

**ATTESTATO DI CONFORMITA'
CONFORMITY CERTIFICATE**

Pag.1 di 1

(Secondo ISO/IEC 17050-1)

Product line: TB0020	Description: multilayer pipe Ø16-20-26-32	Rev. A del 09/2021
Dimensions: General Fittings drawing		

General Fittings SpA Company designs and produces fittings, valves and manifolds for sanitary and gas installations. It declares, under its own responsibility, that the products, here described and supplied to you, comply with below mentioned norms and decrees.

General Fittings declares that the pipe assembled with the fittings series 5G00, 5S00 and 5300 produced by General Fittings, to satisfy the requests of the test, have to produce in according with ISO 21003 class 5/10 bar.

The pipe produced with materials and parameters dimensional required, called General Fittings, can be use with the fittings 5G00, 5S00 and 5300, produced by General Fittings.

We assure that the system installed with the references indicated on the General Fittings catalogue, closing turns of nut or close with jaws TH-H-U, is in according with the applications for drinking water and heating, temperature and pressure range of use are -20°C a 90°C / 10 bar.

The minimum temperature is suitable only with the liquid antifreeze. It use only to maximum concentration of 50% and it has to be with glicole. If the antifreeze liquid contain different substances or different additives from glicole, is necessary to know the chemical composition and check that all the components (fitting/pipe) are compatible with the substances declared.

They are suitable with the compressed air to maximum pressure of 10 bar.

La General Fittings SpA declares the product supply series 5G00, 5S00 and 5300 installed with the pipe called General Fittings, has passed all the tests required in the standard ISO 21003 part 5.

Furthermore the materials use have an high quality and they are in according with the new Ministerial decree N°174 date 06/04/2004 "drinking brass"

All the threads are in according with the ISO 7/1.

The pipe produced with material PE-Xb/al/PE-Xb.

- General Fittings SpA declares that the design processes comply with law **UNI EN ISO 9001:2015**.

DECLINES

any liability for damages to people and things caused by tampering, wrong or not appropriate use or assembling of all its products.

DECLARATIE DE CONFORMITATE

(Conform ISO/IEC 17050-1)

Gama produse: TB0020	Descriere: teava multistrat Ø16-20-26-32	Rev. A din 09/2021
Dimensiuni: Desen General Fittings		

Compania **General Fittings SpA** proiecteaza si produce fittinguri, robineti, supape si colectoare pentru instalatii sanitare si de gaz. Aceasta declara, pe propria raspundere, ca produsele, descrise aici si furnizate, sunt conforme cu normativele si decretele mentionate mai jos.

General Fittings declara ca teville asamblate cu fittingurile din seriile 5G00, 5S00 si 5300 produse de General Fittings, pentru a satisface cerintele testului, trebuie sa fie produse in conformitate cu ISO 21003 clasa 5/10 bar.

Teava produsa cu materialele si parametrii dimensionali necesari, denumita General Fittings, poate fi utilizata cu fittingurile 5G00, 5S00 si 5300, produse de General Fittings.

Va asiguram ca sistemul instalat cu referintele indicate in catalogul General Fittings, inchiderea prin insurubare cu piulita sau inchiderea prin sertizare cu falci de presare TH-H-U, este in conformitate cu aplicatiile pentru apa potabila si incalzire, domeniul de temperatura si presiune de utilizare fiind -20°C a 90°C / 10 bar.

Tevile sunt adecvate la temperatura minima numai cu antigel lichid. Acesta se utilizeaza numai la o concentratie maxima de 50% si trebuie sa fie cu glicol. In cazul in care lichidul antigel contine substante sau aditivi diferiti de glicol, este necesar sa se cunoasca compozitia chimica si sa se verifice daca toate componentele (racorduri/tuburi) sunt compatibile cu substantele declarate.

Acestea sunt adecvate pentru folosirea cu aer comprimat la o presiune maxima de 10 bar.



Firma General Fittings SpA declara ca seriile de produse 5G00, 5S00 si 5300 instalate cu teava denumita General Fittings au trecut cu succes toate testele cerute de standardul ISO 21003 partea 5.

In plus, materialele utilizate sunt de inalta calitate si sunt in conformitate cu noul decret ministerial nr. 174 din 06.04.2004 "alama pentru uz potabil"

Toate filetele sunt in conformitate cu ISO 7/1.

Teava este produsa din material PE-Xb/al/PE-Xb.

- General Fittings SpA declara ca procesele de proiectare sunt in conformitate cu standardul **UNI EN ISO 9001:2015**.

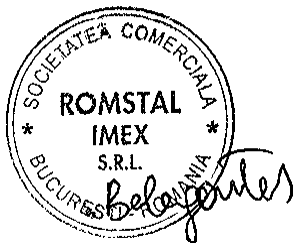
DECLINA

orice raspundere pentru vatamarile corporale sau daunele materiale provocate prin manipularea, utilizarea sau asamblarea gresita sau neadecvata a tuturor produselor sale.



Mod 128 din 26/07/2019 Rev. 2

Prezenta declaratie este conforma cu declaratia in limba engleza anexata in copie.



SC Romstal Imex SRL
Dep. Tehnic, Comp. Traducatori
Iuliana Belegante

