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

Test Certificate

based on **EN 16421:2015 method 2**

*„Influence of materials on water for human consumption —
Enhancement of microbial growth (EMG)“*

Producer: Tubigomma Deregibus S.r.l., IT – 35030 Saccolongo
Product(s): multilayer hose “TUSIL ACQUA”
Material: Silicone, Yarn, Thermoplastic Wire Helices, Textile Reinforcement,
Silicone
(formulation disclosure: 2019-05-23)
Type of test: EN 16421:2015 method 2

According to OFI test report No. 1901638 / 8895 / 1HK from 2020-03-06 the above mentioned material was tested according to EN 16421:2015 method 2.

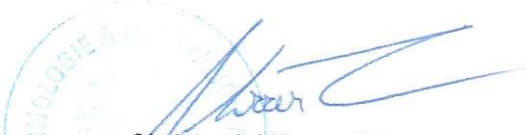
Based on these test results and with due regard to the requirements given in the technical rule of DVGW worksheet W 270:2007, the material

“Silicone, Yarn, Thermoplastic Wire Helices, Textile Reinforcement, Silicone”

is suitable for direct contact with drinking water with respect to microbial growth – on condition of professional processing with respect to its application.

The **validity of this test certificate** ends with **2024-12-20** – 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, 2020-03-06



Christoph Wirrer, BSc
Director in charge
Materials in contact with drinking water