

TECHNICKÝ SKÚŠOBNÝ ÚSTAV PIEŠŤANY, a. s. Krajinská cesta 2929/9, 921 01 Piešťany Slovak Republic Notified Body No. 1299



CERTIFICATE OF CONSTANCY OF PERFORMANCE

1299 - CPR - 0155

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 09.03.2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Fire hose system with lay-flat hose d = 52 mm

Type:

C52

Model: GYM, G2YM, SYM, S2YM, DSH (specification is stated on the back page)

suitable for prime quenching of fire in buildings and other construction works permanently connected to a water supply and allows system operation by one person.

placed on the market under the name of

NORM TEKNIK MALZEME TİCARET İNŞAAT SAN. ANONIM ŞIRKETI Eyüp Sultan Mah. Başkent Cad. No: 6/1, 34885 Sancaktepe/İSTANBUL, Turkey

and produced in the manufacturing plant

NORM TEKNIK MALZEME TİCARET İNŞAAT SAN. ANONIM ŞIRKETI İstanbul Mermerciler Sanayi Sitesi 3. Cadde No: 22 (135 ada 3 parsel) Koseler Mahallesi Dilovası/Kocaeli-Turkey

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

EN 671-2:2012

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 24.07.2015 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification

The certificate shall be supported through annual continuous surveillance and reissued after each surveillance. This certificate shall be reissued not later than 16.05.2026. A new issue of the certificate is conditioned by positive results of the surveillance. PIESTANL

Piešťany 12.05.2025

Issue: 11

> Body Mgr. Denisa Makarová on behalf of TSU Piestany, a. s.

Notified body 1299

Components specification:

1. Inlet stop valve: dimension: G2" (C52), PN 16, brass, manufacturer / supplier: Gnutti Cirillo S.p.A, Italy

Lay-flat hose: dimension: 52 mm (C52), manufacturer / supplier: Kuleli Hortum ve Yangin Malz. San. Tic. As., Turkey

3. Combined nozzle: equiv. diameter: 13, manufacturer / supplier: Bareks Yangin Karsi, Turkey

3. Cabinet and reel: manufacturer / supplier: Norm Teknik Malzeme Ticaret İnsaat San., Anonim Şirketi, Turkey

Minimum K - coefficient for configuration

- jet: 89 (I/min.MPa^{-1/2})

- spray: 120 (I/min.MPa^{-1/2})

Minimum flow rate: (MPa/l.min-1) 0,4/179

