

Flow Meter (PROMAG 50)

**Attention:**
The device is running autonomously.

Summary

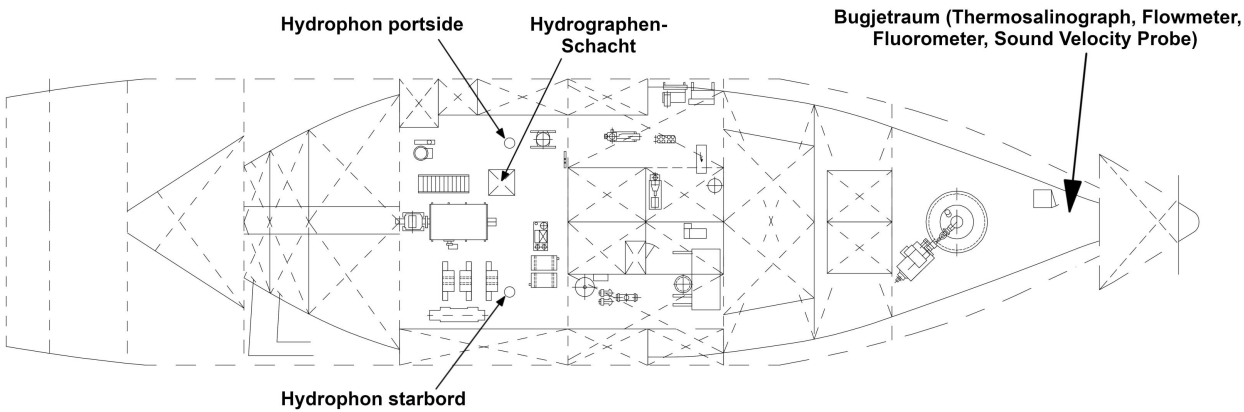
PROMAG 50 is an electromagnetic flow measuring system.

Manufacturer	Endress Hauser
Model	PROMAG 50
Serial No.	C2028C19000
Type	small scale facility
REGISTRY-Link	REGISTRY (8569)



Flowmeter PROMAG 50

Locations on RV Heinckes tank deck



Contacts

Name	Institution	Role
FIELAX GmbH	FIELAX Gesellschaft für wissenschaftliche Datenverarbeitung mbH	Engineer In Charge

Components

The flowmeter is installed in the inflow piping system of the thermosalinograph.

No subdevices available.

Position

Info	no xyz-position given. The flowmeter is located in the bow compartment of the tank deck.
X	0.0 (no unit given) (no description given)
Y	0.0 (no unit given) (no description given)
Z	0.0 (no unit given) (no description given)

Data logging, storage and archiving

Logged parameters

Parameter	O2ARegistry Output Type	Unit
flowmeter	flow	l/min

Central geographical ship's position and time standard

Rawdata storage on board

DShip

Data archiving on land

Documentation

- [PROMAG 50 technical description \(Factsheet, 875 kB\)](#)
- [PROMAG 50 manual \(User Manual, 3 MB\)](#)