

ABSTRACT**HITCHING A FISH UP TO A TOWED SONAR**

The invention relates to an active towed sonar comprising an emission antenna integrated into a submersible object called a towfish (13), a submersible receive antenna called a streamer and a tow cable (12) intended to tow the towfish (13) and the streamer. According to the invention, the tow cable (12) comprises a termination (18) connected mechanically and electrically to the streamer (14). The termination (18) comprises means of removable mechanical and electrical connection of the towfish (13) to the tow cable (12), independently of the connection of the streamer.

Figure 2.