DECLARATION

We certify that fluteck™ P1000 and P1500 products made of virgin ptfe resin, that we buy from the most reliable worldwide producers, are suitable to get in contact with foodstuffs, according to the following requirements:

EC Regulations:

- **Regulation 1935/2004/CE;**
- **Regulation 1895/2005/CE;**
- **Regulation 10/2011/UE – 2023/2006/UE and following revisions; after being approved in the national laws;**

Italy Regulations:

- **Department Decree law 21/03/1973 and following revisions;**
- **DPR 777/82 and following revisions ;**

US Regulations:

- **FDA, Food and Drug Administration, Department of Health and Human Services, Code of Federal Regulations 21 CFR Ch. 1; USA regulations sections 177.1550 (a) (1) and (b)- Perfluorocarbon Resins;**

- **NSF International, NSF/ANSI 61 Drinking Water System Components - Health Effects, Joining and Sealing Materials;**

  [1] This product is also evaluated for use in Mechanical Plumbing Device applications with a maximum use restriction of 10.0 sq. in./L.
  [2] Certified for a maximum surface area to volume of 10 sq. in./L.
  [3] Commercial hot: 180° F/82° C

We certify that our material does not contain substances subjected to restrictions in the above mentioned regulations and it complies with the global migration limits.

Pennsylvania Right To Know

Polytetrafluoroethylene: cas number 9002-84-0

California Proposition 65*

fluteck™ P1000 and P1500 product does not contain any chemicals known to the State of California to cause cancer, congenital malformations, or any other reproductive toxicity. PTFE (cas number 9002-84-0) is not included in the list of materials not authorized by the California Proposition 65 (list of chemicals to cause cancer or reproductive toxicity).

* Drinking water requirements

fluorseals S.p.A.
Via Tribolina, 20/22
24064 Grumello d.M (Bg)
Italia

P.IVA - C.F - VAT: IT00593110166
REA: BG 158562
Reg.Imp: BG 11004
Cap. Soc. 1.500.000,00 €

T +39 035 4492811
F +39 035 831410
info@fluorseals.it
fluorseals.it

DECLARATION

The user of the material, intended for contact with food, has the responsibility to inform the manufacturer if there are any restrictions related to the compositional features in the foodstuffs (presence of additives and aromas).

Furthermore, the user must verify that the finished item, machined from the semi-finished product, would be technically suitable for the requested application and it may not cause any modification to the organolectic properties of the foodstuff. The technological suitability of the material, it is assigned to, must be guaranteed.

For each foreign country market, where the items are introduced into, it is responsibility of the user to determine whether both material than items would comply with the applicable laws and regulations.

This Declaration of Compliance is valid from the date indicated at the bottom of this document and it will be renewed if significant changes in the production process, able to negative affect the compliance of the material supplied, occur or if amendments or updates to the above-mentioned legislations require further or different verifications.

Date **02/2025**

fluorseals S.p.A.
QA. Dpt.