



TDS Brno – Sekce řízení jakosti a certifikace, p. s.

U vlečky 29/5, Komárov, 617 00 Brno

Certification body accredited by National accreditation body No. 3105

Czech Republic according to ISO/IEC 17021-1:2015

CERTIFICATE

No. TDS 126/2022

**The TDS CERT
certification body
for management systems**

c o n f i r m s

on the basis of a positive result of recertification audit No. 180/2021 and
surveillance audit No. 180/2022 that the company



CIPRES FILTR

CIPRES FILTR BRNO s.r.o.

Rebešovická 141/13

CZ – 643 00 Brno-Chrlice

IČO: 469 76 531

has established and applies a quality management system
in accordance with

ČSN EN ISO 9001:2016

in conjunction with the requirements

ČSN EN ISO 3834-2:2022

in the line of

**Design, manufacture, installation and service of technological equipment for
the extraction and filtration of industrial dusts, waste products and harmful
elements.**

This certificate is valid until 11th November 2024.

Further explanation as to the subject and certificate as well as to applicability of requirements referring to Standard ČSN EN ISO 9001:2016 and ČSN EN ISO 3834-2:2022 can be obtained at the indicated organization.

Brno 17. 11. 2022



Ing. Michal Šenkýř
Director of certification body

The list of activities welding process is given in Appendix of this certificate.





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Annex to certificate no. TDS 126/2022

WELDING PROCESS SPECIFICATION

Certificate No.: **TDS 126/2022** confirming the introduction and use of a welding process in accordance with the requirements of ČSN EN ISO 3834-2:2022 applies to the following specifications:

1. Type of product

steel structures and components for technological equipment

2. Product standards

ČSN EN 1090-1+A1, ČSN EN 1090-2, ČSN EN ISO 3834-1, ČSN EN ISO 3834-5, ČSN CEN ISO/TR 3834-6, ČSN EN 13445-1÷5, ČSN EN 12779, ČSN EN 741+A1, ČSN ISO 12100, ČSN EN 14986, ČSN EN 15089, ČSN EN ISO 12499, ČSN EN ISO 9606-1, ČSN EN ISO 14731, ČSN EN ISO 9712, ČSN EN ISO 15609-1, ČSN EN ISO 15614-1, ČSN EN ISO 17635, ČSN EN ISO 17662, Regulation of the European Parliament and Council Regulation (EU) č. 305/2011

3. The Group of base material (according to CEN ISO/TR 15608)

Group 1.1; 1.2; 1.4

4. Welding and related processes (according to EN ISO 4063)

Svařovací procesy (dle ISO 4063)	Skupiny základních materiálů (dle CEN ISO/TR 15608)
135	1.1, 1.2, 1.4

5. Officials welding coordinator (according to EN ISO 14731)

Name	Qualification	Job function and level
Ing. Jakub Navrátil	IWE	Welding supervision; specific requirements according to EN ISO 14731, section 6.2.2

This annex is valid with the certificate No.: TDS 126/2022 only and is valid only for the duration of this certificate.

Brno 17. 11. 2022



Ing. Michal Šenkýř
Director of certification body