

# NATURAL ANTI-FOULING NO ADDITIONAL ICAF NEEDED ENVIRONMENTAL FRIENDLY SOLUTION

**Specially designed for the Weka Cu/Ni Boxcoolers**  
**Easy Maintenance and low operational cost**

## WEKA PROTECTION UNITS

All protection units are developed and supplied by Weka Marine



### ● WEKA GUARD

The WEKA Guard is a device which protects the Boxcooler from being damaged by welding currents. The WEKA Guard must be connected to the cooler and to the ship's hull during the newbuilding process of the ship when the ship-based electrical supply is not yet available. If not installed, the Boxcooler may suffer severe corrosion due to the welding currents.



### ● WEKA PROTECTOR

The WEKA Protector is a small device, which is placed in the vicinity of the Boxcooler to be protected. The WEKA Protector will protect the Boxcooler from being damaged by ICCP-systems or stray currents originating from sacrificial anodes. It also protects the boxcooler against marine growth by stimulating the natural anti-fouling capabilities of the Copper-Nickel boxcooler. The WEKA Protector comes in three variants, the single-, dual- and multi-protector.

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