

CERTIFICAT

nr: TM 61000529.001

Logo

DORTECH

Titularul licentei

DORTECH.EU Magdalena Jargas
ul. Rozwojowa 45 B
33-100 Tarnów, PL

Locul fabricarii

DORTECH.EU Magdalena Jargas
ul. Rozwojowa 39
33-100 Tarnów, PL

Numarul proiectului

26100569

Referinta noastra

SD/84949934

Data expirarii

De la 25.11.2020 pana la
24.11.2025

Baza de control

PB-TUV-126 Test de rezistenta termica

TÜV Rheinland Polska Sp. z.o.o. declara ca produsul descris mai jos indeplineste cerintele continute in documentele de referinta:

Garnituri de etansare concepute pentru seminee de uz casnic, sub forma de corzi si benzi de fibra de sticla.

1. Snururi si benzi de etansare fabricate din:
 - Fibra de sticla E – rezistenta termica pana la 500 °C
 - Fibra de sticla HT – rezistenta termica pana la 700 °C
 - Fibra de bazalt – rezistenta termica pana la 700 °C
2. Adeziv ceramic ermetic (linia PRODOR)
3. Benzi adezive cu:
 - rezistenta termica pana la 100 °C
 - rezistenta termica pana la 300 °C

**TÜV Rheinland Polska Sp.
z.o.o.**

ul. Komitetu Obrony Robotników
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02-146 Warszawa, Polska
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*Stampila TÜV
Rheinland*

Varsovia, 03.02.2021

Organism de certificare a
produselor

Semnatura olografa

Temasz Opaszowski

Prezentul certificat face obiectul termenilor si conditiilor de certificare si al conditiilor generale de tranzactionare JCW TRP si se aplica numai produselor care sunt conforme cu standardul utilizat pentru evaluarea conformitatii. Acest certificat nu confera titularului, prin el insusi, dreptul de a aplica marcajul CE. Acest certificat ii confera titularului dreptul de a aplica pe produs marcajul TUV.

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No.: TM 61000529.001



Licence holder

DORTECH.EU Magdalena Jargas
ul. Rozwojowa 45 B
33-100 Tarnów, PL

Manufacturing Plant

DORTECH.EU Magdalena Jargas
ul. Rozwojowa 39
33-100 Tarnów, PL

Project number

26100569

Our reference

SD/84949934

Expiration date

from 25.11.2020 to 24.11.2025

Basis of research

PB-TUV-126 Thermal resistance test

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

Seals designed for home fireplaces, in the form of cords and fiberglass tapes.

1. Cords and sealing straps made of:
 - Glass fibre E – thermal resistance up to 500 °C
 - HT glass fiber – thermal resistance up to 700 °C
 - basalt fibre – thermal resistance up to 700 °C
2. Hermetic ceramic adhesive (PRODOR line)
3. Adhesive tapes with:
 - thermal resistance up to 100 °C
 - thermal resistance up to 300 °C

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Product certification body

Tomasz Opaszowski

Warsaw, 03.02.2021

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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