

Welcome to the February edition of the SKIPPER Newsletter.

Sales

SKIPPER DL21:

SKIPPER is developing a new Doppler Speed Log to be able to comply with the regulation for vessels above 50 000 dwt with one sensor.

The sensor will have two electrically isolated Doppler speed logs, one single axis Doppler speed log and one dual axis Doppler speed log. Electrically isolated SOG (Speed Over Ground) and STW (Speed Through Water) will therefore be available.

The sensor will also include water temperature.

LAN, Pulse, analogue and NMEA signals are available.

The sensor will fit into already existing bottom mountings including:

- SB-100-SB 100 mm Sea Valve for single bottom mounting
- DB-100-SB 100 mm Sea Valve for double bottom mounting
- ETNSTCL Combo Tank
- ETNALC Aluminium Tank (not approved)

The SKIPPER DL21 will be released in summer 2014.

Pricelist 2014:

Pricelist are available on request, and will also include some of SKIPPER future products.

Please send your pricelist request to sales@skipper.no.

Company evaluation

SKIPPER would like your feedback regarding our products and service. The evaluation will take 2 minutes. [Please access the evaluation here!](#)

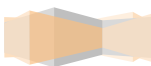
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Technical

Planned SKIPPER service trainings 2014

The following courses are planned for 2014, please let us know if you intend to come to these so we can plan numbers of courses and contents. In addition 2014 will see the launch of a number of new products and a shorter sales based courses will be held at a number of locations.



Date	Duration (days)	Course type	Continent	Country
Q2	3	Service	North America	U.S.A
Q3	3	Service	Europe	Norway
Q3	3	Service	Asia	Singapore
Q4	2	Service	Asia	China

Best regards,

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