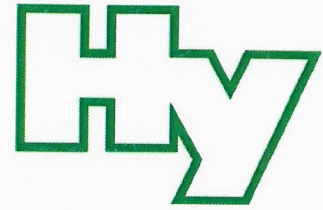


# Hygiene-Institut des Ruhrgebiets

Institut für Umwelthygiene und Toxikologie

Director: Dr. Thomas-Benjamin Seiler

Legal Entity: Verein zur Bekämpfung der Volkskrankheiten im Ruhrkohlengebiet e.V.



HYGIENE-INSTITUT · Postfach 10 12 55 · 45812 Gelsenkirchen / GERMANY

WEICON GmbH & Co. KG  
Mr Matthias Lükemann  
Königsberger Straße 255  
48157 MÜNSTER  
GERMANY

Visitor's/Parcel Address:  
Rotthäuser Str. 21  
45879 Gelsenkirchen

Telephone + 49 (0) 209 9242-0  
Extension + 49 (0) 209 9242-270  
Telefax + 49 (0) 209 9242-212  
E-Mail k.stefanski@hyg.de  
Internet www.hyg.de

Reference-No.: K-353776-21-Sf/Lk  
Contact person: Karin Stefanski  
Translation of: K-353761-21-Sf/Lk

Gelsenkirchen, 16.12.2021

**Testing of an anaerobic adhesive according to the "Evaluation criteria document for plastics and other organic materials in contact with drinking water (KTW-BWGL) – Polymer-specific part (status 09.03.2021 taking into account the 2<sup>nd</sup> amendment, Annex B.5) of the German Federal Environment Agency (UBA)**

**Material: WEICONLOCK AN 306-10**  
**Project number: K-353514-21**  
**Your order dated: 08.11.2021**

Dear Mr Lükemann,

we have reviewed the formulation information provided to us dated 08.11.2021 for your product **WEICONLOCK AN 306-10** in accordance with the order.

According to the client, the deposited formulation ingredients correspond to the Evaluation criteria (KTW-BWGL), Annex B.5.

According to the regulation for the drinking water hygienic assessment of anaerobic adhesives in contact with drinking water found in the KTW-BWGL, Annex B.5, an attestation of conformity for anaerobic adhesives is not required.

The verification was carried out under the condition that the raw materials used for the manufacture of the product or their composition were fully disclosed and that no other substances are contained in the product. The validity of this document expires in case of changes in the composition of the material, the processing conditions or in case of a change of the specification by the Federal Environment Agency.

Best regards

The Director of the Hygiene-Institute  
on behalf of

Karin Stefanski

Section Head of the Department  
for water hygienic material testing