## Equipment



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## SUBSURFACE BUOYANCY

manufactured by Balmoral Offshore Engineering
Modular buoyancy designed for use from $0-2000$ msw and predominantly used as suspended
mooring or subsea markers. Balmoral modular buoyancy is highly adaptable and can be fitted with a comprehensive range of end fittings. Balmoral modular buoyancy utilises a range of tough, with a comprehensive range of end fittings. Balmoral modular buoyancy utilises a range of t t.
abrasion resistant core materials contained within a rotational moulded polyethylene shell.

Available from our Rental Fleet - All units made up from MB17
modular ruoyancy elements
Thin-mid modules availabte

- Thin-mid modules available to provide
broad range of configuration
- All units with Orange skin color


Contact Information: Trond Egil Watland
 $\overline{\equiv \equiv} \underset{\text { lkm }}{\text { IKM Mooring }}$

## SURFACE (APB) BUOYANCY

manufactured by Balmoral Offshore Engineering highly adaptable and can be fitted with with a compremensive range of end fittings. Buovancy modd are made up of polyurethane foam and outer skin of polyethylene. Standard units from IKM Moorin


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## FIBRE MOORING ROPE

manufactured by Lankhorst Euronete, Portugal filter cloth wrappes between the core sub ropes and the jacket. The rope have a Minimum Breakins strength
(MBS) of $8,484 \mathrm{kN}$ (or 858 Ftf , and also (MBSS of $8,484 \mathrm{kN}$ (or 858 Tff , and also have a fitter to prevent soil/Particles ingres
classification, the Corona Lineథ DW-PET construction is type TF- Torque-neutral.

## STUD LINK ANCHOR CHAIN

manufactured by Hamanaka \& Ramnâs $\qquad$ RENTAL

IKM Mooring Services offers the best chain avaitable in the market from the two leading chain manufacturers. From
Ramnâs 84 mm dia chain and from Hamanaka $76 m \mathrm{~mm}$ dia chain. All in Grade R5 and with DNV documentation Ramnâs 84 mm dia chain and from Hamanaka 76 mm dia chain. All in Grade R5 and with DNV documentation.
Both Ramnâs Bruk AB with their production in Sweden and Hamanaka Chain producing in Japan are concidere Both Ramnas Bruk AB with their production in sweden and Ha
be the state of art when it comes to offshore mooring chain.


Available from our Rental Fleet

- 76 mm and 84 mm dia chain certifi
latest DNV standard DNV-OS-E302
- Supplied in 250 mtr and 500 mtr lengths. Other
- Supplied in 250 mtr and 500 m
- Grade R5 is our standard. other grades available
on request
- Avaitable from our supply bases in both Norway
and UK


Established in 1936 and
supplied chain for the offshore supplied chain for
sector since 1967

- Established in 1876 and supplied chain for the offshore
sector last forty-five years
- Fully certified forty-five years
accerding to
DNV-OSEEE302


