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**FLOATEX ITALY** www.floatex.com



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**FLOATEX NEDERLAND** 

www.floatex.nl



**TIDELAND SIGNAL CORPORATION USA** 

www.tidelandsignal.com



**TIDELAND SIGNAL** LTD U.K.

www.tidelandsignal.com

















2013 - 2014

Floatex steams ahead and keeps on developing new challenging products for the marine industry still hits all the markets.

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Floatex Nederland has been reorganized meet the expectations of the very demanding industry marine markets.

service system has been set up specifications. customers support.

New technical / commercial cooperation agreements with very well established Companies, despite the general recession that are widening Floatex business opportunities.

renewed Just cooperation agreement with Tideland Signal Corporation was accomplished with a contract signed with Tideland U.K. for the production From the Netherland based of over 300 A. to N. buoys products to be utilized for water / Floatex, a time proof after sales fully in accordance with IALA weather monitoring purposes.

capable to give the expected Company Valpolimeri srl Italy, a complete new line of PU

elastomers and resilient products have been developed successfully utilized in buoys and buoyancy elements deployed in over 4500 meters water depth.

ISEO LAKE FLOATING BARRIER

Thanks to Nortekmed France and the positive results of the special "UFO" manufactured shaped deepwater floating modules, Floatex is developing new lines of

The latest agreement signed with with experienced technicians In close cooperation with the Kiasma srl-Italy will widen Floatex line of dredging products opening new market opportunities.

#### FLOATEX COOPERATE WITH:









## OIL & GAS

industries as:

CBM (Conventional Buoy and many others accessories.

Mooring), floats for OS&D The majority of the above to the customers.

Floatex manufactures a full line hoses, breakaway coupling, list of products are available. The newly developed "Y"

of accessories for oil and gas chain protectors, winker-lights in different sizes, shapes and piece with detachable floating construction materials, in the elements allows easy inspection aim to offer the best solutions and easy maintenance also on the metal structure.

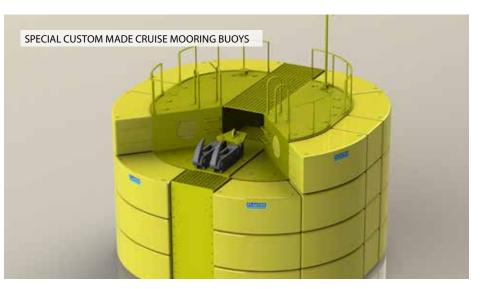




















#### **GMPHOM 2009**

Established in 1976, Floatex different demanding customer manufactured very first product was a special designed float for OS&D oil hoses.

Floats were manufactured manufactured rigid shell duly filled with high density PU foam to grant to 80 meters water depth.

the floats has been updated and nowadays Floatex has the capacity to offer four different float designs to suit all the

project expectation.

All Floatex deep water floats for oil hoses, are of course strictly by rotomoulded and outer accordance to GMPHOM 2009 guidelines and specifications. In addition to the different unsinkability and resistance up models and shapes of OS&D

oil hose floats, Floatex offers Of course during the past as well a special developed years the original design of heavy duty line of engineered material to be utilized in extreme locations and sites, emphasizing mechanical and very long elastic capacities.

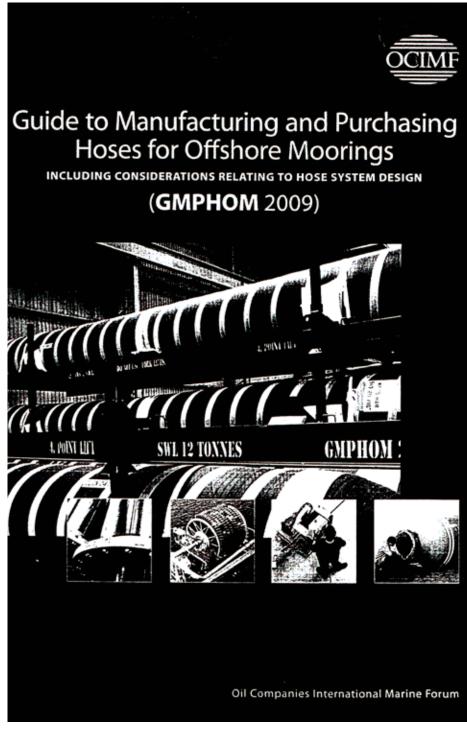


SUPER HINGED HOSE FLOATS



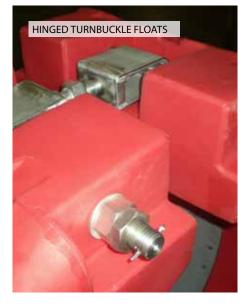




















#### **DREDGING**



Since decades manufactures a lot of floating accessories for the dredging industries and as usual every year the already existing Upgrading

and shapes of floats.

the

Floatex selection of equipment has utilized is a must in Floatex, Company Kiasma - Italy, for been widened with new sizes therefore the quality of Floatex products is always at top level. An interesting partnership materials has been signed with the

the production of patented floating elements for HDPE pipes.















## **MONIT BUOYS / ELASTIC BEACONS**

special A. to N. equipments waves sensors, AIS systems continuously have been manufactured to be have been installed alongside quality of the water as well as used as weather / monitoring the Italian coast line. stations.

beacons fully equipped with buoys / articulated beacons accident risks and general costs. marine lanterns, solar panels, have been installed close

Open sea elastic / articulated Quite a few of those monit- reducing to the minimum

An unexpected number of weather stations, current and to aquaculture fish farms to monitor weather conditions to better serve the timing of fish feeding,













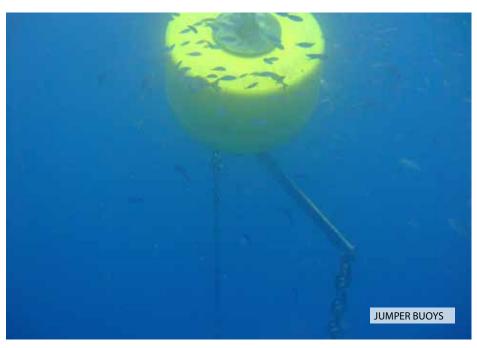




#### A. to N.







As Tideland / Floatex consolidated partnership and cooperation goes on, Floatex continues to develop the most updated production method and technologies to upgrade floating Aids to Navigation and structural Aids to Navigations supports in general.

Thanks to the modern internal laboratory facilities, all the A.to N. production fully matches IALA demanding issues on

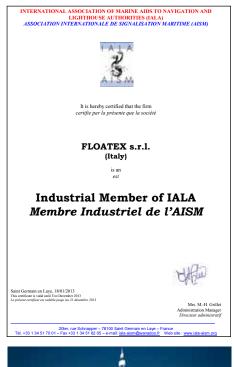
colours and performances.

New generation, rotomoulding techniques allow eco-friendly products in accordance with the latest worldwide environmental restrictions.

Lots of the new shapes, sizes and models of buoys have been manufactured to accomplish as much as possible the incredible variety of customers' needs and demands.



#### I.A.L.A.

















#### **SPECIAL NEW PROJECTS**

Year after year Floatex has developed a lot of special projects, taking care of the necessity of the customers and dedicating a careful work in the design, selection of the materials, to offer to the customers the best possible products.



















## Exhibitions, conferences and workshops



















#### **FLOATEX SRL ITALY**

Via Cave 12 - 25050 - Provaglio d'Iseo (Bs) - Italy **Phone** +39 030 98 23 255 - Fax + 39 030 98 23 599
Email: info@floatex.com - Website: www.floatex.com



FLOATEX NEDERLAND B.V - The Netherlands
Kelvinring 52 A - 2952 BG Alblasserdam
Phone +31 (0)78 - 76 000 96 - Fax +31 (0)78 - 76 000 98
Email: info@floatex.nl - Website: www.floatex.nl

#### See us at the following international exhibitions:







