

TEST CERTIFICATE

Certificate No. RO-50124

Customer: Carl Büttner Shipmanagement GmbH
 IMO/ Vessel: 9234616 - Admiral

Model: Tanksystem UTI / UTImeter
 Unit Serial Number: G11316
 Display Serial Number: 1640
 Tape Serial Number:
 Sensor Serial Number: RDU023

Gärtnerstrasse 81G
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Temperature test results:

Test Temperature T_{ref} (°C)	Reading on UTI LCD T_{UTI} (°C)	Deviation $T_{ref} - T_{UTI} \leq 0.1$ (°C)
15,10	15,12	0,02
60,72	60,75	0,03

Calibration Equipment used:

Reference Thermometer Jofra DTI050, SNR: 1658090 with Sensing Probe Jofra STS050, SNR: 595033-01, calibrated 25.10.2019, certificate no. 004693, D-K-15097-01-00, by TES Kalibrierdienst - Pinneberg Lauda Scientific thermoregulated bath, model RE620S, LCK1914

This is to certify that the unit described above has succeeded the following tests and meets the manufacture product specifications.

- Functioning tests
- Grounding
- Detection liquid level (+-2mm)
- Temperature accuracy (+-0.1 °C)
- Gastightness (under 0.3bar)

The above tests have been carried out in compliance with requirements and applicable procedures of Honeywell Enraf Tanksystem.

The above results relate only to the items tested. The replacement of Sensor or Display Unit invalidates the current certificate.

Honeywell Enraf Tanksystem SA recommends checking the temperature accuracy once a year and the grounding every 6 months.

Done by: Mike Bonde
 Title: Service Technician
 09.12.2019

Dept. Technical Services is an official Service Station of Honeywell Enraf Tanksystem.