany
- Sufficiently substantiated and complete application to the competent authority

Kosten

Gebühr: 50€ - 530€

Modul	Sachverhalt
Verfahrensablauf	• Written procedure on request (informal) • Discretionary decision (optional decision)
Bearbeitungsdauer	If the application documents are complete, processing will take place within one month, max. 3 months.
Frist	There are no special legal deadlines to be observed.
weiterführende Informationen	
Hinweise	
Rechtsbehelf	An objection is possible within the time limits in the legal remedy.
Kurztext	• Explosion-proof devices Certification • Conformity assessment procedures must always be carried out for products in potentially explosive atmospheres • Exceptions can be approved in a faster procedure in individual cases, • Prerequisite: if the use of these products is necessary in the interest of the protection of people, domestic animals or goods
Ansprechpunkt	
Zuständige Stelle	Responsibility lies with the Structural and Approval Directorate South and the Structural and Approval Directorate North.
Formulare	• Form name: not applicable • Link to the aforementioned form, if applicable: no • Online procedure possible: no • Written form required: yes • Personal appearance required: no
Ursprungsportal	Certify explosion-proof devices, Explosionsgeschützte Geräte zertifizieren