

Test Certificate

Fibre concrete TW

K-218357-12-Sf/st | 02.07.2012 | english

Test Certificate according to the DVGW Code of Practice W 347

Hygienic requirements for cement-bound materials for drinking water supply

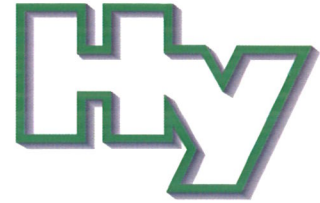
Tested by: Hygiene Institut des Ruhrgebiets, Gelsenkirchen

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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Prolongation: K-218358-12-Sf/st
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Gelsenkirchen. 13.10.2017

TEST CERTIFICATE according to the DVGW Code of Practice W 347 "hygienic requirements for cement-bound materials for drinking water supply"

Product: fibre concrete TW

Specimen: prisms (grey)

Test result:

The test specimen meet the requirements of the DVGW Code of Practice W 347 according to the test report-no.: K-218357-12-Sf/st dated 02.07.2012 for the following scopes:

Scope	Products / Components	Assessment
I	mortar lining of cast iron pipes and steel pipes	---
II	concrete pipes \geq DN 300, reservoirs, cementitious coatings of reservoirs	passed
III	cement for tiles, joint filler, coating of fittings (e.g. for welding joints)	passed
IV	concrete components in protective areas of drinking water plants I, II, III	passed

as far as the material is qualified technically.

This test certificate is valid beginning with the date of issue and is ending by **02.07.2022** as far as there are no changes in the formula.

If the product contains organic ingredients, the microbiological behavior must meet the requirements of DVGW worksheet W 270.

The Director of the Hygiene-Institute
on behalf of

Claudia Karau
Food Chemist
Substitutional Head of the Dept. for
water hygienic material testing



The assessment was based on the assumption that the used starting substances and monomers used to manufacture the product may completely known and no other substances are present in the product. The validity of this document expires in case of modifications in the composition of the product or the processing conditions. The results and evaluations refer to the groups of test items. This document may not be published without our written permission only complete and unchanged or duplicated.

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