



POTVRDA O TIPNOM ODOBRENJU
TYPE APPROVAL CERTIFICATE

Br / No **01-008248/015440**

Potvrđuje se da je ovaj proizvod, u skladu s Pravilima za klasifikaciju pomorskih brodova, Dio 1. - Opći propisi, Odjeljak 3. - Tipno odobrenje proizvoda, odobren za ugradnju na brodove i postrojenja pod nadzorom Hrvatskog registra brodova.
 This is to certify that this product on the basis of the Rules for the classification of sea-going ships, Part 1 - General requirements, Chapter 3 - Type approval of products, is approved for use on board ships and installations under supervision of the Croatian Register of Shipping.

TIP I OPIS PROIZVODA:
TYPE AND DESCRIPTION OF PRODUCT:

PLUTAJUĆI PONTON - VALOBRAN TIP BW 400, ZA GATOVE U MARINAMA
FLOATING PONTOON – BREAKWATER TYPE BW 400, FOR BERTHS IN MARINAS

PROIZVOĐAČ:
MANUFACTURER:



EUROFLOATS AG
 Terrassenweg 9
 CH 6315 - OBERAGERI (Zug)
 SWITZERLAND

PROIZVOD UDOVOLJAVA SLIJEDEĆIM PRAVILIMA/PROPISIMA:
THE PRODUCT MEETS FOLLOWING RULES/REGULATIONS:

Pravila za klasifikaciju pomorskih brodova; Tehnička okružnica HRB-a QC-T-191
Rules for the classification of sea-going ships; CRS Technical Circular QC-T-191

PODRUČJE PRIMJENE/POSEBNI GRANIČNI UVJETI:
FIELD OF APPLICATION/SPECIAL OPERATIONAL LIMITS:

- **Značajna visina vala do 1 m**
- **Vez plovila duljine do 20 m**
- *Significant wave height up to 1 m*
- *Mooring of crafts length up to 20 m*

ODOBRENJE VRIJEDI DO: **2014-02-10**
APPROVAL IS VALID UNTIL:

UZ UVJETE NAVEDENE NA POLEĐINI
SUBJECT TO CONDITION OVERLEAF

Mjesto i datum **Split, 2010-02-10**
Place and date

M.P.
(Seal)

Goran Begović, dipl.ing.

Odobrenje je valjano ako je ovaj proizvod izveden prema slijedećoj dokumentaciji:
The approval is valid if this product is manufactured in accordance with the following documentation:

Tehnički opis FLOATING BREAKWATER BW 400.
Analiza hidrodinamičkog ponašanja plutajućih valobrana na 3D fizičkom modelu.
Statički proračun čvrstoće, Ferrara veljača 1999.

FLOATING BEAKWATER BW 400, Technical description.
3D physical model analysis of a floating breakwater system behaviour.
Statics calculation report, Ferrara February 1999.

Ovo odobrenje ne isključuje zahtjev za nadzorom tijekom izradbe proizvoda kod proizvođača, u skladu s gore navedenim Pravilima.
This approval does not eliminate the need for inspection during manufacturing of the product into manufacturers shop in compliance with a.m. Rules.

Raščlana

29.10

Zamjenjuje potvrdu

01-004371