

CERTIFICATE

of constancy of performance

1922 - CPR - 2063

In compliance with Regulation (EU) 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Fixed firefighting systems - hose systems, hose reels with semi-rigid hose

Hose diameter: 25 mm

Reel diameter: 520 mm

Drum diameter: 210 mm

for installation in buildings, permanently connected to a water supply, for use by the occupants (For list of the controlled characteristics, see Annex 1 to EN 1922-CPR-2063 that is an inseparable part of this certificate)

placed on the market under the name or trade mark of

TERMİK SAZAN CEYLAN İZMİR TEKSTİL İNŞ. SAN. TİC. LTD. ŞTİ.

Sarıyol Mah. Halıcılar Sitesi A0321 Sk., No 1, Şehitkamil/Göztepe, Türkiye
and produced in the manufacturing plant

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This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 671-1:2012

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on 02/11/2023 and will remain valid until 02/11/2024 as long as neither the harmonised standard, the construction product, the R+CP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body. The certificate is supported through annual surveillance audit and is renewed after each surveillance audit. The validity of the certificate may be confirmed in the CE register at the web address www.dedal-ty.net.



Manager: *Baumba*

ANNEX I TO CERTIFICATE OF CONSTANCY OF PERFORMANCE 1922-CPR-2063/ 02.11.2023

List of controlled characteristics, acc. to EN 671:2012

Characteristics	Performance	Class
Distribution of extinguishing media with:		
Flow rate	✓	A.1.1
Minimum flow rate	✓	A.1.2
Minimum flow rate range	✓	A.1.3
Flow discharge	✓	A.1.4
Operational reliability with:		
For construction	✓	A.2.1
For freezing	✓	A.2.2
For icing	✓	A.2.3
For resistance to impact	✓	A.2.4
For resistance to fall	✓	A.2.5
For shock	✓	A.2.6
For all-weather service	✓	A.2.7
For all-weather resistance to impact	✓	A.2.8
For all-weather operating range	✓	A.2.9
For dry-weather service	✓	A.2.10
For dry-weather service with dry-weather	✓	A.2.11
For dry-weather performance with dry-weather	✓	A.2.12
Technical properties: resistance to internal pressure	✓	A.2.13
Technical properties: strength	✓	A.2.14
Ability to pull out the hose with:		
For connecting tool	✓	A.3.1
For dynamic loading	✓	A.3.2
For maximum length	✓	A.3.3
Stability of operational reliability with:		
Resistance to corrosion of coated parts	✓	A.4.1
Resistance to corrosion of accessories	✓	A.4.2
Spring tests for plastic materials	✓	A.4.3

