

University of Algarve
Course: Aquaculture and Fisheries MSc
Academic year: 2007/2008 (first semester)
Subject: **Fishing Technology**
Chair: Karim Erzini
Module: Fishing gears technical drawings (2 lectures; 4,5 hours)
Lecturer: Manuel Afonso-Dias

Summaries

Theoretical class (2 hours)

5.12.2007 Room 1.57 FCMA 10-12h

Introduction

Basic concepts and definitions used in the construction of fishing gears

Technical drawing of fishing gears

Examples of technical drawings for the main fishing gears: purse seines, bottom trawls, pelagic trawls, longlines, gillnets, trammel nets and traps (pots).

Practical class (2,5 hours)

6.12.2007 Outside FCMA 9,30-12h

Exercise to obtain the technical characteristics of a trammel net. The work was organized in groups of three students. Each group will produce a report that will include a technical drawing of the gear by 17.12.2007. A template of a trammel net drawing was made available to the students.