



Welcome to November Newsletter from SKIPPER Electronics!

SKIPPER deliver a wide range of bottom mountings!



Click on your desired bottom housing for more information:

1. [SKIPPER SB-100-SB Single bottom 100 mm Sea Valve](#)
2. [SKIPPER DB-100-SB Double bottom 100 mm Sea Valve](#)
3. [SKIPPER SB-60-SA Single bottom 60 mm Sea Valve](#)
4. [SKIPPER DB-60-SA Double bottom 60 mm Sea Valve](#)
5. [SKIPPER SB-200-ECHO Single bottom 200 mm Sea Valve](#)
6. [SKIPPER ATNALC Aluminium Tank](#)
7. [SKIPPER ETNSTCI Ice protected Steel Tank](#)
8. [SKIPPER ETNST Standard Steel Tank](#)
9. [SKIPPER ETNSTCLF Low Frequency Combo Steel Tank](#)
10. [SKIPPER ETNSTCL Combo Steel Tank](#)
11. [SKIPPER ETNSTCILF Ice Protected Low Frequency Combo Steel Tank](#)

Technical training 2022

Hopefully with the continued reduced Covid-19 restrictions, we plan to arrange technical training in Europe for SKIPPER products during spring 2022.

Our preliminary plan is to arrange a 3-day technical training covering installation and service of Echo sounders (ESN100/ESN200) and speed logs (EML224, DL1 and DL2):

**SKIPPER Electronics in Oslo, Norway Tuesday 11th to Thursday 13th. January 2022.
Sandvik Marine electronics, Algeciras, Spain. Tuesday 26th. To
Thursday 28th. April 2022.**

Please send an e-mail with the courses you are interested in to service@skipper.no. If you have any questions regarding training courses contact: support@skipper.no.

Delays due to Covid 19!

SKIPPER experience delivery delay from most of the suppliers. This will influence the delivery performance from SKIPPER onwards. We are sorry for the inconvenience this may cause! **We encourage you to place your order as early as possible!**

We do also experience increase in freight cost and delays throughout the market!

It does not seem like this situation will resolve anytime soon!

Products:

Software Updates: New versions of software are now being released with updated synch and remote control functions. We have also had some comments for improvements of the software in relation to the BAM standard. These are also being released. [Updates can be found on the website.](#)

ETS50200:

Supply of the ETS50200 is severely disrupted, and we recommend all who can, to change to single frequency transducers (50kHz or 200kHz). **It is currently not possible to give a delivery date, and there will be no deliveries in November or December.** We are very sorry for this inconvenience, production and development are working hard on fixing the issues. Contact us for alternatives.

[Read the full statement here!](#)