

Certificate of Calibration

Issued By: C.I.S Calibration Laboratories

Tel: 01530 510615

81 Park Rd
Coalville
Leicestershire
LE67 3AF

Fax: 01530 510950

www.instrumentationservices.net
sales@instrumentationservices.net



0513

Date of Issue: 14-Nov-18

Certificate Number: T6552

Customers Details

On Behalf of

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Name: G H ZEAL LTD
Address: 1 DEER PARK ROAD
LONDON
SW19 3AN

KUWAIT PETROLEUM
AVIATION (THAILAND)
LTD
(FORMERLY CHESSON)
TERMINAL LTD
120-121/122 THIRASARAK
SIRIPACHA SATHARUN 2

Approved Signatory

Name: D Ward

Signature:

Customers Equipment Details

Description: Density Hydrometer

Specification: BS 718
Specification Series: M50SP
Scale Range: 0.775 to 0.825 g/ml at 15 degC
Serial Number: 18/395175
Manufacture: G H Zeal

Method Used

The calibration method used to determine the density of the hydrometer is based on the F.W. Cuckow method, Ref. J. Soc. Chem. 1948,68 44-49, for the calibration of reference standard hydrometers. The hydrometer was suspended from a hydrostatic balance and immersed into in a temperature controlled bath containing a liquid of known density.

Ambient Conditions

Temperature: 20.1 °C
Humidity: 57.7 %
Barometric Pressure: 999.68 mbar

Date Instrument Received : 5-Nov-18
Date Calibration Completed : 14-Nov-18

Calibrated By:

D Ward

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