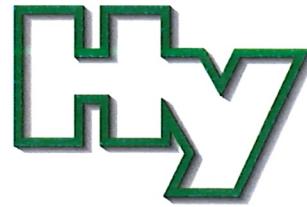


Hygiene-Institut des Ruhrgebiets

Institut für Umwelthygiene und Toxikologie

Direktor: Prof. Dr. rer. nat. L. Dunemann

Träger: Verein zur Bekämpfung der Volkskrankheiten im Ruhrkohlengebiet e.V.



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Reference-No.: K-328538-20-Ko/st
Contact person: Dr. Andreas Koch
Translation: K-328481-20-Ko/st

Gelsenkirchen, 18.05.2020

Hygienic drinking water test according to the specifications of DIN EN 12873-1:2014-09 and
DIN EN 1420:2016-05

Order from 12.02.2020 (No. EK20-0704)

Dear Mrs Ammann,

the given product "**DELO-DUOPOX MF8997**" (grey) comes into contact with drinking water as intended. A test according to the above-mentioned standards was supposed to provide information on whether the requirements of the KTW evaluation criteria (version of March 2019). The determination of the enhancement of microbiological growth according to DIN EN 16421 (status 05/2015) was not part of this investigation.

The formulation test of the above-mentioned product was carried out in accordance with the specifications of chapter 5.2 of the KTW evaluation criteria.

Assessment:

The test specimen meets the physical/chemical requirements of the KTW evaluation criteria for the category "**Fittings for pipes with ID < 80 mm**" in cold water contact (23 °C). The requirements for the formulation are met.

This letter does not constitute certification in the sense of the Federal Environment Agency's recommendation for the confirmation of conformity of products suitable for drinking water hygiene. The test results and assessments refer exclusively to the test object.

With kind regards

The Director of the Hygiene-Institute

Dr.rer.nat. Andreas Koch
Head of the Dept. for water
hygiene material testing

Attachment: test report