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Test Certificate

Extension of validity of test report 417.902/1H
based on **UBA Elastomer Guideline (Issue 2016-03-16)** and
UBA KTW Evaluation Criteria (Issue 2020-05-14)

*„ Guideline for Hygienic Assessment of Elastomer Materials
in Contact with Drinking Water”*

Test Institute: OFI Technologie & Innovation GmbH
Franz-Grill-Straße 5, Obj. 213
AT - 1030 Wien

Date of testing: 2016-05-10

Test Certificate No: 2001233 / 13160

Product: Multilayer hose “Aquapal”

Scope: Product in contact with drinking water

The tested samples fulfil the requirements given by the Elastomer Guideline (Issue 2016-03-16) and the UBA KTW Evaluation Criteria (Issue 2020-05-14).

On condition of professional processing and based on the performed test and its results (OFI Test report 417.902/1H, 2016-05-10) the product



“Multilayer hose Aquapal”

is suitable to be used in direct contact with drinking water according to the temperature and application areas as listed on the reverse side of this test report.

This test certificate is based on OFI Test report 417.902/1H from 2016-05-10, which has its validity extended.

| Application - category | Cold water (23 ± 2) °C | Warm water (60 ± 2) °C | Hot water (85 ± 2) °C |
|---|---------------------------|---------------------------|--------------------------|
| Pipes with DN < 80 mm (domestic installation) | fulfilled | --- | --- |
| Pipes with 80mm ≤ DN ≤ 300mm (supply | 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 **2021-12-31 and is not extendable** – 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.

| | | |
|---|--------------------------------|--|
| <p>The results given in this Test Report have been obtained under the specific conditions of the individual tests. As a rule they are not the only criteria for assessing the product in question and its suitability for a specific purpose of application.</p> | | |
| <p>This Test Report consists of 2 pages 1 tables and 0 appendix.</p>  <p>Non-accredited procedures applied have been named as such.</p> <p>Verlängerung 417.902_1H.docx</p> | <p>Director in charge:</p> |  <p>04.02.2021</p> <p>Christoph Wirrer, BSc. (Material in contact with drinking water)</p> |

Any test results relate only to the samples tested. Test Reports may be made available to third parties, either free of charge or against payment, if the full wording of the Test Report is given and if OFI is expressly named as the author.

All tests applied are subject to a quality assurance programme according to EN ISO/IEC 17025:2005.

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