

ATTESTATO DI CONFORMITA' CONFORMITY CERTIFICATE

Pag.1 di 1

(Secondo ISO/IEC 17050-1)

Product line: 6R00	Description: quick coupling manifolds	Rev. A del 09/2021
Dimensions: according to 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.

- **Raw material used:**
 - Brass UNI EN 12165-CW617N
 - O-ring NBR 70
 - Elastic ring ACCIAIO C72

The materials used for the production of our fittings are in according with the **Ministry Decree N°174** dated 06/04/2004 (Legislation actualization **98/83/CE**). It concerns the materials and the objects that can be used for fixed installations for the collection, treatment, supply and distribution of water for human consumption.

DIN 50930-6 Germany – Brass for drinkable water –: it decrees the maximum concentration of heavy metals that can be present in the alloys used for sanitary and heating fittings that could harm human health.

HCACL Hygienic Copper Alloy Composition (UBA List) DIN 50930, part 6 Ni<0.2% - Si<0.03% - Pb<2.2

- **The threads are in according to UNI EN ISO 228-1** – thread of pipes not air-tight on the thread
- **Manifolds with regulation screw** can be use in sanitary system, for hot and cold water with range temperature 95°C/-20°C (only with liquid antifreeze glicole in 30% max). The maximun pressure is 10 bar.
- 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.