



The screenshot displays the Fishtalk software interface. On the left, a table lists equipment components with columns for Name/number, Order, Component type, Number of attachments, Edit attachments, Identified, and Description. A central window shows a 3D schematic of a fish cage structure. On the right, a mobile app interface is shown, displaying a task list with checkboxes for 'Weekly inspection', 'Daily inspection', and 'Handed Built: Horizontal bar under water'. Below the app interface are 'Download on the App Store' and 'GET IT ON Google Play' buttons.

# FISHTALK EQUIPMENT

## Software for equipment and maintenance.

Fishtalk Equipment is a management tool for operational staff, planners and administrative staff.

### Fishtalk Equipment App

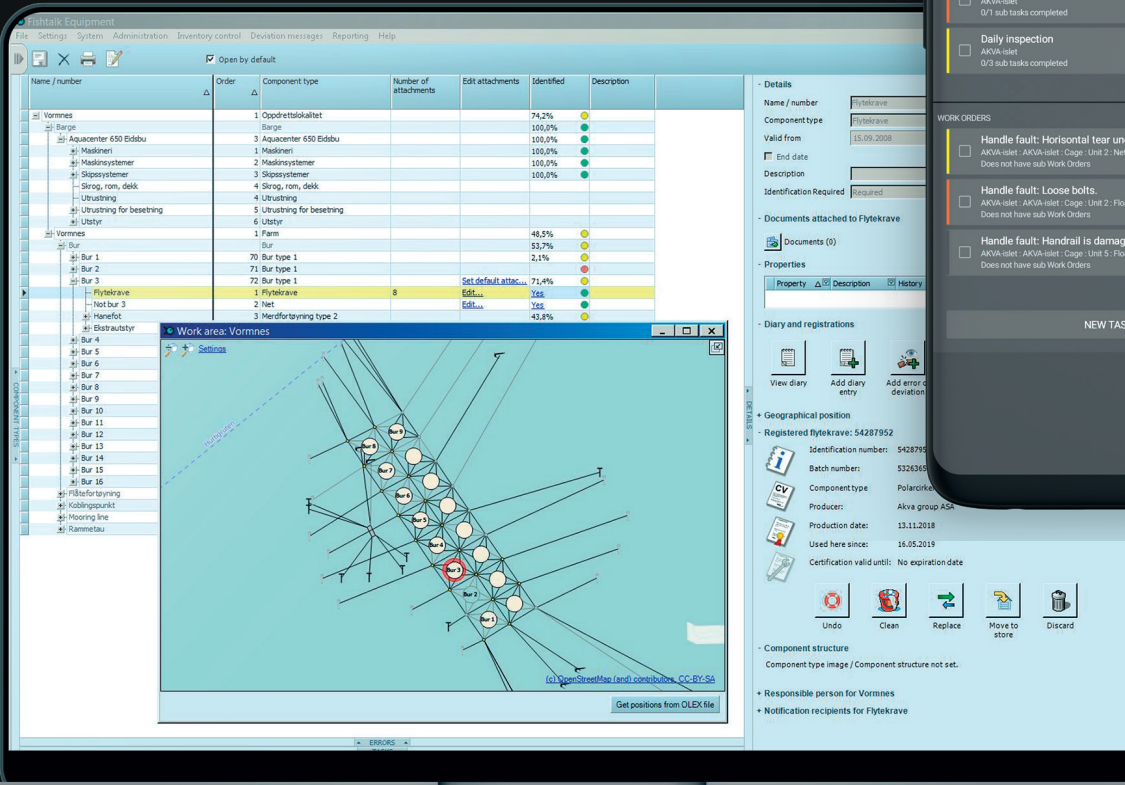
- An easy-to-use tool for the operational people at site
- Registering on-the-go
- Execute work orders directly from the app
- Functional even in weak-signal locations

### Fishtalk Equipment Windows

- Good overview and control over equipment, e.g. mooring, pens, boats and barges
- Ability to plan, alert and conduct inspections and maintenance
- Proper procedure for relevant maintenance activity
- Access to user guides, certificates, service cards and component images
- Access to all relevant technical documentation
- Traceability with full component level history
- Supply Chain Planning functionality

Fishtalk Equipment provides control and overview down to the smallest parts. The system meets all requirements pursuant to NS 9415:2009 and NYTEK.

*"The app has provided us with a user-friendly and efficient way to quickly register work done. We have easy access to user manuals and other relevant documentation on site"*  
 Espen Skjellhaug, Kleiva Fiskefarm AS / Gratanglaks AS



**GOOD OVERVIEW:** Fishtalk Equipment has all checklists and relevant information about equipment, maintenance, documentation and reporting. The program provides overview of operation and maintenance of the equipment, boat and fleet in just a few seconds.

*"Fishtalk Equipment has given us an easy way to get a complete overview of all maintenance on our equipment"*  
 Jørgen Walaunet, SinkabergHansen

