

Preliminary Approval



as

Installer for Fire Extinguishing Systems

Owner of the approval:

Firian Polska Sp. z o.o.
ul. Gospodarcza 17
68-200 Żary
Poland

This **approval** is valid for planning, installation and maintenance of the cited extinguishing systems in the listed sites of operation without limitations within the area of operation.

It is withdrawn if the conditions of approval are no more given.

Approval-No.:

Number of pages:

Valid from:

Valid until:

E 3260041

1/2

14.09.2026

13.09.2029

Approved type of system

High pressure CO₂-extinguishing systems

The certificate may only be reproduced in its present form without any modifications including all enclosures

Systems/Components:

S320008

CO₂-HP LCP

In fixed CO₂-high pressure fire extinguishing systems

All changes of the underlying conditions of this approval shall be reported at once to the VdS certification body including the required documentation.

Manufacturer: Viking GmbH

Any advertising with this VdS approval as installer shall reflect the correct contents of the certificate and shall not violate the competition regulations.

Responsible specialist for the type of system:

Rafał Bryczkowski

Responsible specialist for the triggering of the system:

Rafał Bryczkowski

Basis of the approval:

Guidelines for the approval of installer companies of fire extinguishing systems VdS 2132 : 2017-07 (07)

Warsaw, 14.09.2026

Marcin Siemko
Chief Executive Officer

p.p. Grzegorz Adamczak
Head of the Certification Body

VdS Schadenverhütung Sp. z o.o.
Certification Department
Dziekońskiego 1
00-728 Warsaw
Poland

VdS Schadenverhütung GmbH
Amsterdamer Str. 174
50735 Köln
A company of the German
Insurance Association (GDV)



Attachment to approval:

Rendering of services by affiliated companies resp. other companies within the company group

Approval No.:	No. of pages:	Valid from:	Valid to:
E 3260041	2/2	14.09.2026	13.09.2026

Affiliated company resp. other company within the company group	Scope
Firian Industrieanlagen GmbH Klausnerring 16 D-85551 Kirchheim b. München	Use of workshop Use of spare parts storage Use of the demonstration system