



Strojirenský zkušební ústav, s.p. (Engineering Test Institute, Public Enterprise), Authorized Body 202
Hudcova 424/56b, Medlánky, 621 00 Brno, Czech Republic
Authorization Decision No. 2/2023 dated 1.3.2023

PRODUCT CERTIFICATE

202/C5/2024/J-00211-24

In accordance with the provisions of Art. 5(2) of Government Regulation 163/2002 Coll., laying down the technical requirements for selected construction products, as amended by Government Regulation 312/2005 Coll. and Government Regulation 215/2016 Coll., the Authorized Body hereby certifies that for the following construction product

COMPRESSION FITTINGS WITH MALE NUT FOR POLYETHYLENE PIPE – MODEL 4800

Coupling – Angles and Tee – Pipe dimensions 20-25-32-40-50-63

Product specification: see Construction Technical Certificate 202-STO-J-00098-24 dated 22 January 2024

Manufacturer and Manufacturing plant: **General Fittings SpA**
Via Golgi 73/75 Gussago
25064 – Brescia, Italy

the Authorized Body reviewed the background materials submitted by the manufacturer, conducted the initial product type testing on the sample, the initial assessment within the production site, and assessed the factory production control, and ascertained that the product specified above complies with the requirements related to the essential requirements of Government Regulation quoted above, set in Construction Technical Certificate 202-STO-J-00098-24, dated 22 January 2024, issued by Authorized Body 202, valid until 21 January 2027, and that the factory production control is in conformity with the relevant technical documentation, and ensures that the products placed on the market fulfil the requirements specified by the Construction Technical Certificate mentioned above, and correspond with the technical documentation pursuant to Art. 4 (3) of the Government Regulations specified above.

Final Report 30-16815/JZ dated 30 January 2024, which contains the conclusions drawn from the inspections and verifications, as well as the test results and basic description and visualization necessary for the identification of the certified product, is integral part of the present Certificate.

This Certificate was first issued on 31 January 2024 and remains valid as long as the requirements specified by the Construction Technical Certificate to which reference is made, or the production conditions at the place of manufacture, or the factory production control, remain substantially unchanged, or until the Authorized Body amends or revokes the present Certificate.

At least once every 12 months, the Authorized Body shall conduct supervision of the due functioning of the manufacturer's factory production control, pursuant to the provisions of Art. 5(4) of the above-mentioned Government Regulation, and shall take product samples at the production site, test the product samples and assess whether the product characteristics comply with the Construction Technical Certificate. The Authorized Body shall evaluate the supervision and issue a report for the manufacturer.

In Brno, date: 31 January 2024




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Ing. Pavel Šticha
representative of the Authorized Body

