

CALIBRATION CERTIFICATE

CERTIFICATE NUMBER :

Name of Customer :

Company Name :

Address :

Measurand:

Brand/Model :

Nominal Size :

Classification :

Type of Job :

Serial no. :

Date:

Received :

Calibrated :

CALIBRATION RESULT:

The above measurand was calibrated by the Davao City Water District Calibration Laboratory in accordance with the methods prescribed in
The following results were obtained:

Flowrate	Maximum Permissible Error, MPE	Reference Standard Mean Reading	Meter Under Test Mean Reading	Relative Error	Uncertainty of Measurement ±
	%	liters	liters	%	

ENVIRONMENTAL CONDITION

Ambient Temperature : ± ° C

Relative Humidity : ± %

STANDARD USED AND TRACEABILITY:

Standards Used

Traceability

UNCERTAINTY OF MEASUREMENT

The uncertainties stated is the expanded uncertainty obtained by multiplying the standard uncertainty by the coverage factor $k = \underline{\hspace{2cm}}$
It has been determined with the "ISO Guide to the Expression of Uncertainty (ISO GUM)". The value of the measurand lies within the assigned range of value with a probability of 95%.

REMARKS

1. The above results were obtained at the time of test and refer only to the particular meter submitted.
2. The user should determine the suitability of the instrument for its intended use.

Calibrated by:

Checked by:

Approved by:

