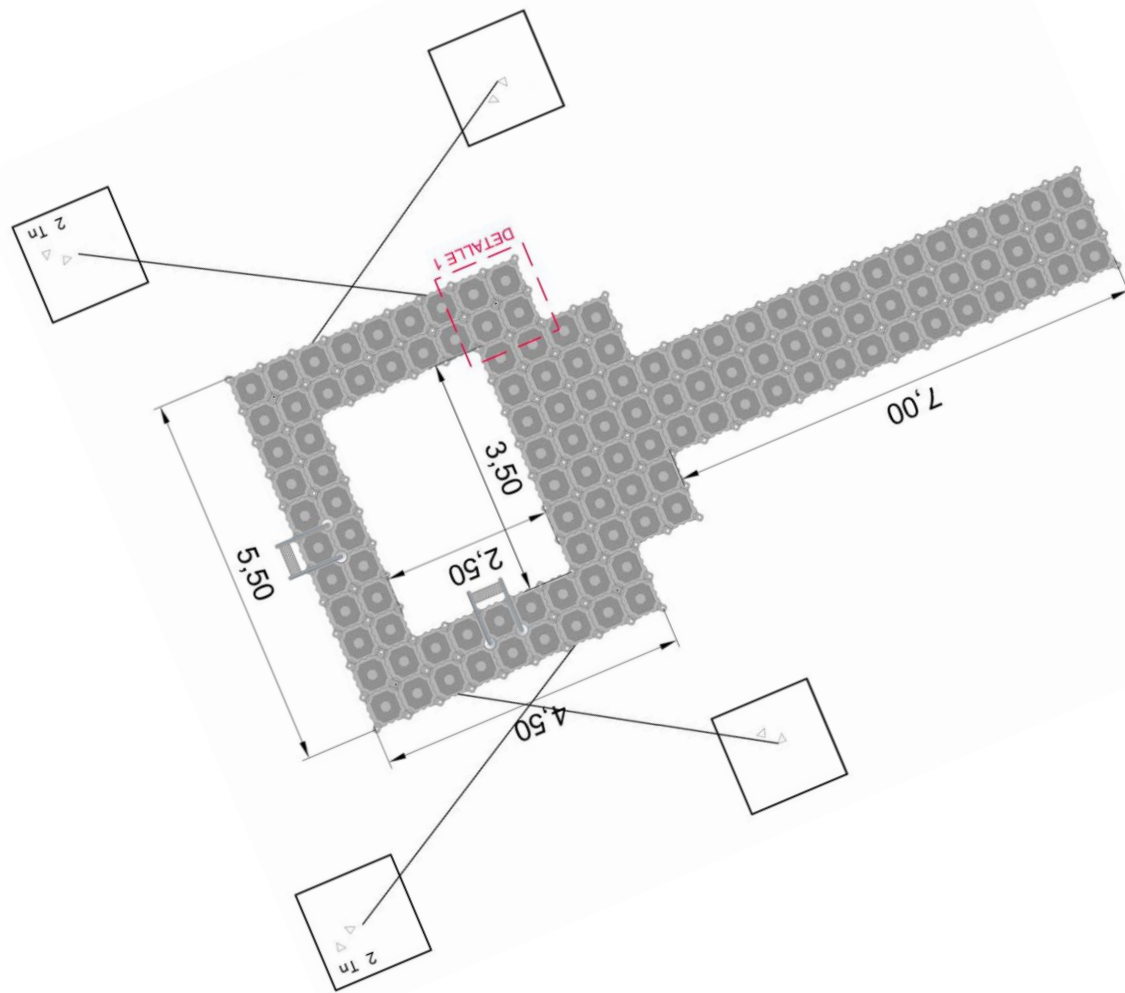





Marine System Europe's MSE system is accessible and anti-slip, suitable for use by people with reduced mobility or in wheelchairs.

Our system has no limits and can be coupled lifting systems and small cranes to enjoy water without architectural barriers.







The Slider system is a revolution like no other! The possibility of docking all kinds of light boats in dry dock using a boost system is truly revolutionary for the technology of dikes or floating platforms.

The system, with an evolutionary concept, avoids the need for fixed structures that resort to heavy motorization for the lifting of jet skis (watercraft). Jets, "outboard" or "stern drive" boats

The ideal combination of buckets and sliders meets all the demands of dry-docking, completely out of the water, without the need for heavy equipment such as motors, gears or cables, etc. for lifting of any kind boat.



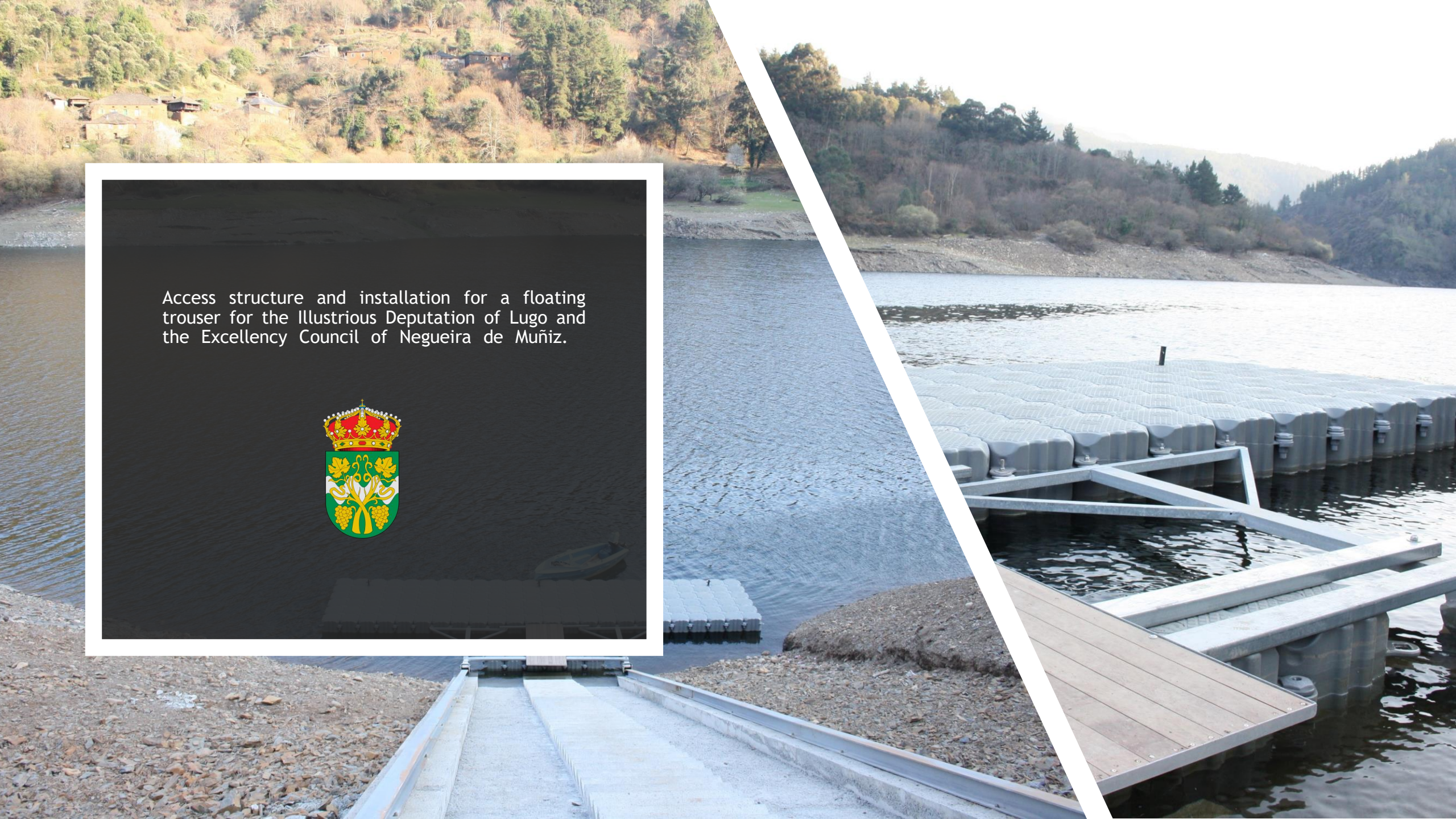




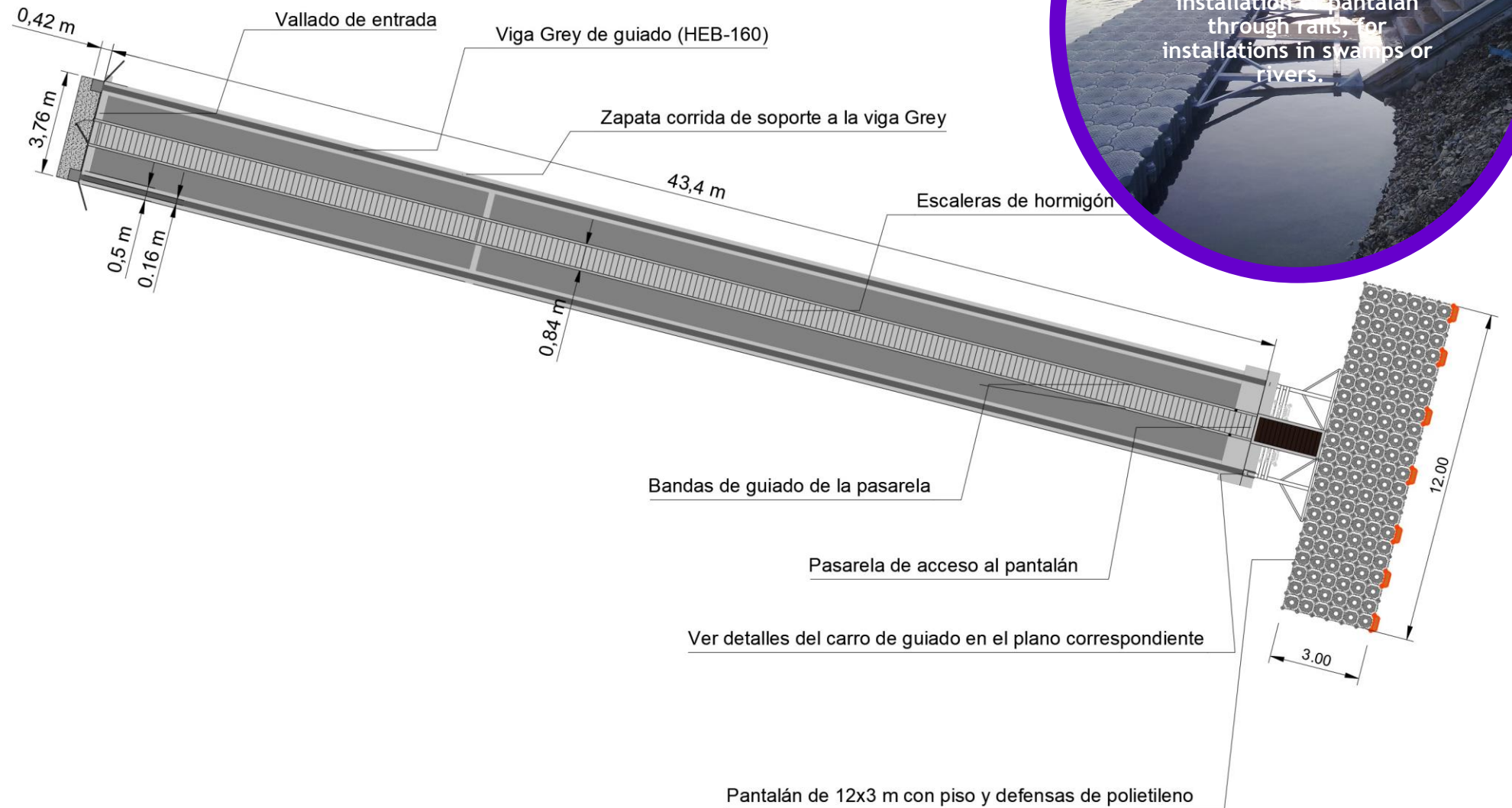
**AXOPAR**



Access structure and installation for a floating  
trouser for the Illustrious Deputation of Lugo and  
the Excellency Council of Negueira de Muñiz.







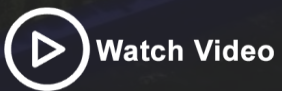




With MSE Marine System Europe® and Wave Fender® The possibilities are endless as well as being environmentally friendly.

MSE Marine System Europe carries out the technical projects and develops Virtual Reality for the presentation of how it will be projected.

This facilitates interaction with the client or Governmental Institutions.







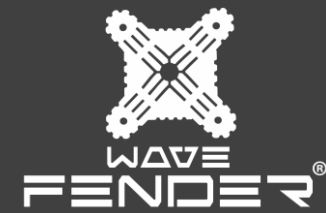
3D PROJECT CREATING THE ENVIRONMENT AND MODEL OF  
PLATFORMS, SIMULATING IN REAL TERRITORY OF YOUR LOCATION







3D MARINA PROJECT WITH SLIDER BEATHINGS AND CREATION OF ENVIRONMENT AND MODEL OF PLATFORMS, SIMULATING IN REAL TERRITORY OF YOUR LOCATION IN QATAR



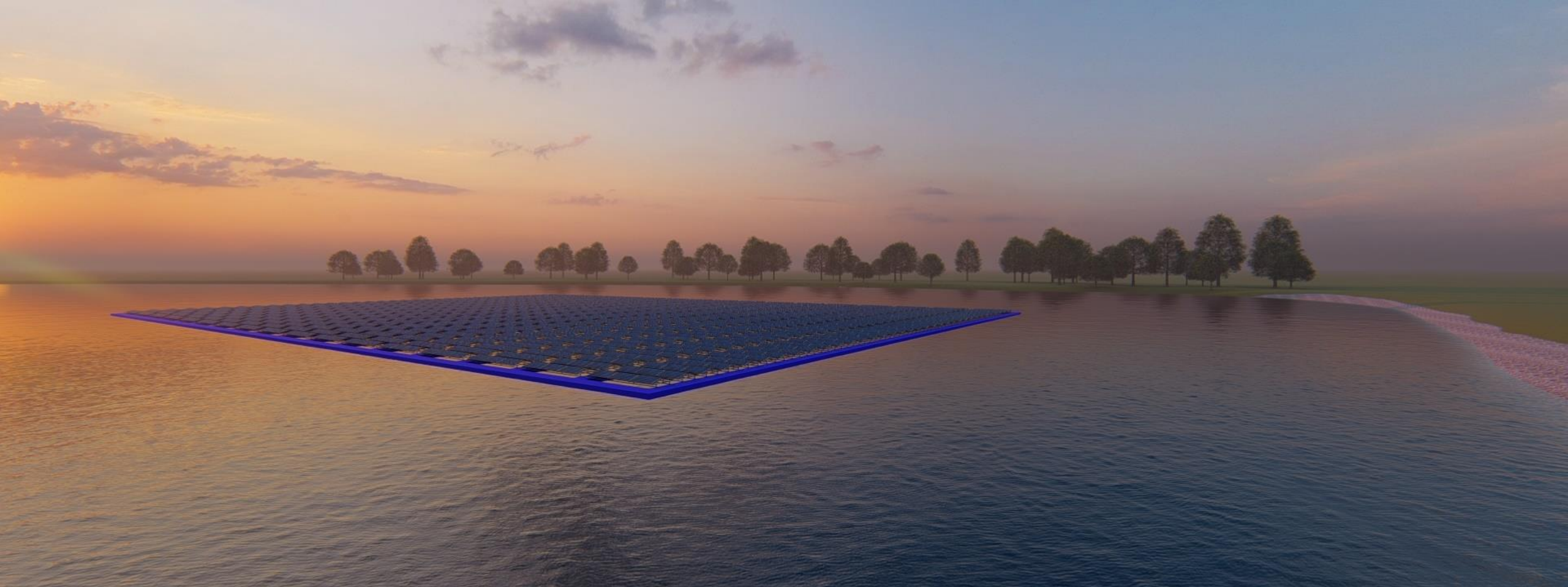




VIRTUAL REALITY SIMULATION OF A NAVY WITH ITS ENVIRONMENT  
MODELED IMITATING THE REAL.







MSE DEVELOPS PROJECTS IN MINICENTRALAND SYSTEMS AND PHOTOVOLTIC CENTRALS ON OUR PRODUCTS ON LAGOS OR DIRECTLY IN THE SEA.



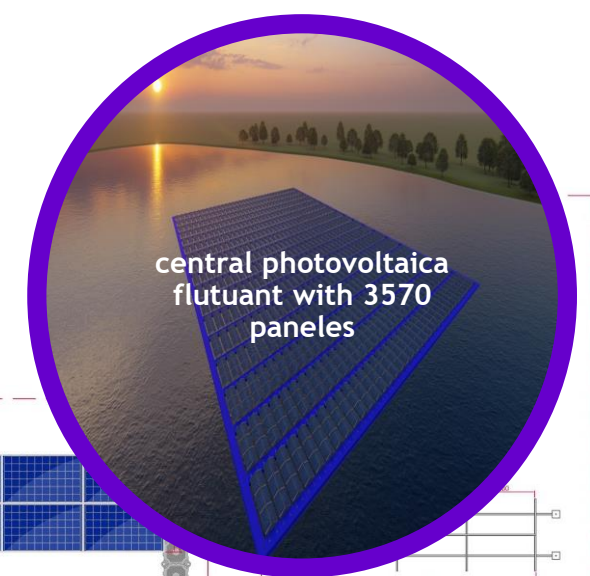
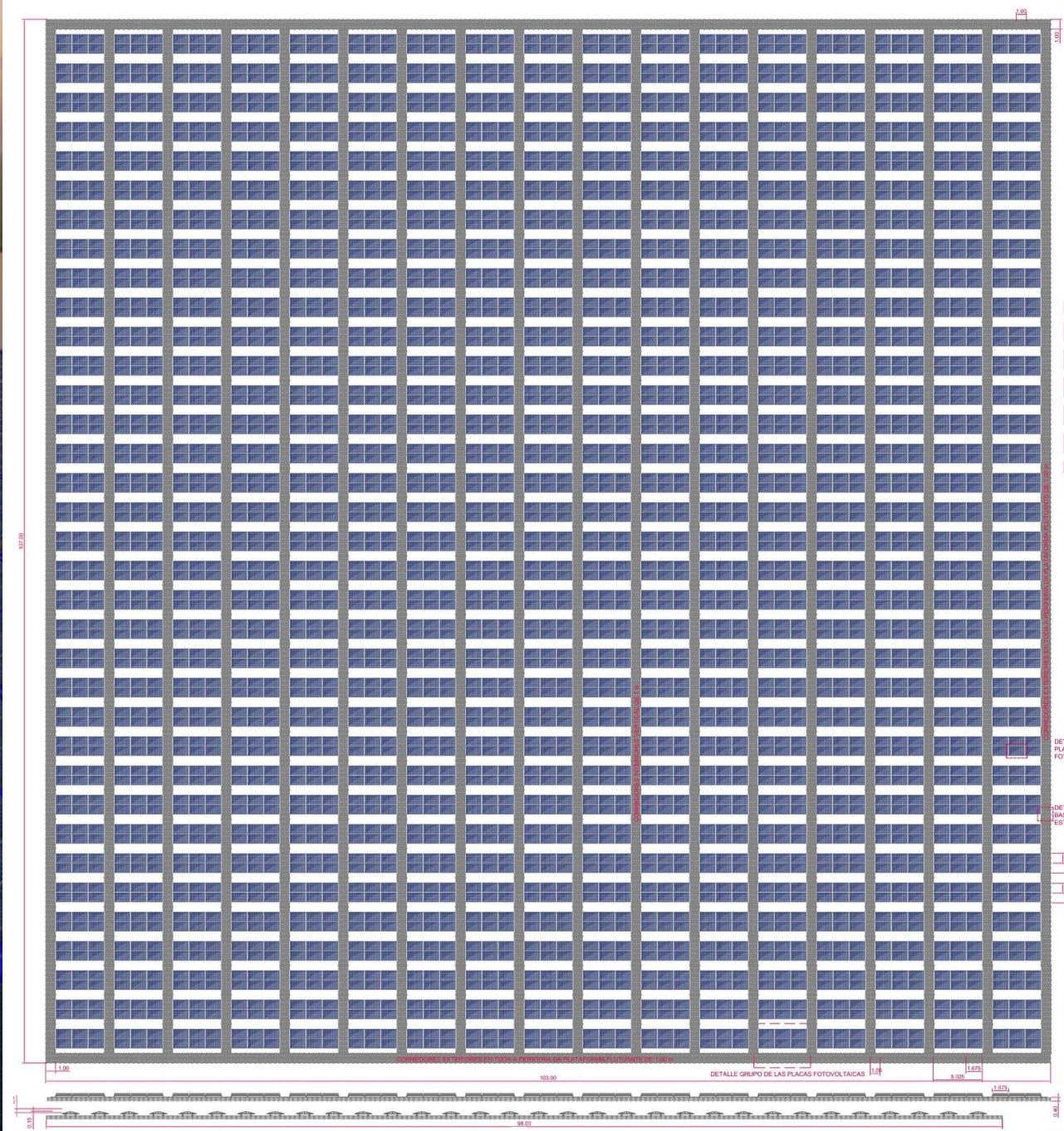
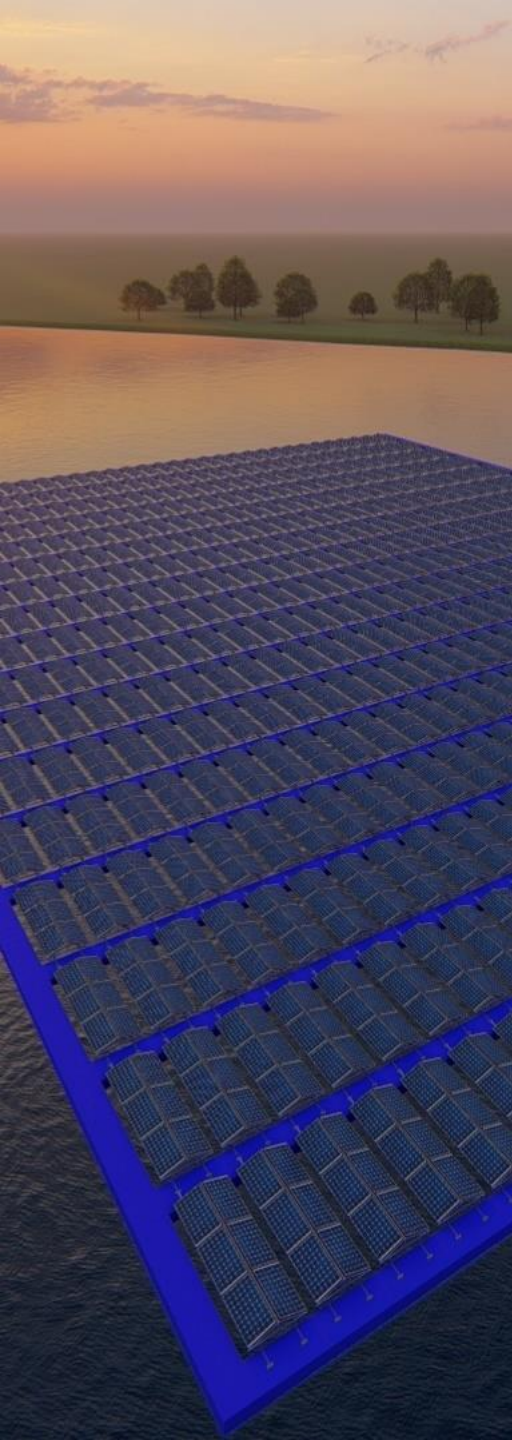




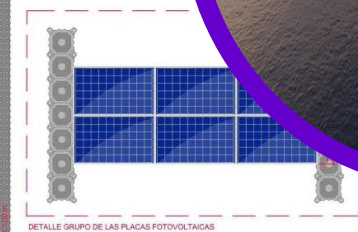
PROJECT FOR THE COMPANY OF  
DEVELOPMENT AND INFRASTRUCTURES  
DO ALQUEVA, FOR THE CONSTRUCTION  
AND INSTALLATION OF A CENTRAL  
PHOTOVOLTAICA FLUTUANT DE CUBA  
THIS - PORTUGAL WITH 3570 PANELES.



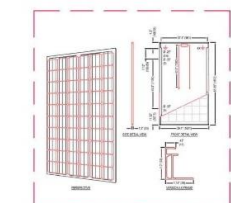




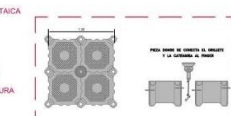
central fotovoltaica  
flutuante with 3570  
paneles



DETALLE GRUPO DE LAS PLACAS FOTOVOLTAICAS

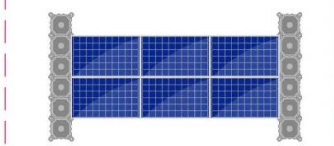
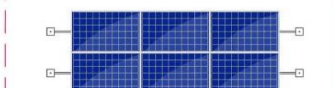
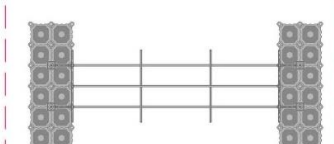
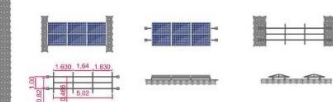


DETALLE PLACA FOTOVOLTAICA



DETALLE BASE DE ESTRUCTURA

CORREDORES EXTERIORES EN TODA LA PERIFERIA HORIZONTAL DA PLATAFORMA FLUTUANTE DE 1.00m





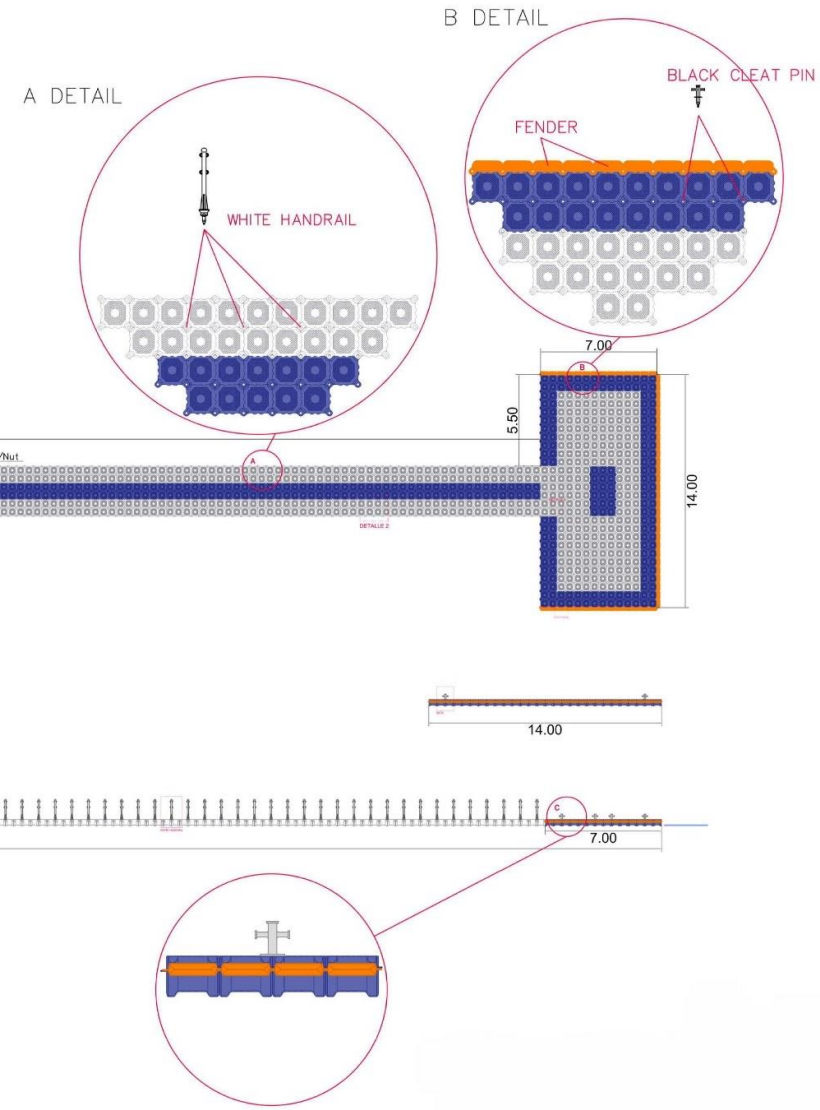
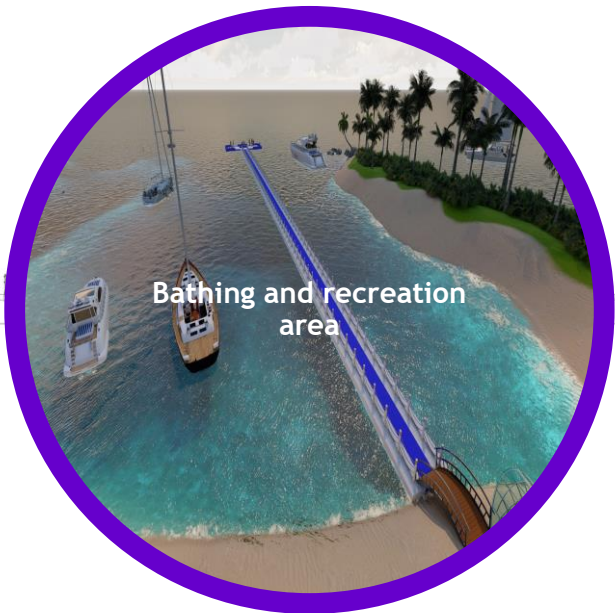
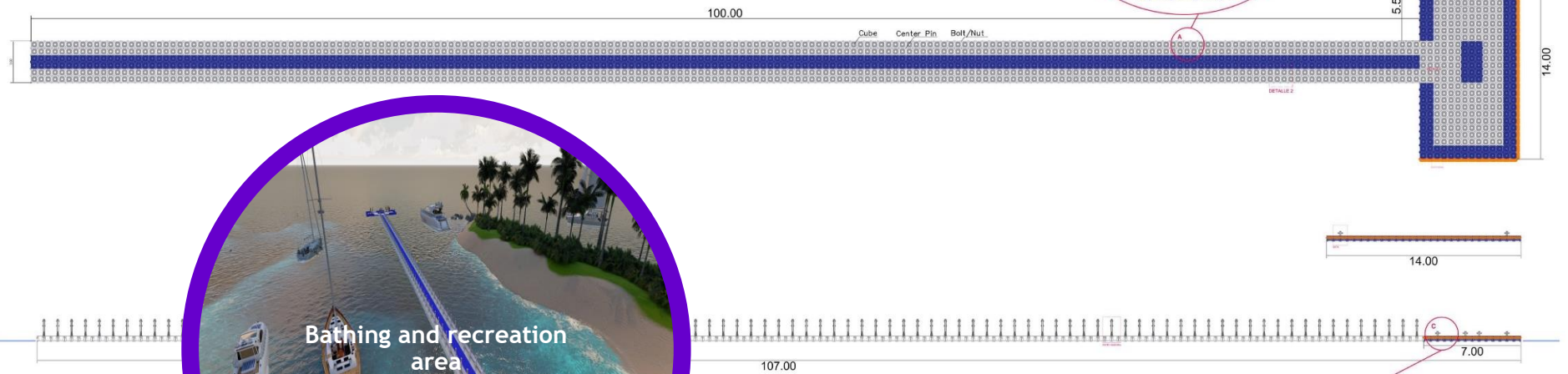
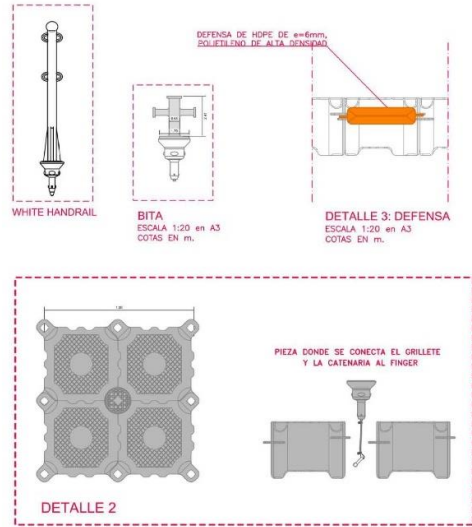


Watch Video

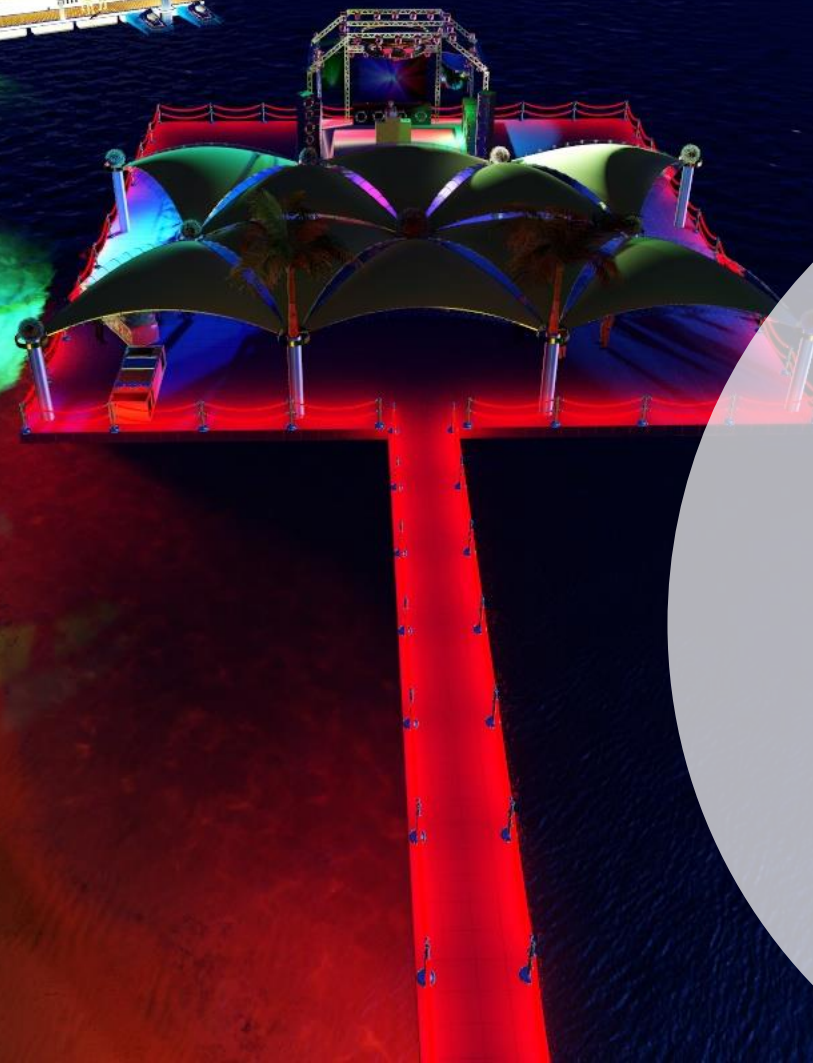
FLOAT PLATFORM PROJECT WITH  
PASS-THROUGH OF 100 METERS  
LONG WITH AREA OF RECREATION  
AND BATHROOM, FOR THE  
NUTICO CLUB OF LIMA -PERU.







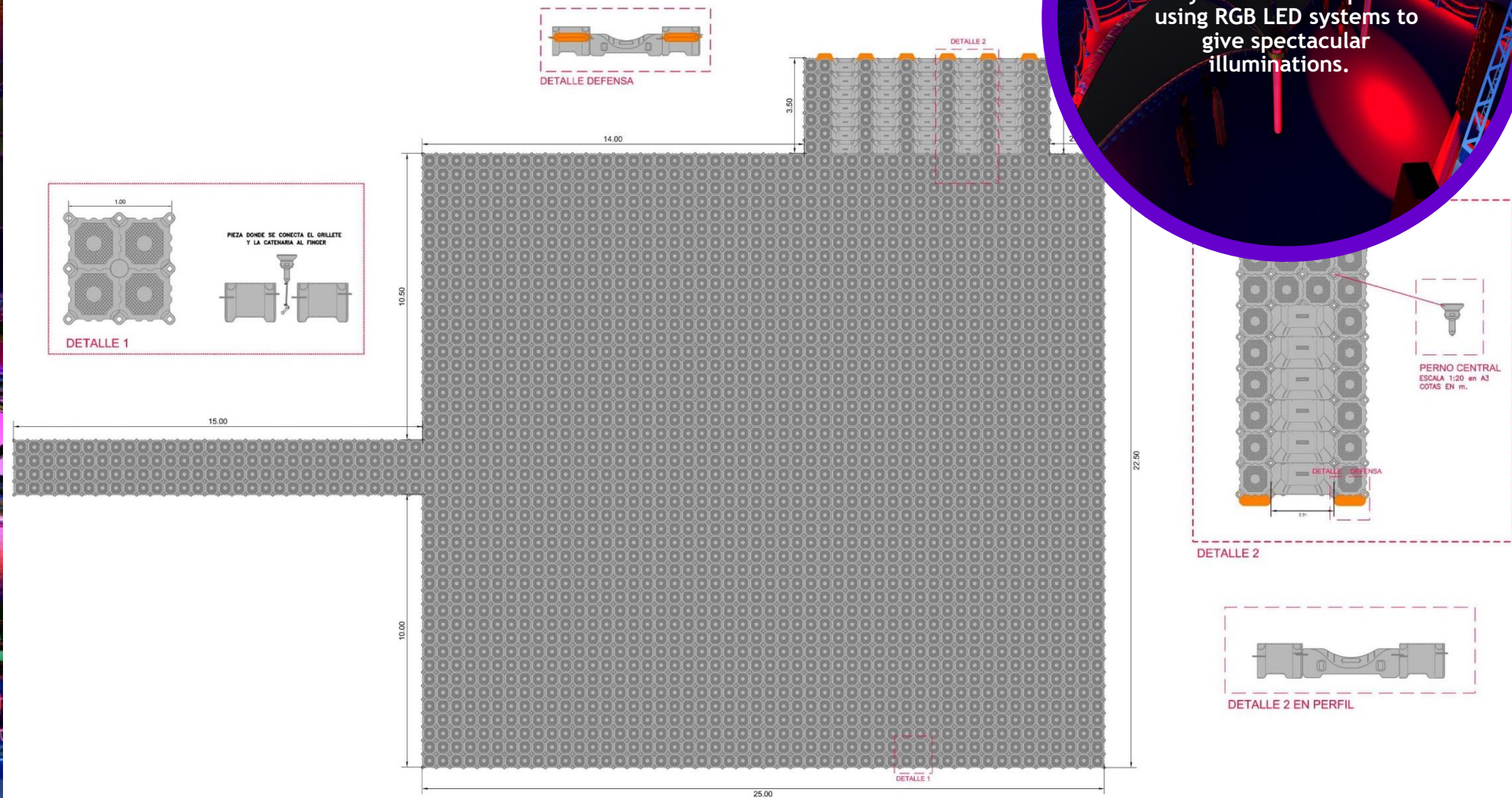




FLOAT PLATFORM FOR A  
COMPANY OF FLORIANOPOLIS -  
BRAZIL, TO REACH EVENTS AND  
CONCERTS WITH A FLOAT SPACE  
OF 570 M2.







The Marine System Europe A  
totally innovative experience  
using RGB LED systems to  
give spectacular  
illuminations.



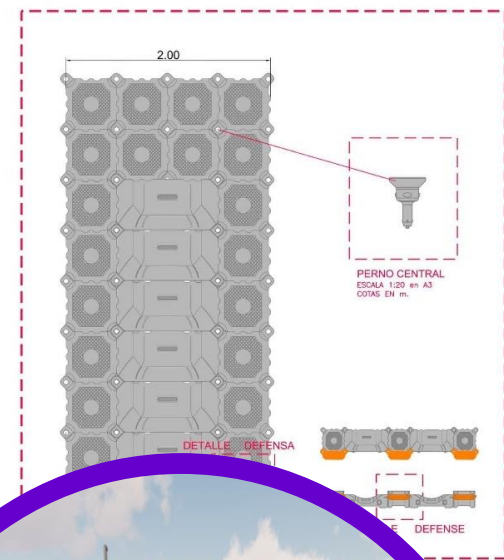
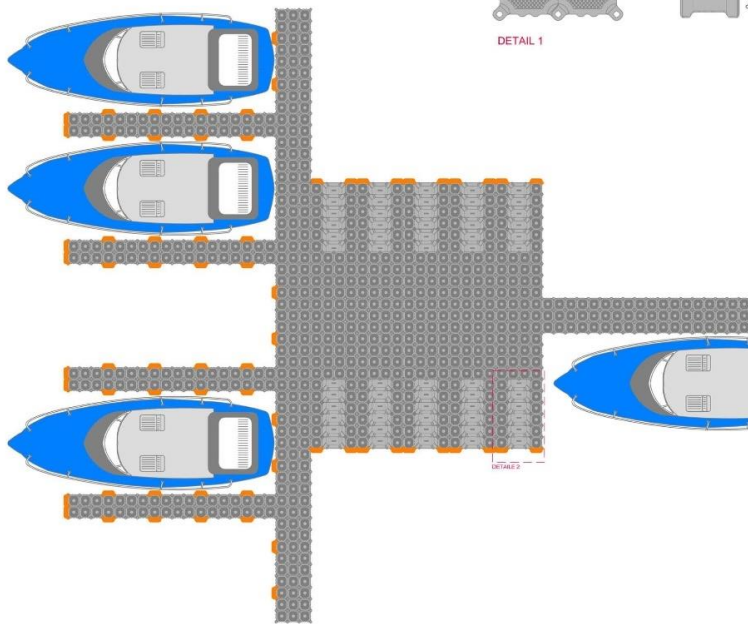
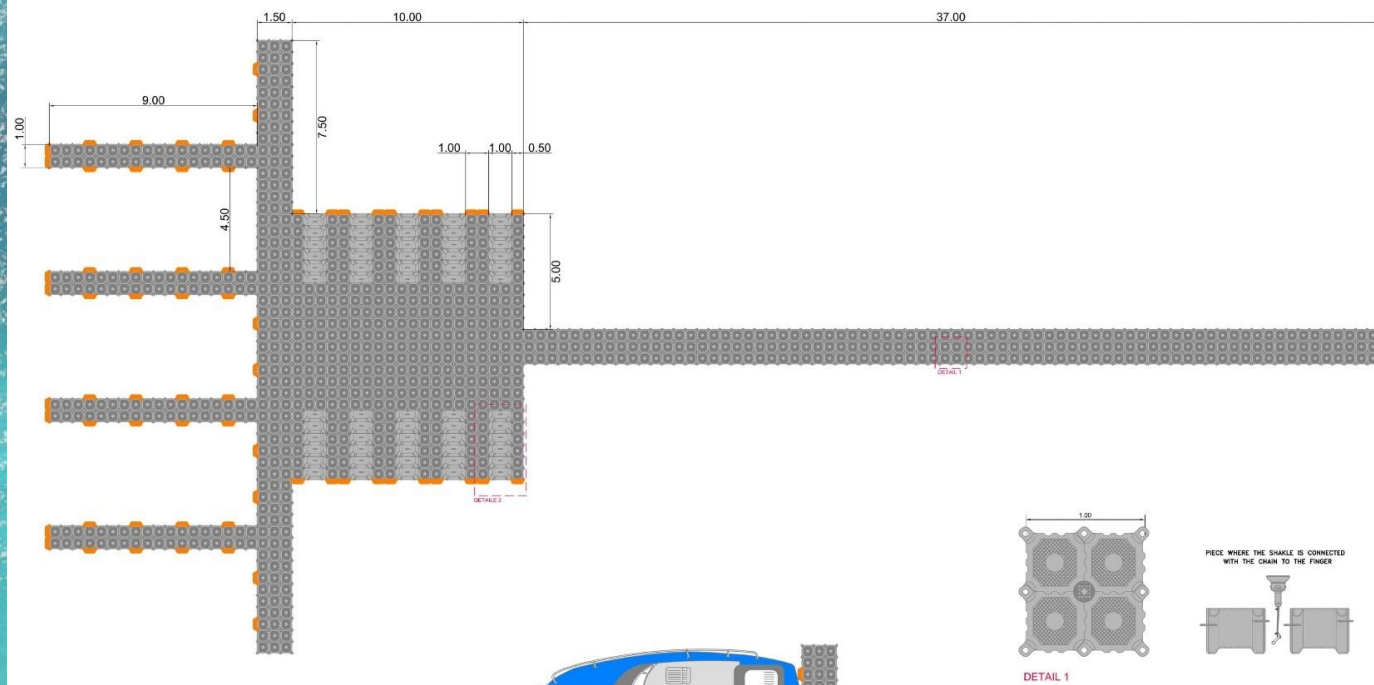


Watch Video

FLOAT PLATFORM FOR LIGHT EMBARC  
AND TRATS WITH SLIDER SYSTEM FOR  
JETSKY IN QATAR.







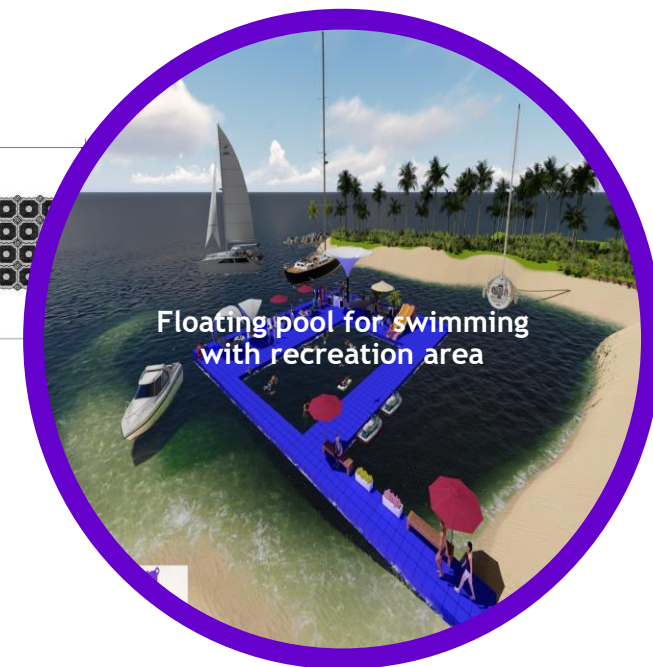
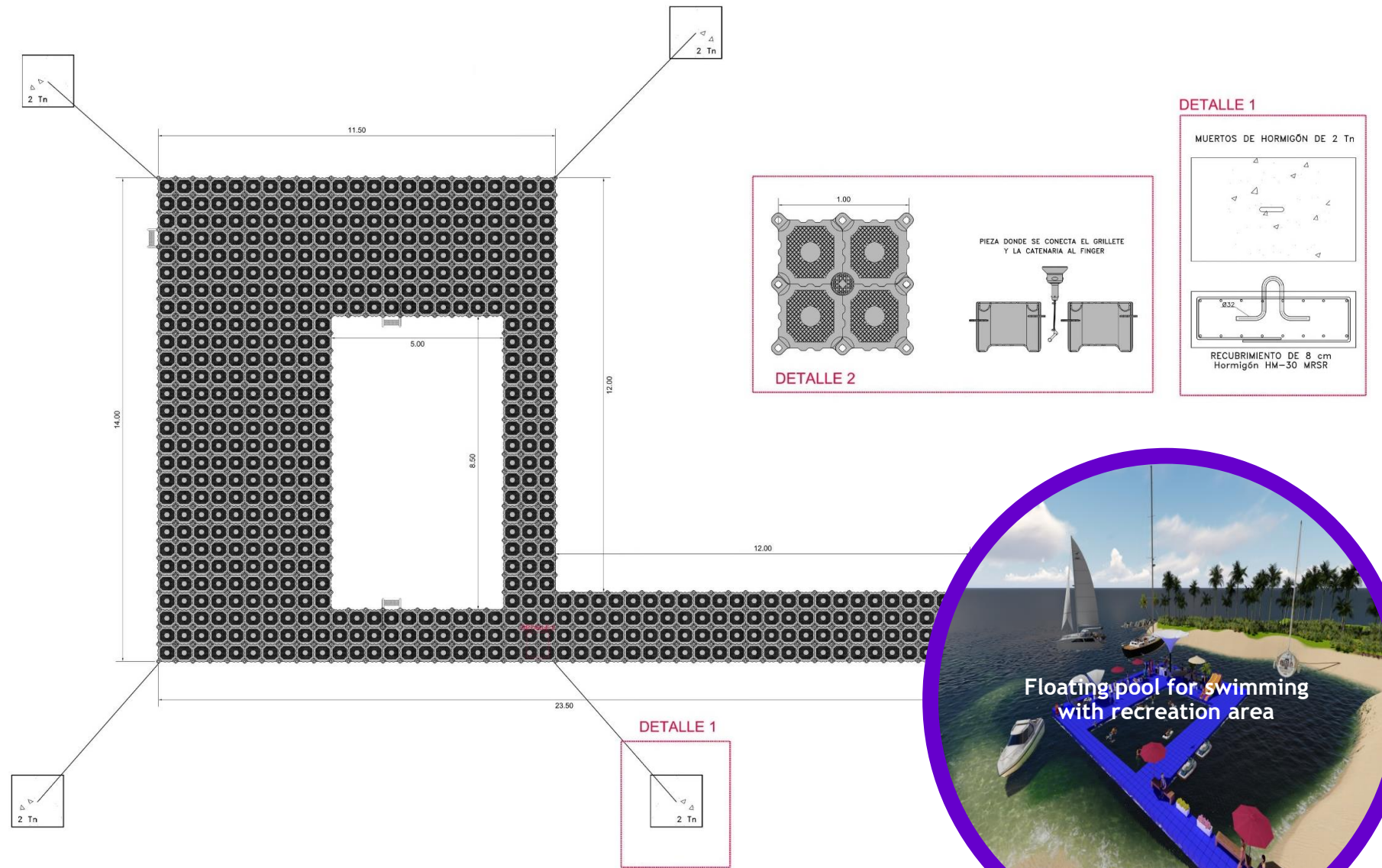




FLOATING POOL WITH RECREATION AREA  
AND ACCESS TO INTERNAL BATHROOM OF  
THE PLATFORM AND OUTDOOR.

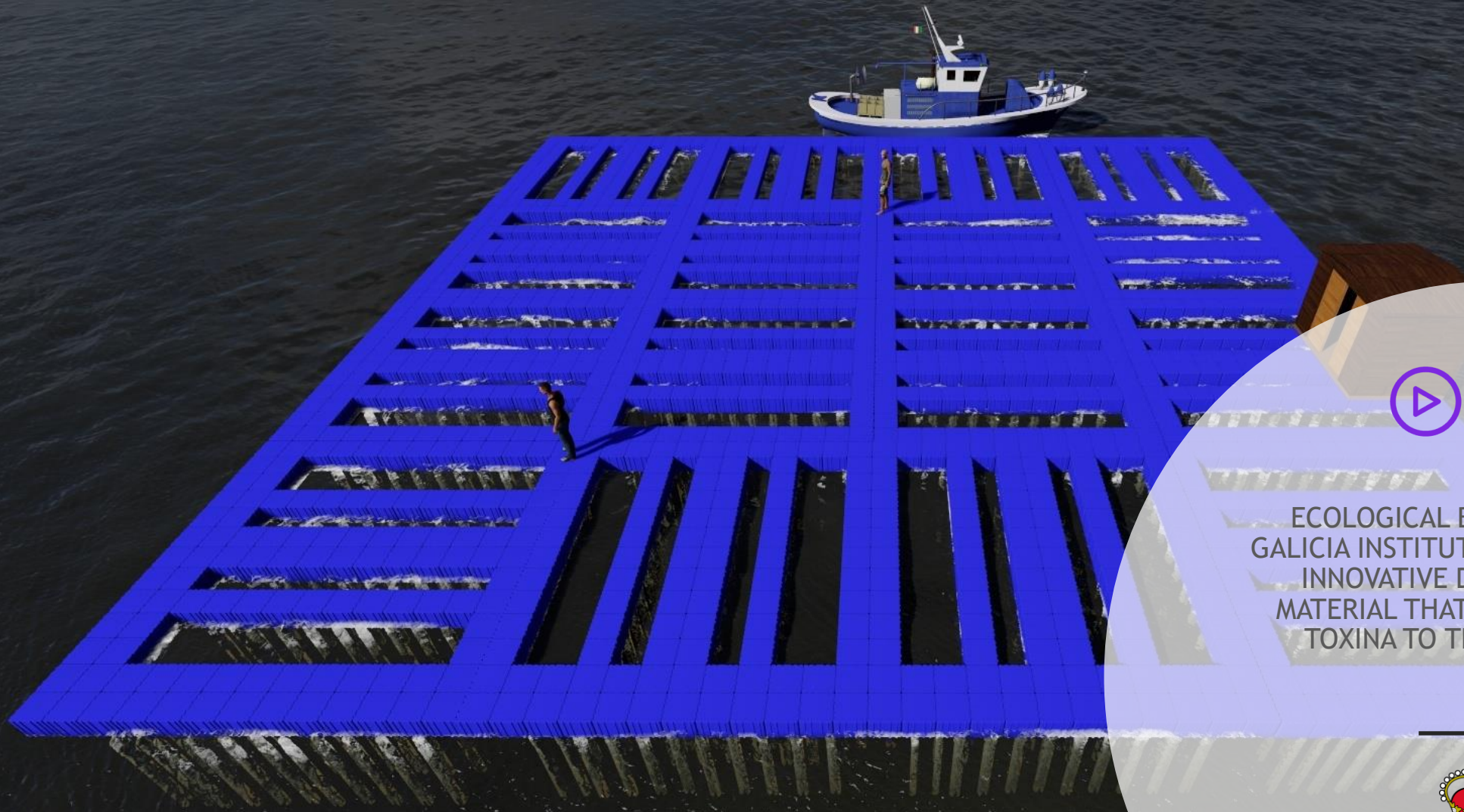






Floating pool for swimming  
with recreation area

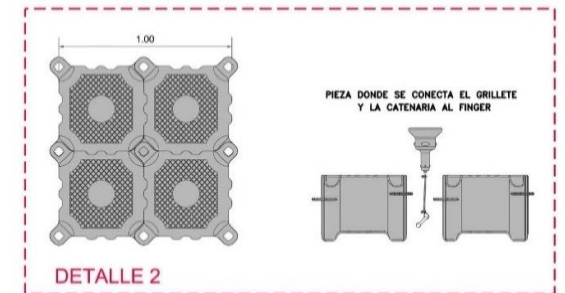
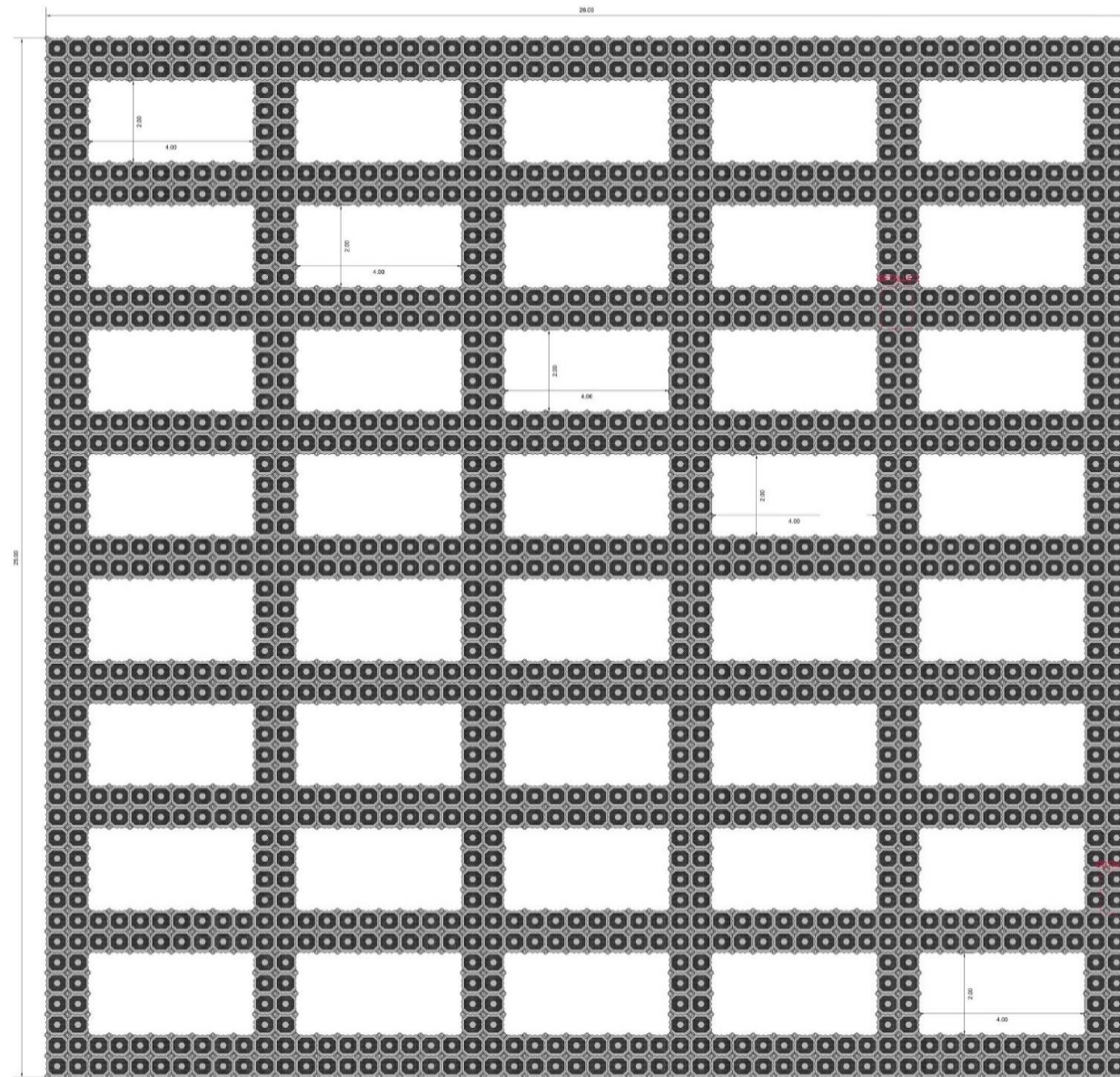
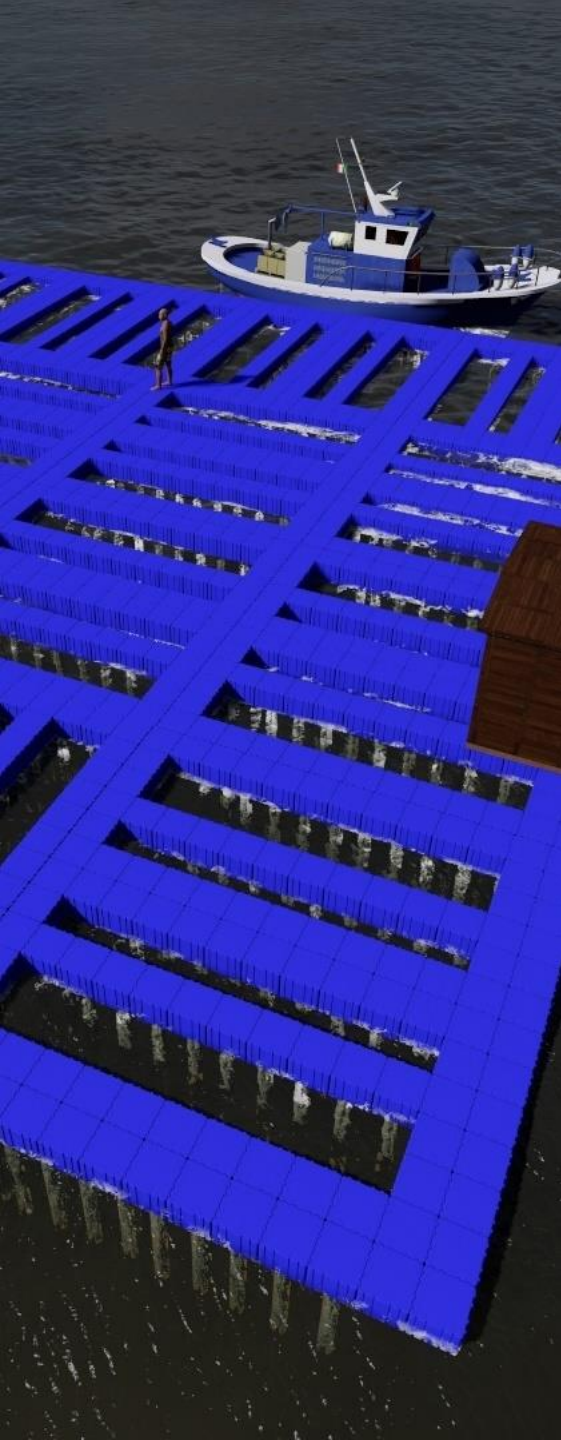




ECOLOGICAL BATEA PROJECT FOR  
GALICIA INSTITUTIONS - SPAIN, WITH AN  
INNOVATIVE DESIGN AND WITH A  
MATERIAL THAT DOES NOT GIVE ANY  
TOXINA TO THE ENVIRONMENT











[Watch Video](#)

PROJECT FOR ACCESS PASSING  
ELEVATED BY PILOTES WITH ALUMINUM  
RAMPA AND FLOAT PANTALAN WITH  
ANCLANTS BY PILOTES, FOR 3 EMBARC  
AND 2 ATTRACTERS WITH SLIDER  
SYSTEM FOR JETSKI IN REPUBLIC OF  
ANGOLA



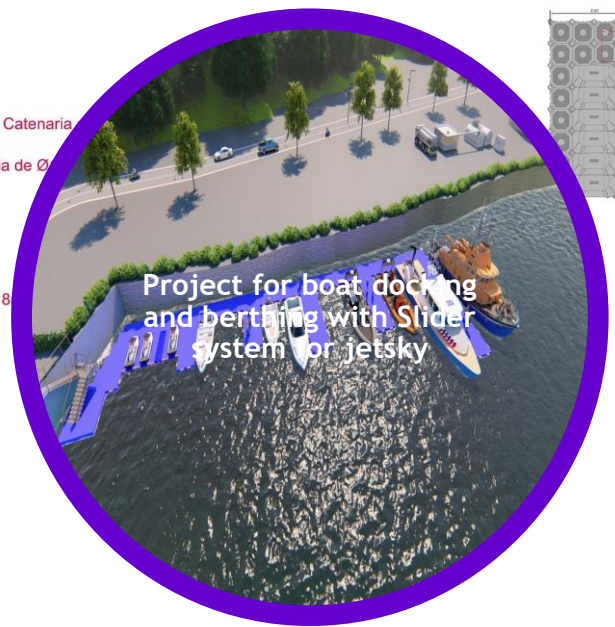
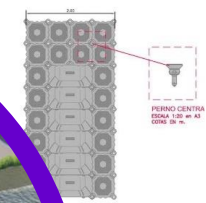
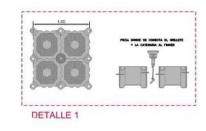
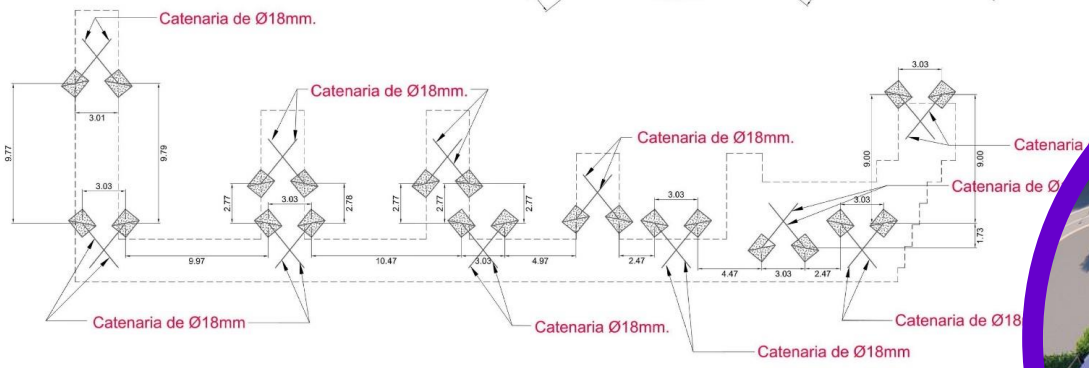
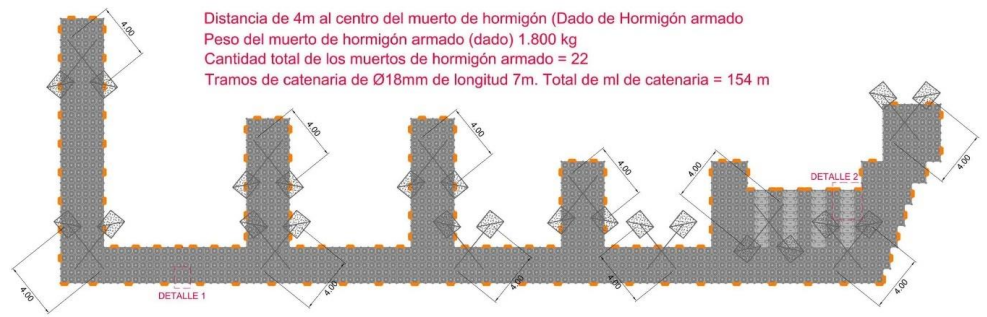
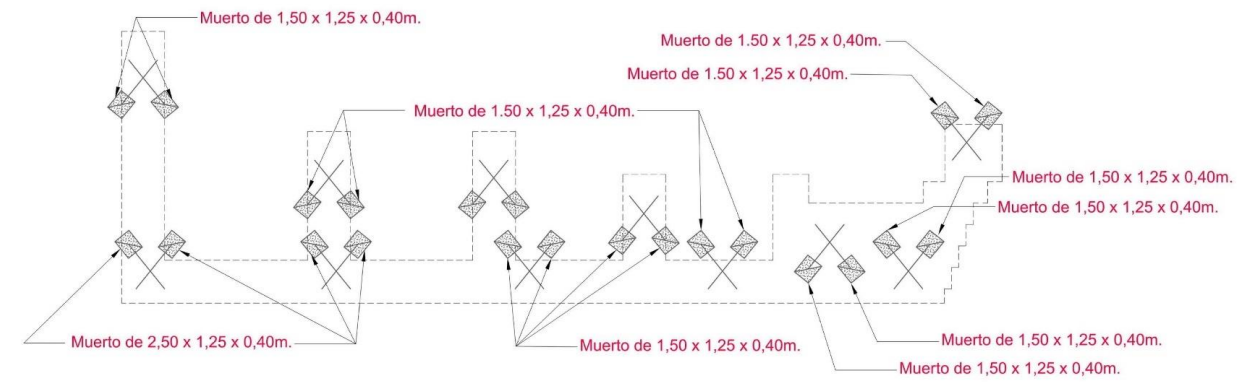
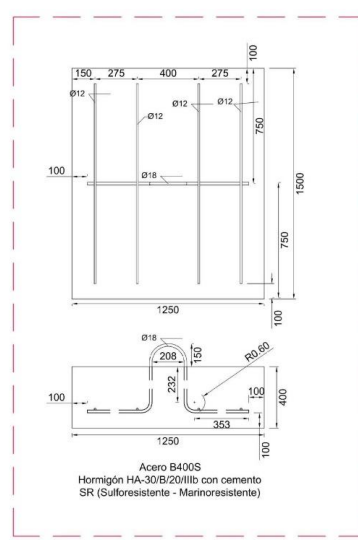




PROJECT DEVELOPED FOR THE PORT OF  
IMBITUBA - BRAZIL, FOR ATTRACTING  
EMBARC AND SLIDER SYSTEM FOR JETSKI  
BETRACQUE.







Project for boat docking and berthing with Slider system for jetsky



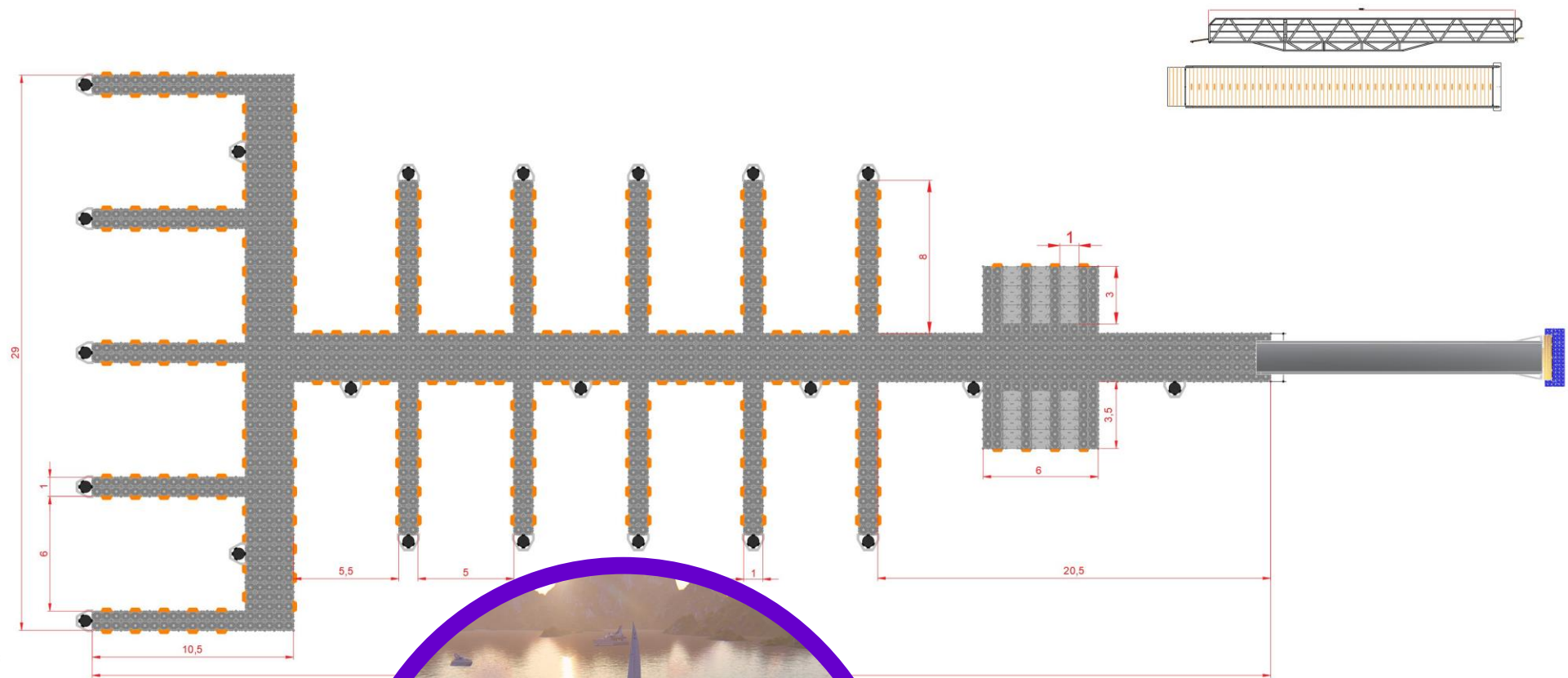


Watch Video

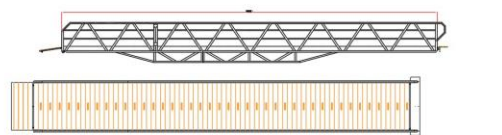
PROJECT FOR MARINA WITH ANCLATE  
SYSTEM BY PILOTES FOR 28  
EMBARCATIONS AND 6 ATRAQUES WITH  
SLIDER SYSTEM FOR JETSKY, IN THE LAKE  
DO RIO CANOAS IN MUNICIONOABD ABD  
ON BATISTA - BRAZIL



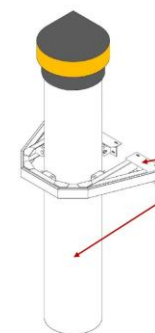
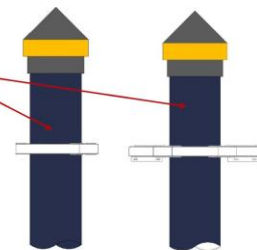




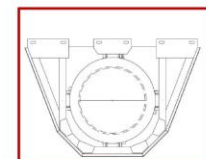
Marina for 28 berths for boats  
and 6 berths with Slider system  
for jetsky



Perfil frontal y perfil lateral  
del pilote a utilizar para el  
fondeo de la plataforma



Pilote de acero X60 de 459 mm  
de diámetro y espesor 11mm.  
Y detalle de la abrazadera  
entre pilote y plataforma



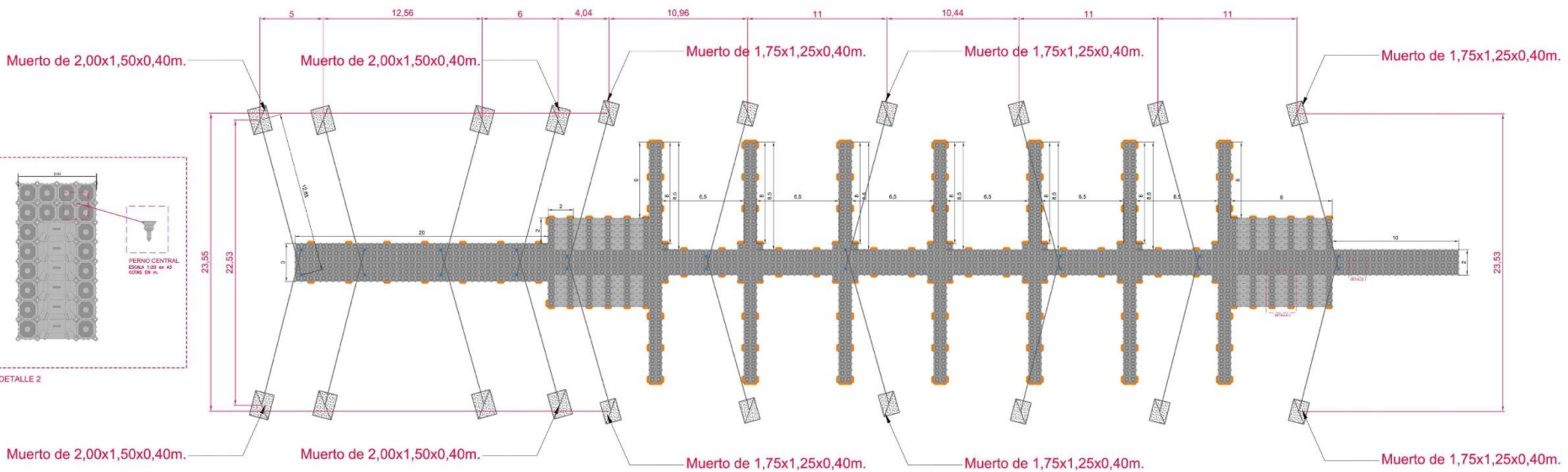
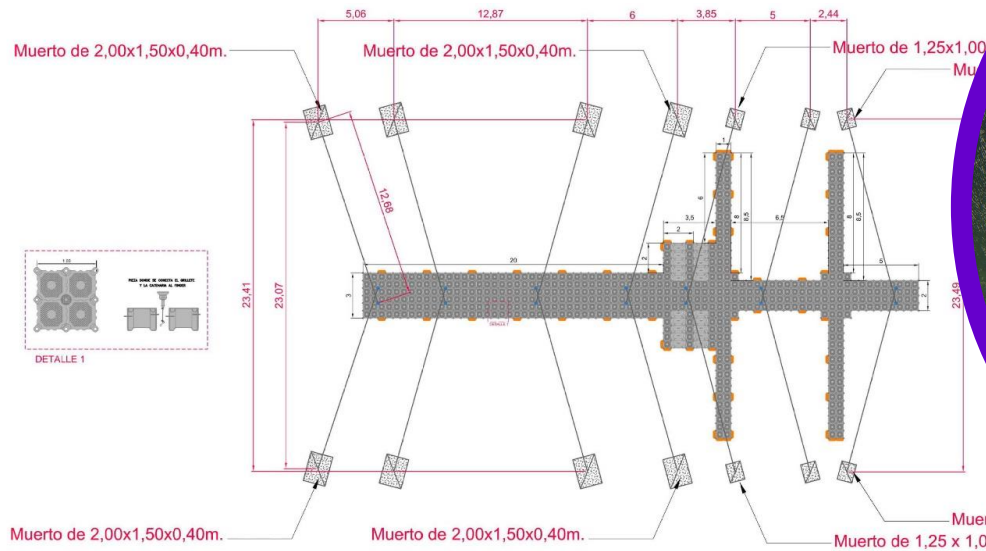




MARINA LODGE PROJECT FOR 2  
CATAMARANS, 24 WATER INGESTATIONS  
AND 25 ATRAQUES WITH SLIDER SYSTEM  
FOR JETSKY, FOR BILENE - MOÇAMBIQUE







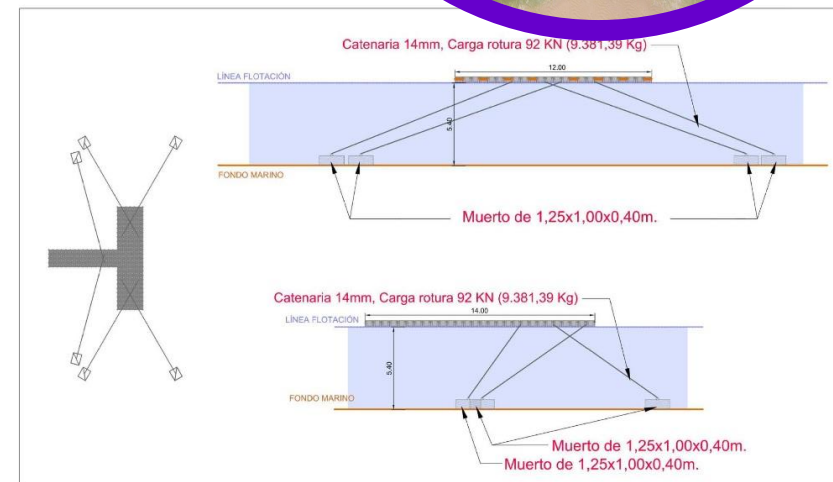
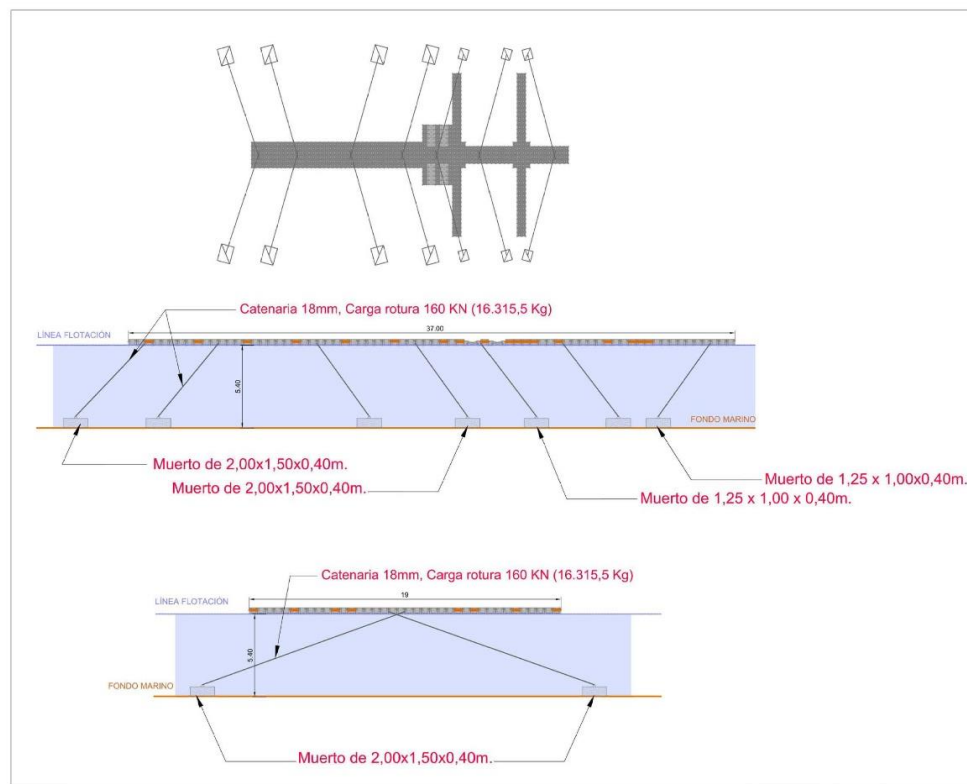
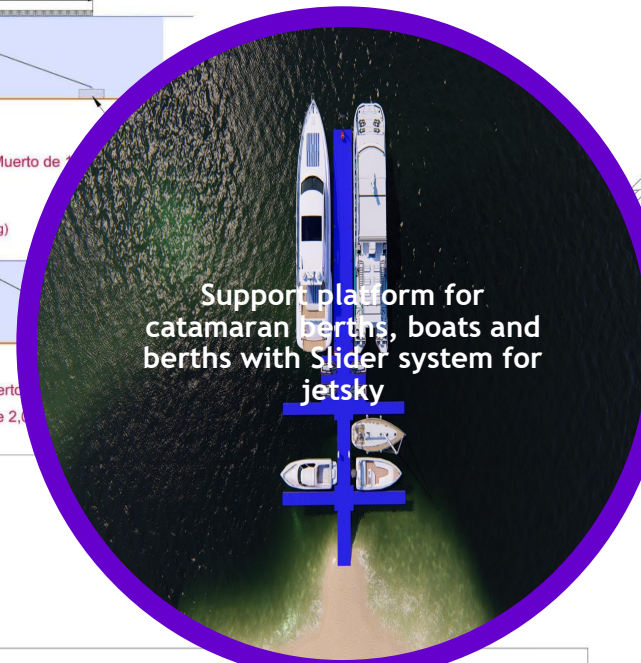
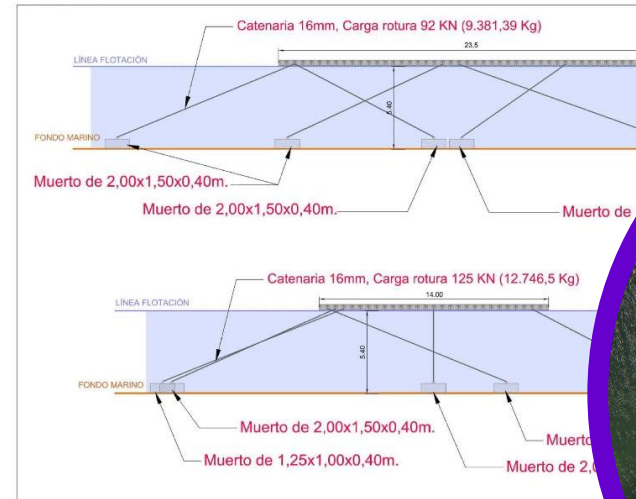
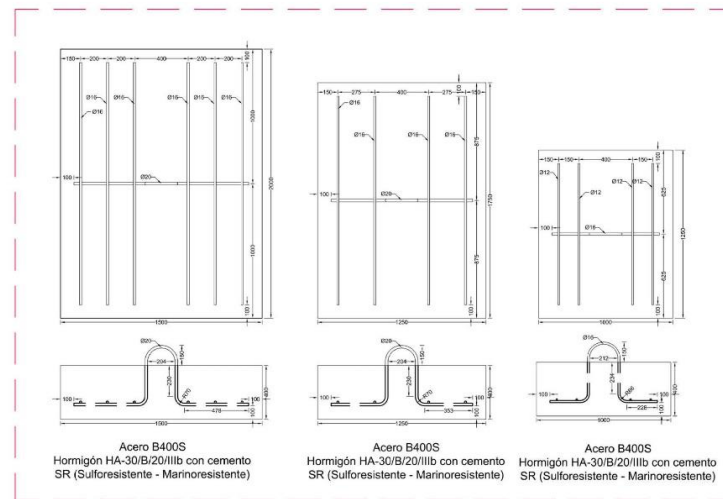
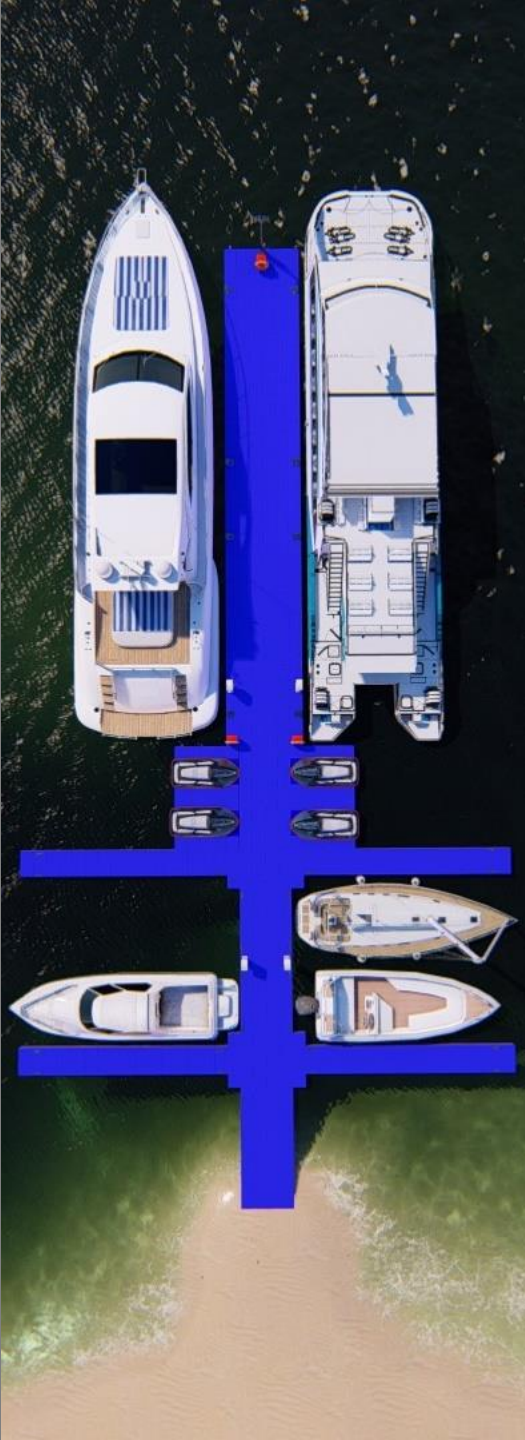




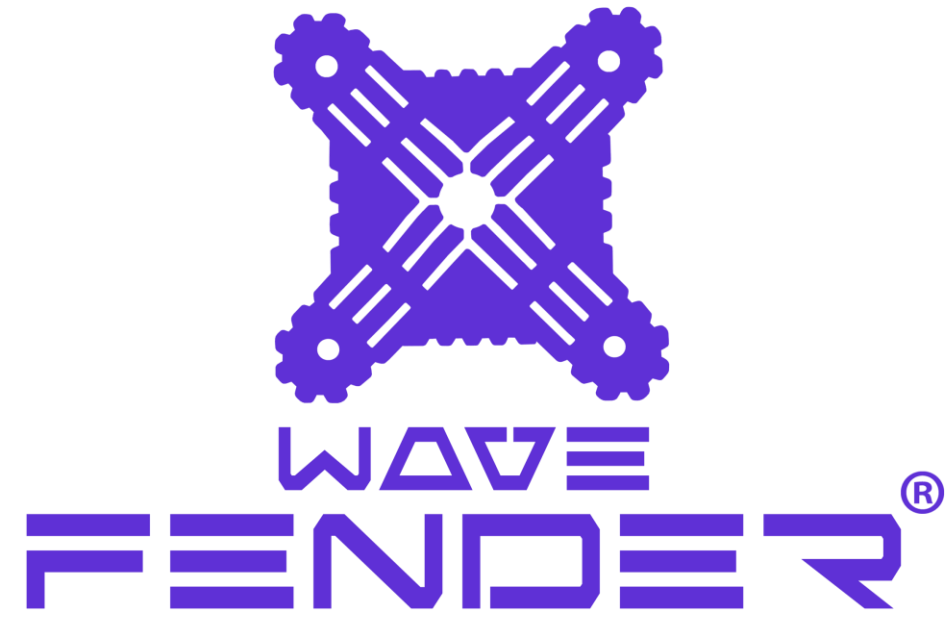
FLOAT SUPPORT PLATFORM FOR § 2  
CATAMARANS, 4 WATERING STAKE  
AND 4 ATRAQUES WITH SLIDER  
SYSTEM FOR JETSKY, IN BILENE -  
MOÇAMBIQUE







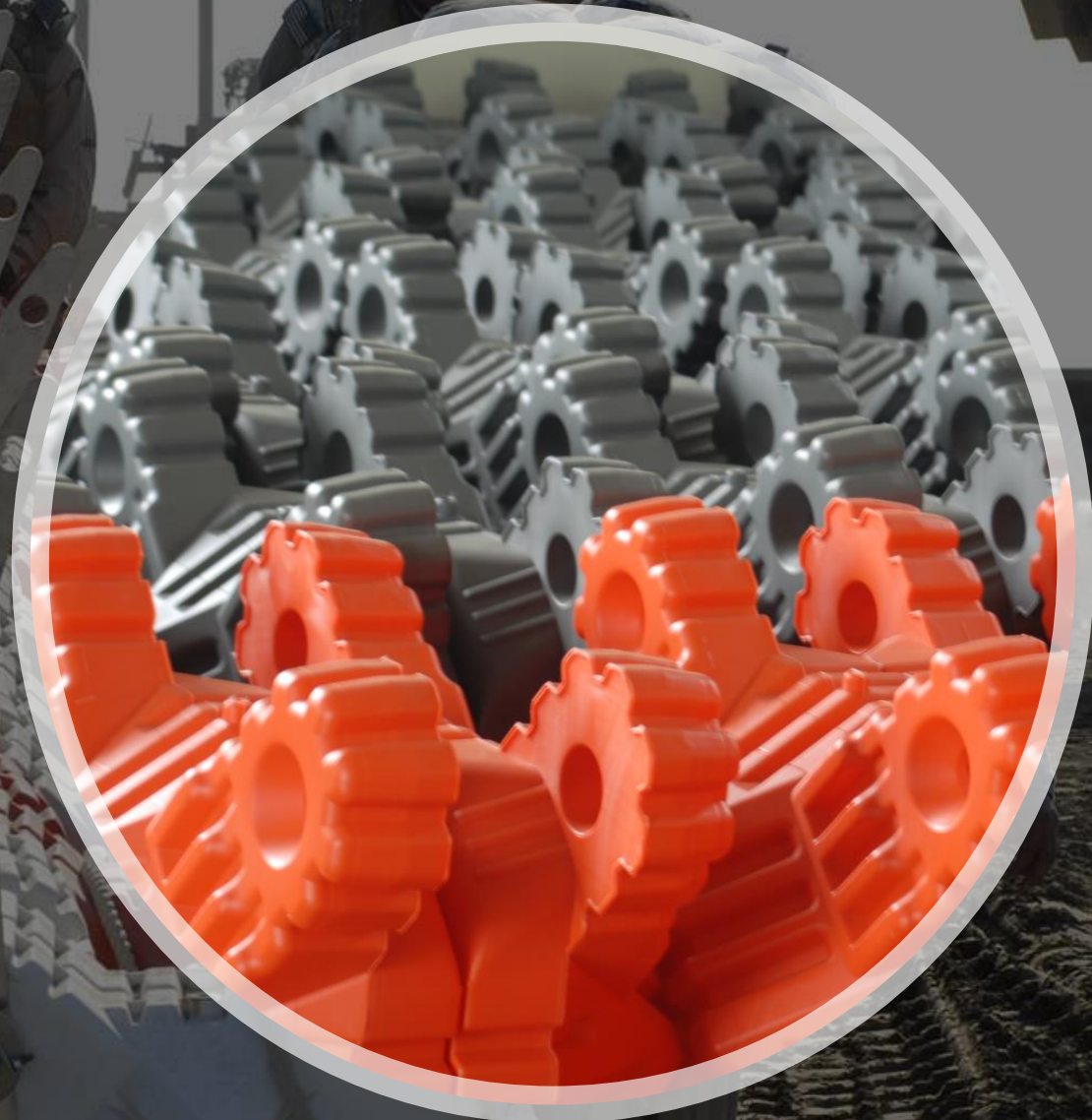




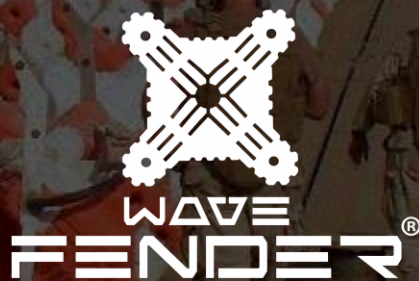


# Wave Fender®

Military applications  
Defense and security

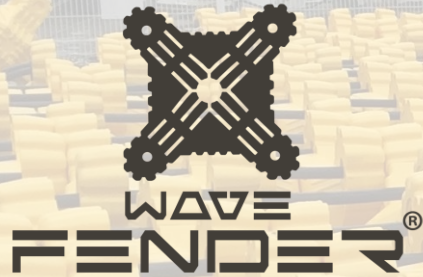






With the MSE Marine System Europa® and Wave Fender® Safety is possible by creating an impenetrable barrier for vessels, generating a Safe Perimeter and an ally in defense.



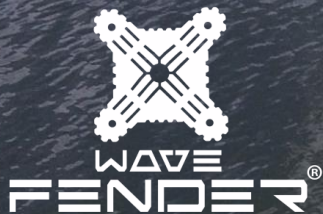


The Marine System Europa Wave Fender® is a wave dispersion technology, it is highly engineered being modular and floating, to provide control of beach and coastal erosion. It is designed in a special format to increase your product flexibility for unforeseen events caused by the waves of the sea.

The uses of the Wave Fender® product are limited only by the creativity of each one.

The Wave Fender® is designed to prevent downgrade threats, such as small boats, jet skis and the like, holding and braking boats.



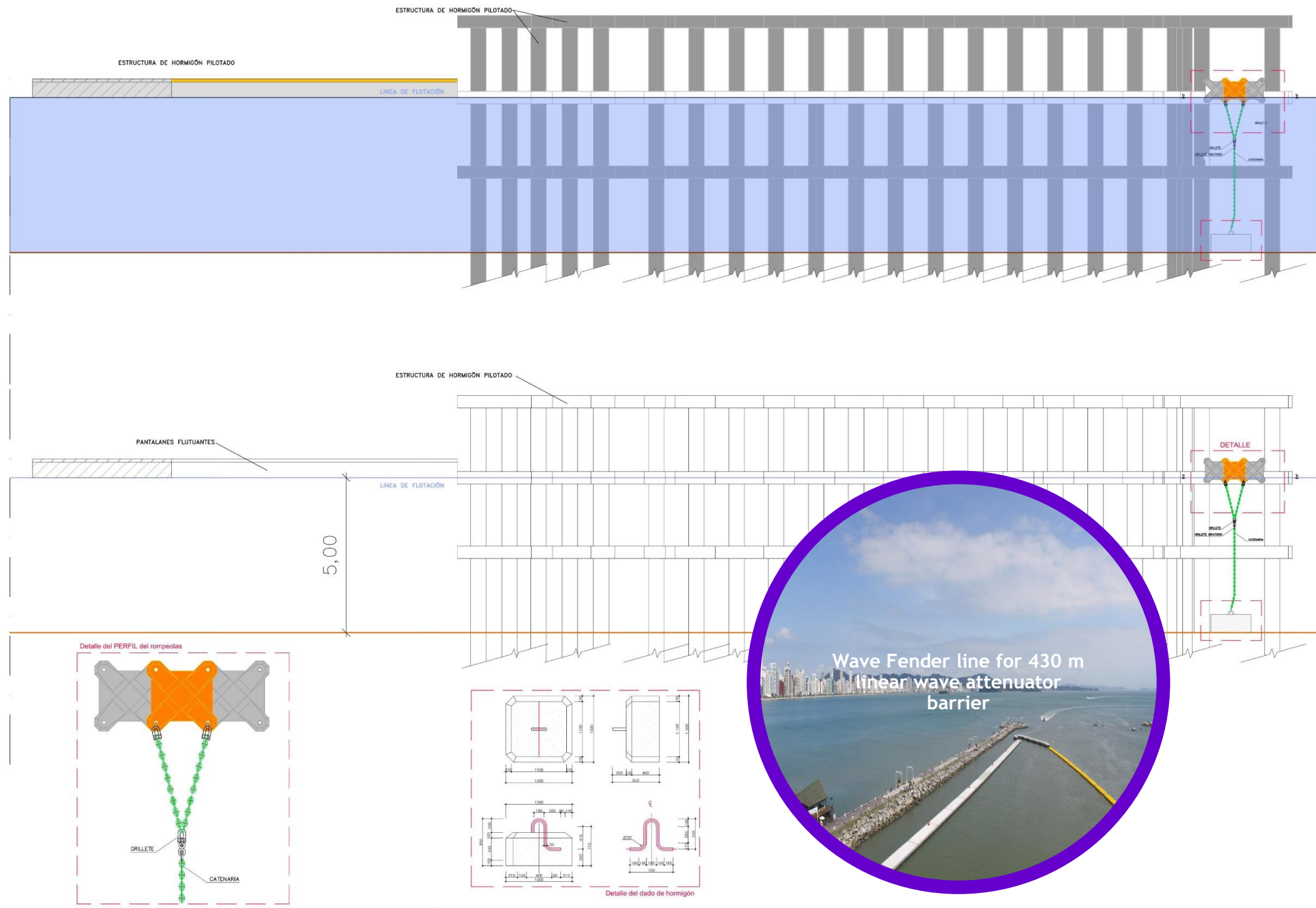


ATTENUATING DOWN TONNURALLY PROJECT  
FOR ONDAS ATTENUATION AND PROTECTION  
OF TRADED EMBARC AND FOR THE  
ATTEMENTATION OF THE WAVES ORIGINATED  
BY THE STEP OF THE CINTYING SCENTS OF  
430 M LINEALES IN BALNEARIO CAMBORI -  
BRASIL.

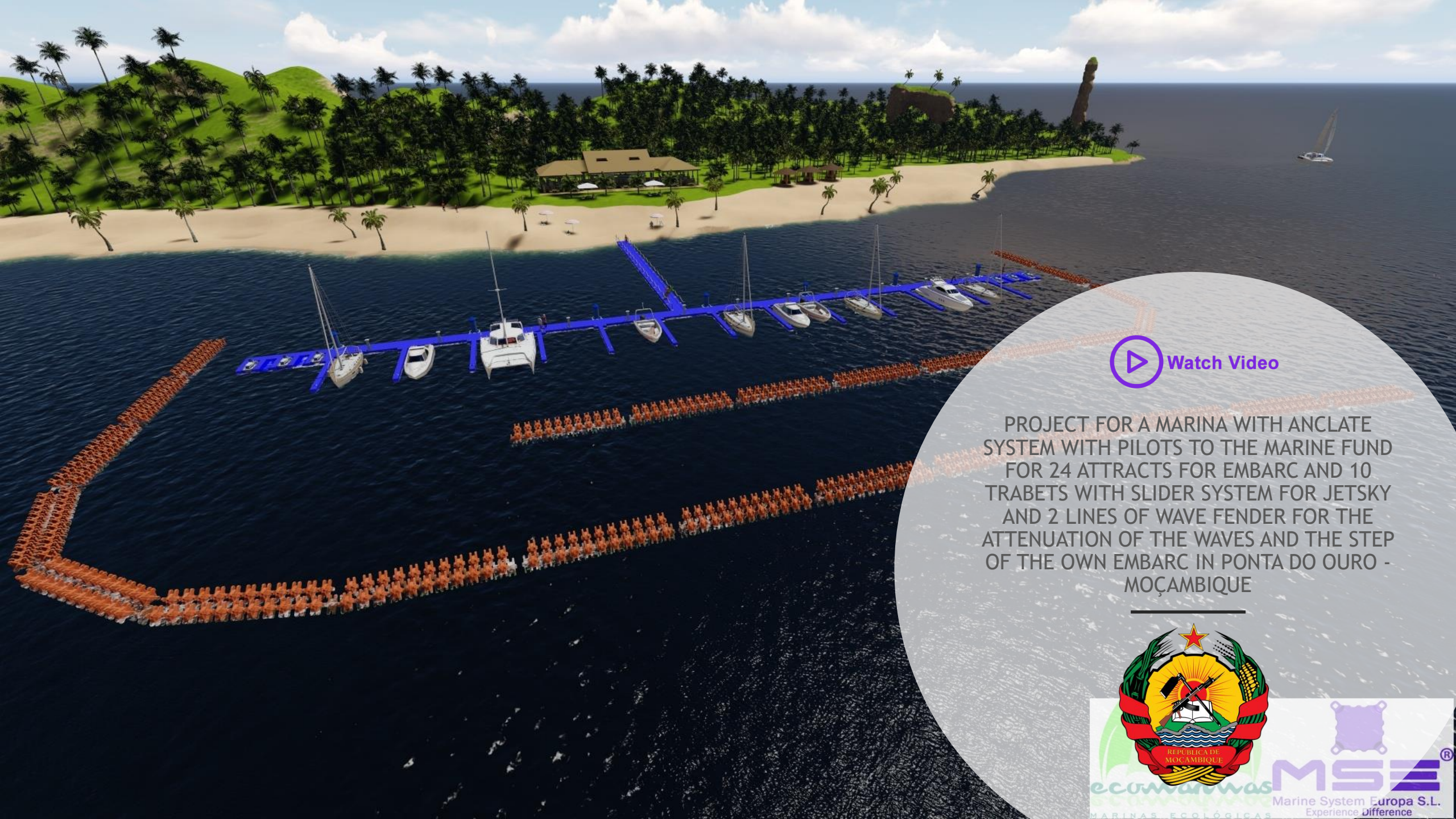
CAMBORIÚ - BRAZIL







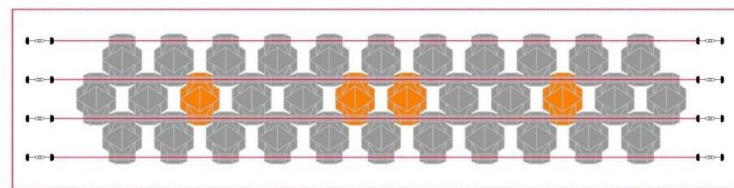
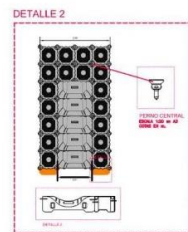
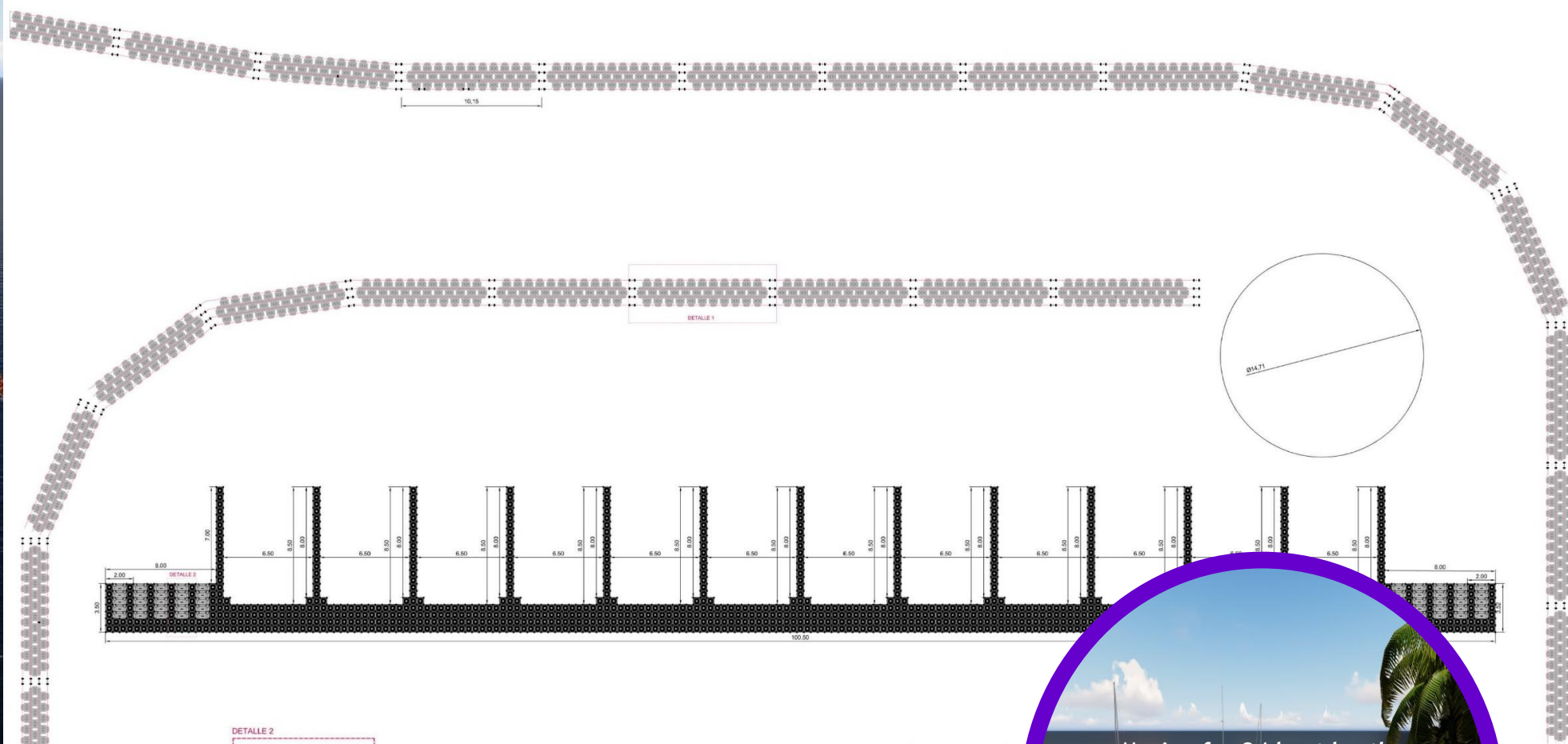




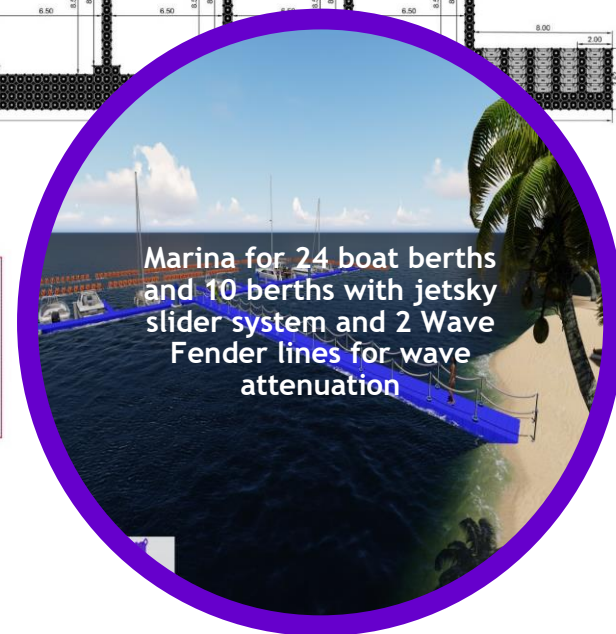
PROJECT FOR A MARINA WITH ANCLATE  
SYSTEM WITH PILOTS TO THE MARINE FUND  
FOR 24 ATTRACTS FOR EMBARC AND 10  
TRABETS WITH SLIDER SYSTEM FOR JETSKY  
AND 2 LINES OF WAVE FENDER FOR THE  
ATTENUATION OF THE WAVES AND THE STEP  
OF THE OWN EMBARC IN PONTA DO OURO -  
MOÇAMBIQUE





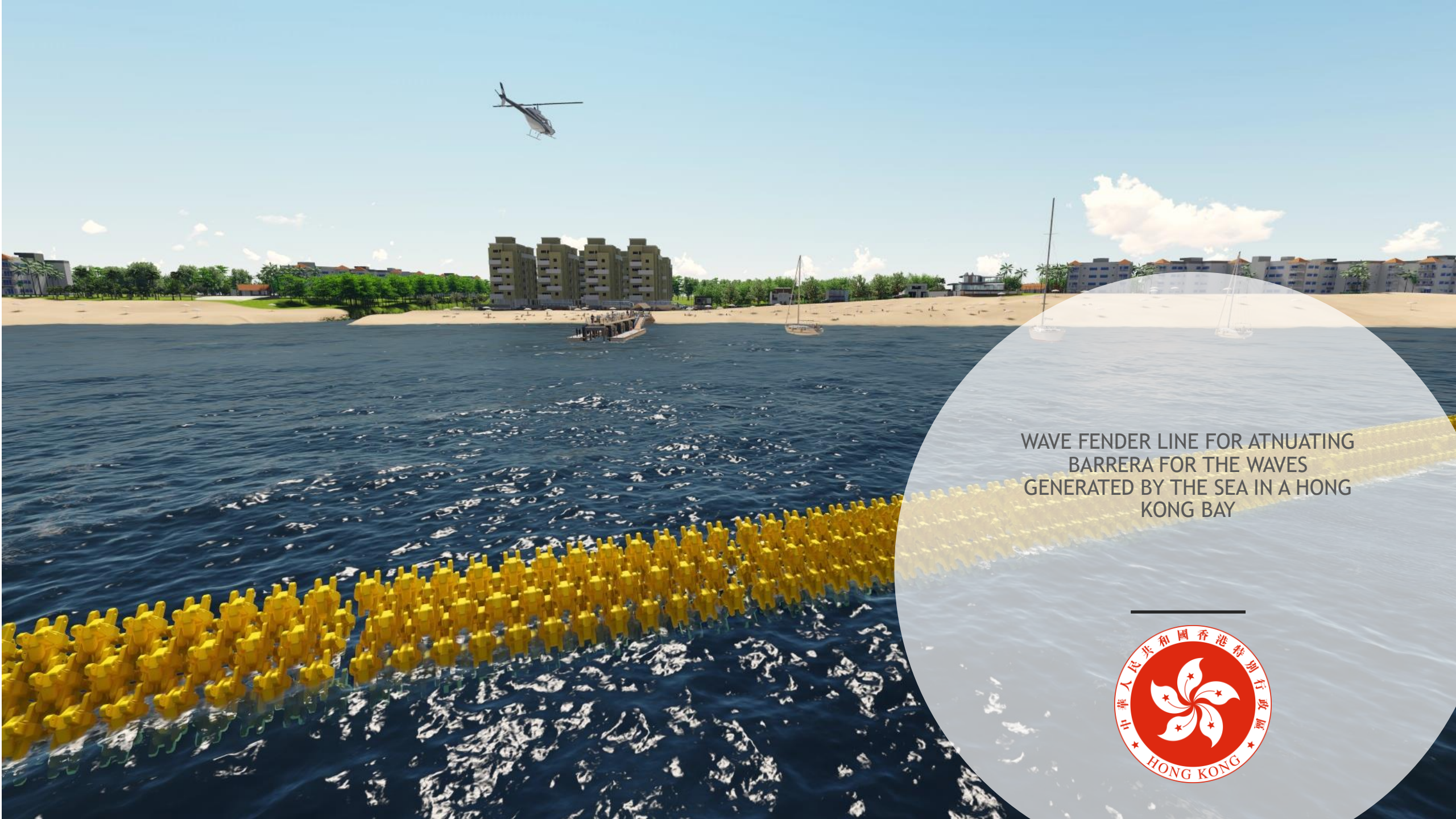


DETALLE 1 DE LA COMPOSICIÓN DE 1 GRUPO



Marina for 24 boat berths and 10 berths with jetsky slider system and 2 Wave Fender lines for wave attenuation

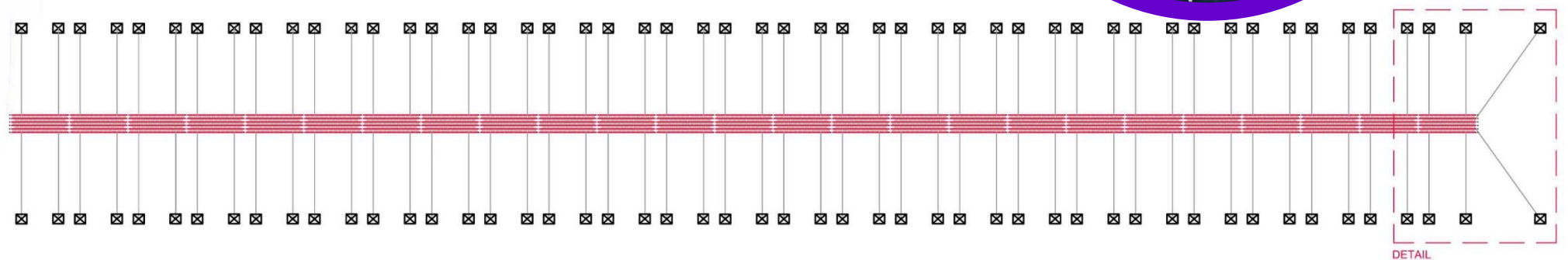
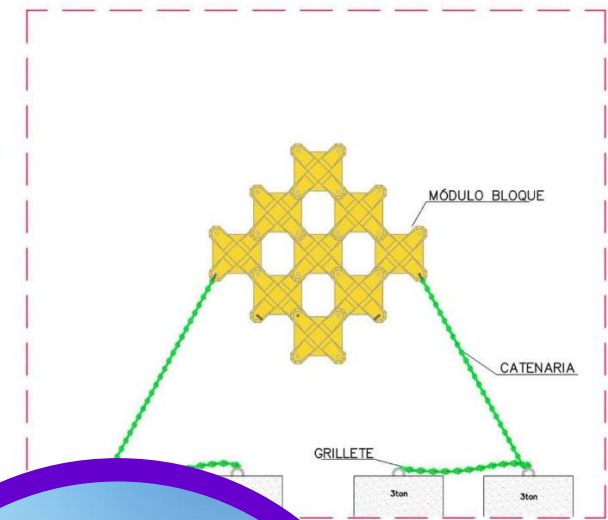
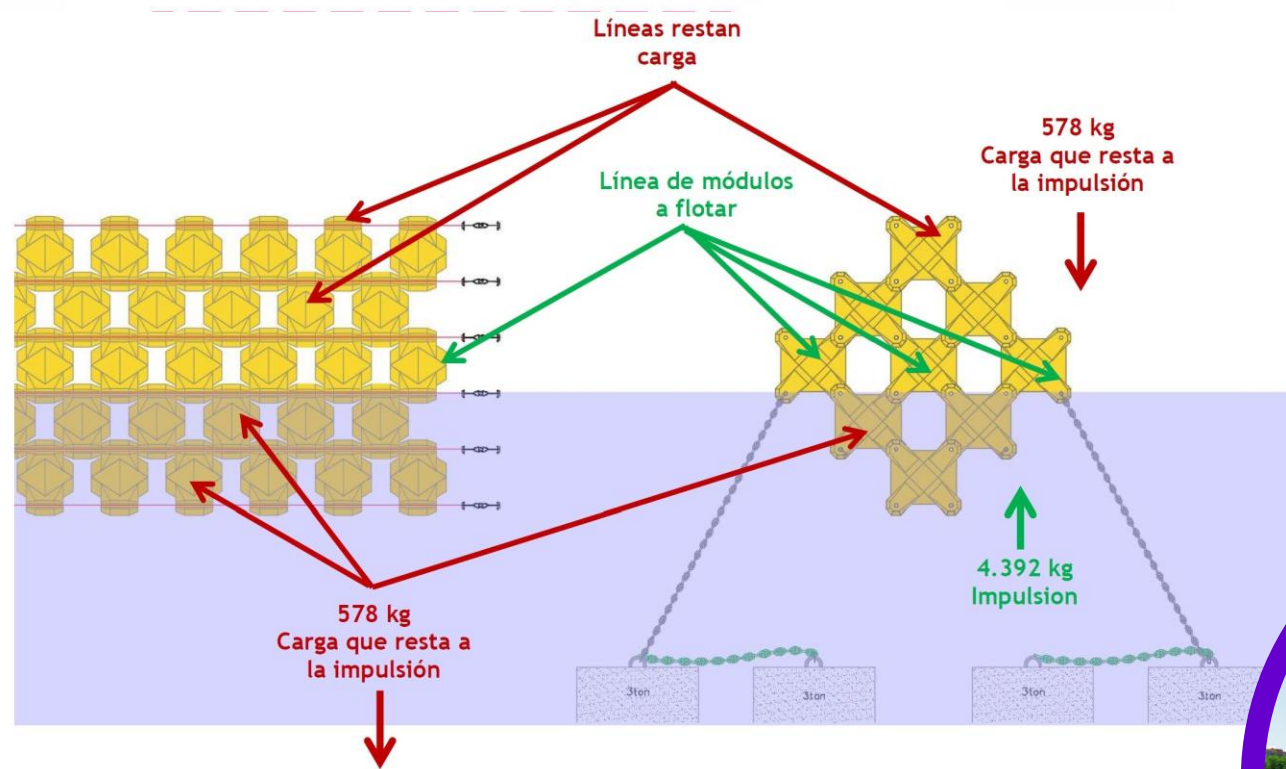




WAVE FENDER LINE FOR ATNUATING  
BARRERA FOR THE WAVES  
GENERATED BY THE SEA IN A HONG  
KONG BAY

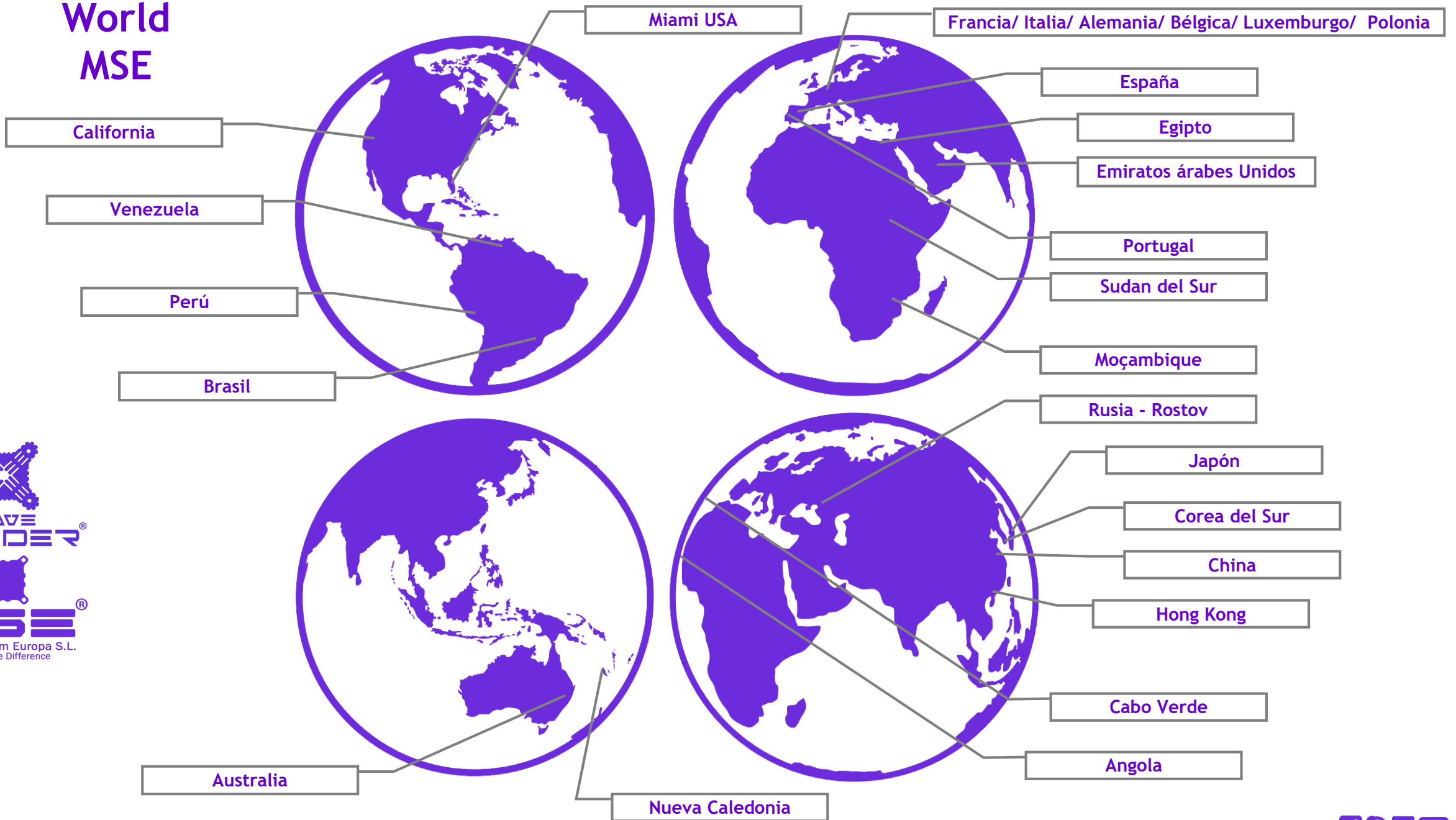




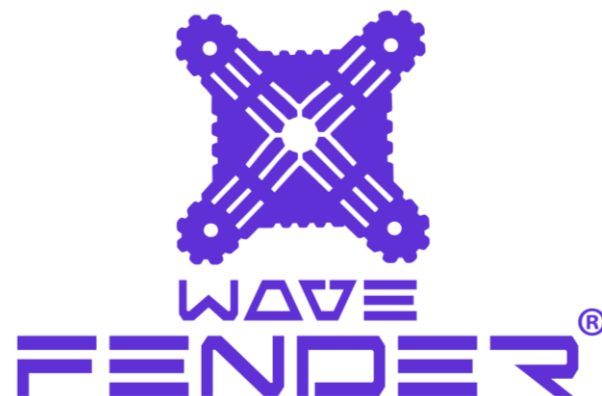




# World MSE







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