

CERTIFICATION NO. B-30/2012-00046-CO/1

This is to report that we, the undersigned, attended at the Kongsberg Maritime China Jiangsu Ltd. to review the length measurement system for radar pipes of Kongsberg level gauge with following details

Place of system

: Kongsberg Maritime China Jiangsu Ltd.

Date of attendance

: 11th January 2012

System

: Length measurement system for radar pipes

Reviewed items

: Measurement lathe and related devices

: Thermometers for the system : Distance gauges on the lathe

: Calculation logic for the reference pipe and measuring pipe

Measuring range

: 500 mm to 6250mm

Radar usage

: Cargo tanks at LNG & LPG vessels

We have recognized that this measurement system had ability to certify the length of Kongsberg Radar pipe with +/-0.1mm resolution considering all equipment and calculation logic at the time of our attendance.

From these observation, we have found that length measurement system in above mentioned premises for radar pipe of Kongsberg radar level gauges in LPG/LNG vessels are sufficiently accurate to measure the length of radar pipe to be used in intended purpose.

11th January, 2012

Oil, Gas & Chemicals Services

B. C. Hong / General manager

Calibration Services

[&]quot;This report is issued by the Company under its General Conditions for Inspection and Testing Services (copy attached). The issuance of this report does not exonerate buyers or sellers from exercising all their liabilities under the Contract of Sale. Stipulations to the contrary are not binding on the Company. The Company's responsibility under this report is limited to proven negligence and will no case be more then ten times the amount of the fees or commission. Except by special arrangement, samples, if drawn, will not be retained by the Company for more than three months."