

TÜV NORD Systems  
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TÜV®

## Test Report

Fluid Technology  
Fuels - Lubricants - Water  
**Inspection of Product Properties**

Our ref.-No: 1410/656845200/2020

Essen 03/08/2020

Our order-No: 811 8354 594

MeC

Client:

WEICON GmbH & Co. KG  
Königsberger Straße 255  
48157 Münster

Description of specimen:

WEICON Zink-Spray

Sampling:

Container was supplied by the company  
WEICON GmbH & Co. KG

Container:

400 ml

TÜV Reception No.:

20 307

This report consist 3 pages.

Test results pertain to the named samples. Parts of this test report may not be replicated without our written permission.

Within the framework of the agreement between TÜV NORD Systems GmbH & Co. KG and WEICON GmbH & Co. KG, Ref. No. 1424/656845200, dated 01.06.1998, concerning use of a TÜV NORD test mark, the product "WEICON Zink-Spray" was examined with respect to its properties.

## **2. Testing in the current contract year 2020**

The product properties were examined in terms of corrosion resistance on a steel surface with reference to DIN ISO 7120 in accordance with the TÜV NORD Test Specification dated 01.06.1998.

### Result

- Tap water

The zinc coating is corrosion-resistant.

### Result

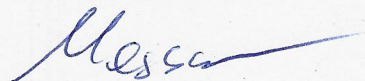
- Synthetic seawater:

The zinc coating is corrosion-resistant.

## **Permit Certificate for the Test Mark No. 30/98**

The test mark may be used.

For the content:



Messmer



## Permit Certificate for the Test Mark No. 30/98

Only valid with conditions attached

Name and Registered Office of Permit Holder

WEICON GmbH & Co. KG, Königsberger Str. 255, 48157 Münster  
Production Facility Münster

Date of Order

23/07/2020

File Ref.

1410/656845200

Date of Issue

03/08/2020

Test Mark TÜV NORD Systems GmbH & Co. KG



Manufacturer's designation:

WEICON Zink-Spray

Surveillance:

The inspection of the product properties was conducted by  
TÜV NORD Systems GmbH & Co. KG, Essen.

Responsible for the content:

*Messmer*  
Messmer