

CERTIFICATE

no: TM 61000719.002



METAL-FACH
TECHNIKA GRZEWcza

Licence holder

METAL-FACH
Technika Grzewcza Sp. z o. o.
ul. Sikorskiego 66
16-100 Sokółka

Manufacturing plant

METAL-FACH
Technika Grzewcza Sp. z o. o.
ul. Sikorskiego 66
16-100 Sokółka

Metal-Fach Sp. z o.o.
ul. Kresowa 62
16-100 Sokółka

Project number

26100819

Our reference

SD/84977456

Certificate validity period

from 24.09.2024 to 23.09.2029

Basis of research

PN-EN 303-5:2021-09

PN-EN 303-5+A1:2023-05

TÜV Rheinland Polska Sp. z o.o. declares that the product described below meets the requirements contained in the reference documents:

Class 5 solid fuel heating boilers:

GRAND PELLET PRO 50,
SMART PELLET WF STANDARD 16, 20, 25, 32,
SMART PELLET WF PRO 16, 20, 25, 32,
SVAROG ECOPELLET 16, 20, 25, 32,
SEG BIO 15, 20, 30, 40, 50, 75
GRAND PELLET 15, 20, 25, 34, 50, 75, 100, 150, 200,
300, 400, 500, 200LUX, 300LUX, 400LUX, 500LUX,
SLIM PELLET 10, 15, 20,
SLIM PELLET MINI 10, 15, 20,
SEMAX BASIC 15, 20, 30, 40,
SEMAX OPTI 16, 23,

SEG PELLET 42, 60, 75, 100,
SMART EKO PLUS 12, 15, 20, 25, 30,
SMART EKO 12, 15, 20, 25, 30,
SD DUO BIO 16, 20, 28, 34,
SEM DUOPELL 16, 23,
SEM DUOPELL 16, 23 with automatic fuel feed,
SEMAX BASIC 15, 20 with automatic fuel feed.

TÜV Rheinland Polska Sp. z o.o.

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Product certification body

Tomasz Opaszowski

Zabrze, 04.03.2025

This certificate is subject to the Certification Terms and Conditions and the JCW TRP General Transaction Conditions and applies only to the products that are compliant with the standard used for compliance assessment. This certificate alone does not entitle the holder to affix the CE mark.
This certificate entitles the holder to affix the product with the TUV mark.



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