

Tubigomma Deregibus S.r.l. Via E. Mattei n°1 IT – 35030 Saccolongo

OFI Technologie & Innovation GmbH Firmensitz: 1030 Wien, Franz-Grill-Straße 5, Objekt 213 t: +43 1 798 16 01 - 0 | office@ofi.at | www.ofi.at

## **Test Certificate**

## based on UBA KTW Guideline and UBA Silicone Transitional Recommendation

"Guideline for Hygienic Assessment of Organic Materials in Contact with Drinking Water" (Issue 2016-03-07)

Producer:

Tubigomma Deregibus S.r.l., IT – 35030 Saccolongo

Product(s):

multilayer hose "TUSIL ACQUA"

Material:

Silicone, Yarn, with or without Thermoplastic Wire Helices, Textile

Reinforcement, Silicone (formulation disclosure: 2019-05-23)

Test:

products in direct contact with drinking water

The tested sockets fulfil according to OFI test report 1901638 / 8895 / 2H dated 2020-06-26 the requirements given by the UBA KTW Guideline (Issue 2016-03-07) for the following temperature and application areas.

| Application - category  | Cold water<br>(23 ± 2) °C | Warm water<br>(60 ± 2) °C | Hot water<br>(85 ± 2) °C |
|---|---------------------------|---------------------------|--------------------------|
| Pipes with DN < 80 mm (domestic installation)                 | fulfilled                 |                           |                          |
| Pipes with 80mm ≤ DN ≤ 300mm (supply pipes)                   | fulfilled                 |                           |                          |
| Pipes with DN ≥ 300mm (main pipes)                            | fulfilled                 |                           |                          |
| Fittings (domestic installation)                              |                           |                           |                          |
| Fittings (supply pipes)                                       |                           |                           |                          |
| Fittings (main pipes)   |                           |                           |                          |
| Seals (domestic installation)                                 |                           |                           |                          |
| Seals (supply pipes)  |                           |                           |                          |
| Seals (main pipes)  |                           |                           |                          |
| Tanks in domestic installations including repair systems      |                           |                           |                          |
| Tanks outside domestic installations including repair systems |                           |                           |                          |

The validity of this test certificate ends with 2025-06-26 – this under the presumption that no changes in the production or manufacturing process or the basic material are made, with the exception of routine adjustments; in case of changes in the relevant legislations and/or normative regulations, which require a new test on the product, this test certificate loses its validity.

Vienna, 2020-11-19

Christoph Wirrer
Director in charge
Material in contact with
drinking water