

**CAMERA INSTALLATION REPORT OF THE PILOT PROJECT FOR TRACEABILITY AND
ELECTRONIC MONITORING ONBOARD**



Visit to the vessel *Mar de Amor* (longline mother vessel), October 3, 2024:

The FIP Conservation Mahi Mahi team and Zunibal technicians visited the B/P *Mar de Amor* to review the locations where the cameras could be installed, as well as to check the electrical and internet systems for the proper functioning of the equipment.





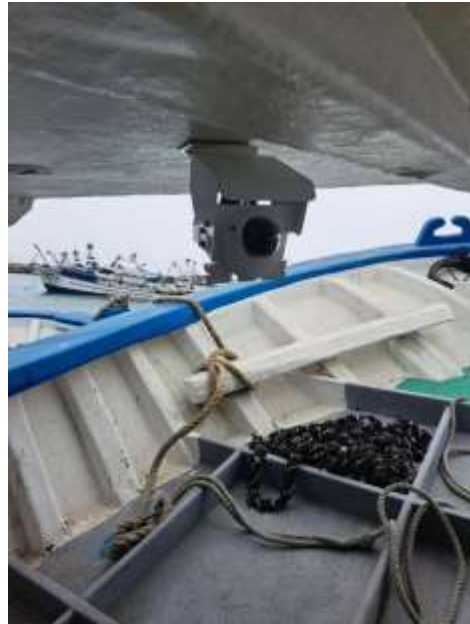


Installation of cameras on the B/P *Mar de Amor*, October 17, 2024:

Zunibal technicians installed 3 cameras on the bow of the vessel to record the following activities:

1. Preparation of fishing gear.
2. Retrieval of the longline.
3. Cleaning and stowing of the catches.
4. Interaction with bycatch and vulnerable species.







Installation of a camera on an independent fiberglass vessel (Pata Pata), December 21, 2024:

The 20 de Septiembre Cooperative, an artisanal fisher organization from San Mateo in the city of Manta, joined the pilot project with a fiberglass boat (Pata Pata) .

At the end of December, the technical team from Zunibal and Conservation Mahi Mahi installed one camera on the fiberglass vessel to capture different angles compared to the mother vessels.



