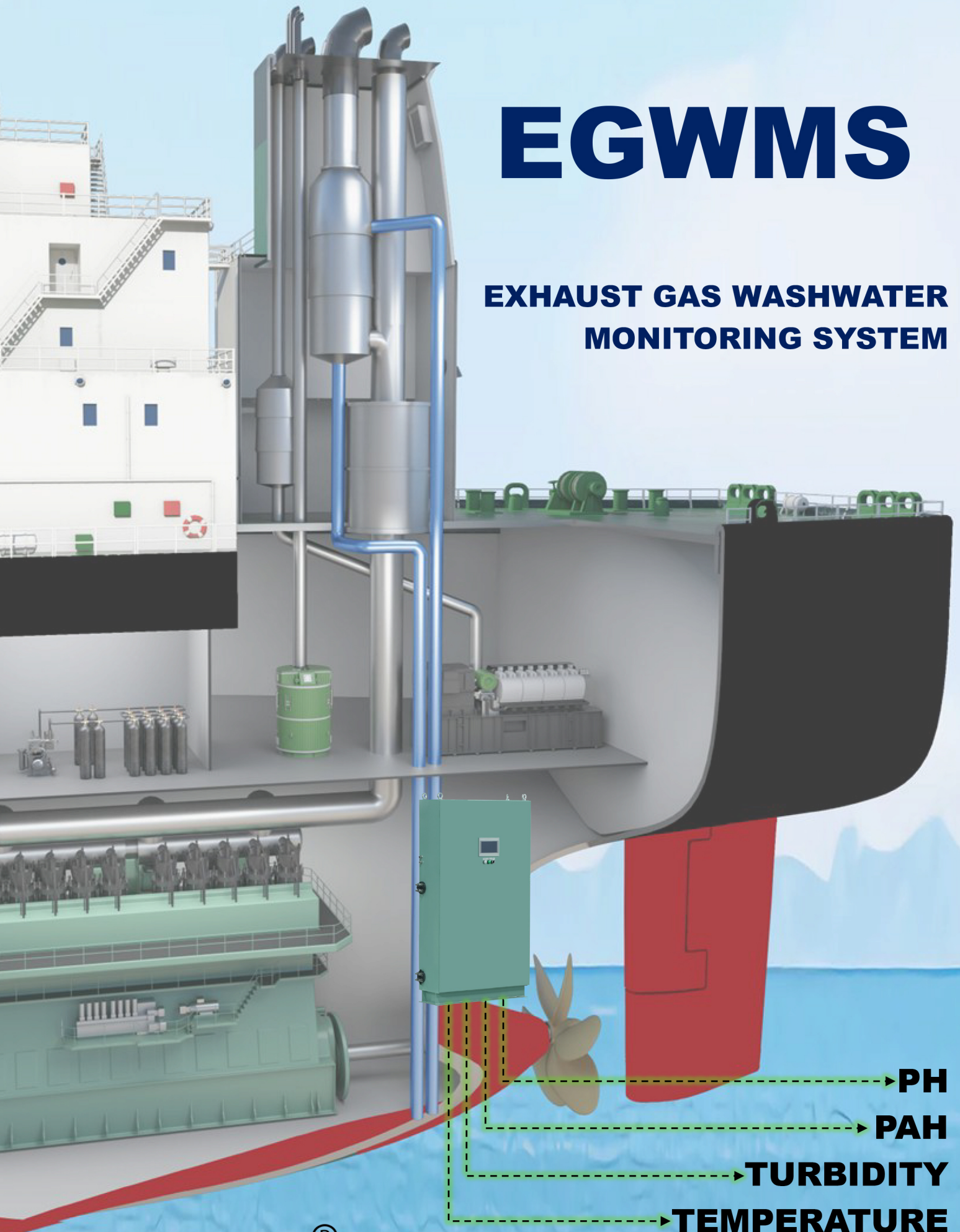


EGWMS

**EXHAUST GAS WASHWATER
MONITORING SYSTEM**



RKMC®

Trademark registered
in Japan and China

RKMC-EGWMS

The RKMC-EGWMS Water Monitoring System is a simple and reliable scrubber water monitoring solution, fully compliant with MEPC. 340(77). Designed for accurate measurements of exhaust gas cleaning systems (EGCS), it is a cost-effective solution and complies with increasingly stringent emission regulations.

Sensor Specs

PH / TEMP. Range	0-14 units
	Accuracy max ± 0.2 pH units
PAH Range	0-500 μ g/L
	Accuracy max $\pm 5\%$ FS
Turbidity Range	1000 NTU
	Accuracy max ± 2 NTU

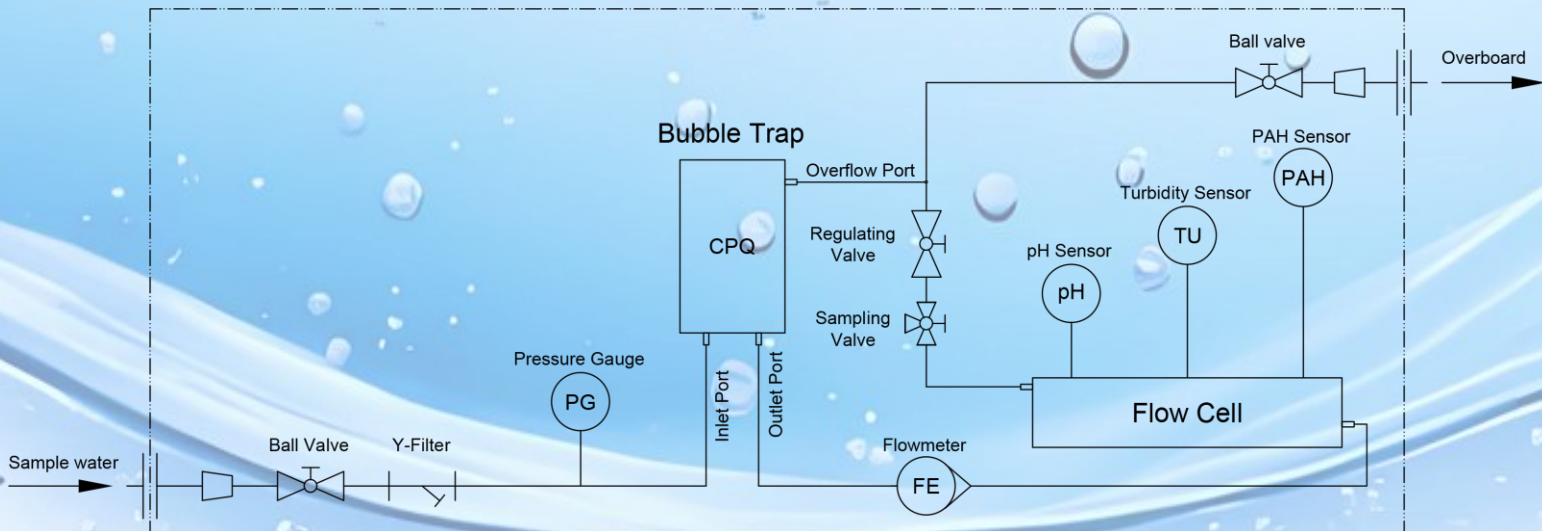


Will Be Approved By



RKMC®

Schematic diagram of RKMC-EGWMS



1. The supply scope of the device is within the double point line. The inner valves, pipes and fittings are all made of UPVC material. The diameter of the pipes corresponds to the valves in the pipes.
2. The external interface part of the device pipeline can provide customized interfaces according to the project requirements. Standards, specifications and materials are specified in the technical agreement and provided according to the manufacturer's configuration when not required.

KEY FEATURES

- ✚ Durable and robust design
- ✚ Designed and certified for the harsh marine environment
- ✚ Fully compliant with MEPC. 340(77)
- ✚ Simple operation – minimum maintenance
- ✚ Simple installation – minimal footprint
- ✚ Used in open, closed, and hybrid systems
- ✚ On-site verification and calibration
- ✚ Low cost of ownership
- ✚ Global service and support





World Service Net

**R K M C always try to supply the best product
and service to customers with considering customer's safety
should be the first priority.**



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is the new name changed from Riken Marine China. Co.,Ltd. This change is only related to the name of the company, all rights and obligations of the Old Contracts are undertaken by RKMC Co.,Ltd.



This trademark is registered in Japan and China

VERSION: 20251011