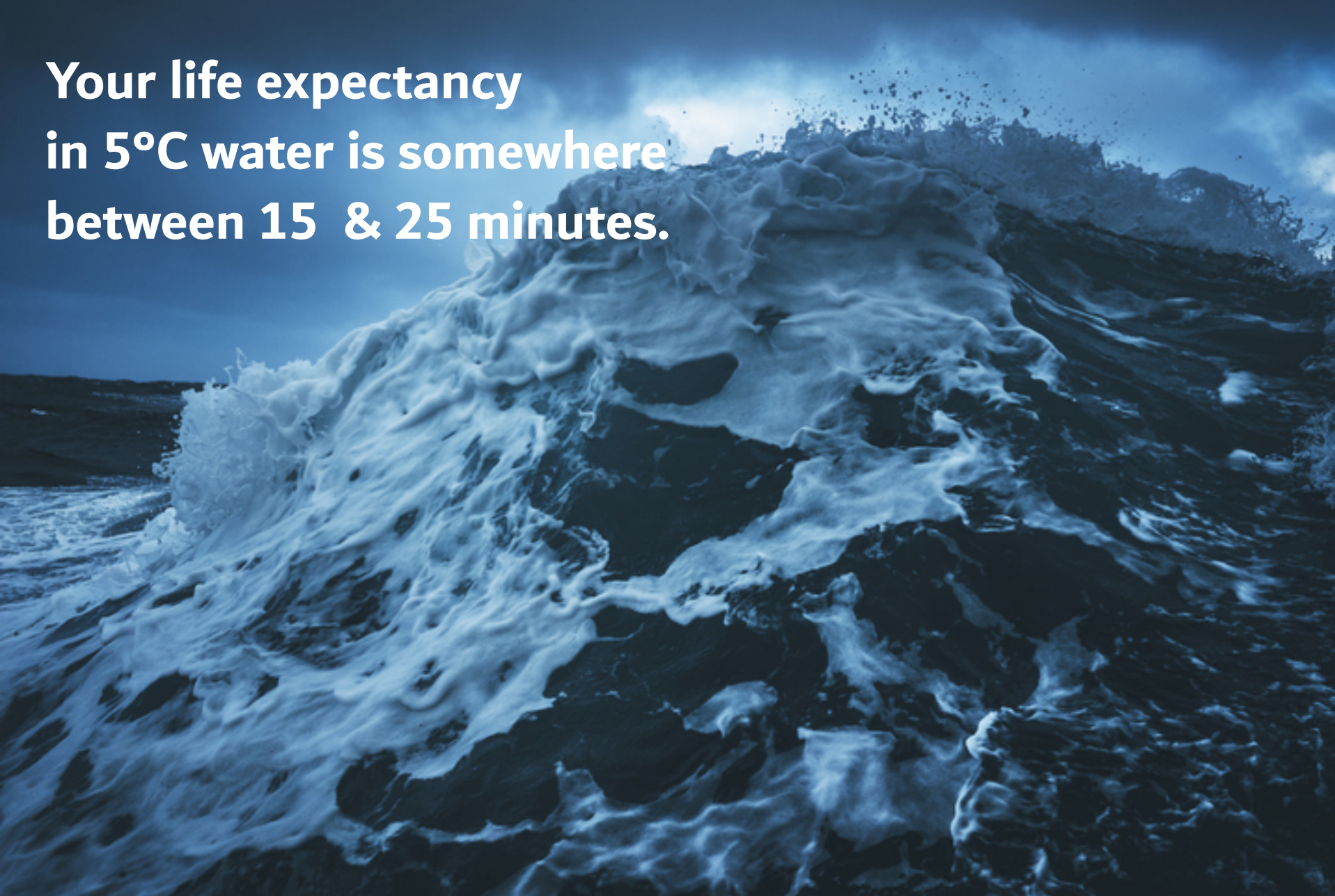


Your life expectancy
in 5°C water is somewhere
between 15 & 25 minutes.



IIoT - lifejacket

www.scada.datamatik.no

Portable radios



DP3661e
UHF/VHF

DP4801e
UHF/VHF

Evolve LTE



B-Aquasafe

Man In Water Detector

(*) Motorola radios purchased before October 2020 require a special built firmware installation s021010004.

Our man-in-water detector was designed with a 250h rechargeable battery. It is compact enough to fit the lifejacket radio pocket. The sensor is recharged using a wireless induction charger to avoid having to un-mount the sensor from its lifejacket shoulder pocket.

Compatible with the Motorola Solutions radio range equipped with bluetooth (UHF, VHF and LTE) on Mototrbo, Wave & IIoT infra-structure.

The sensor is part of wide product range of applications where the man-in-water alarm is broadcasted to the control room.

The signal is used to trigger a cascade of event such as sending a distress signal to the fire brigade authorities, automatically turn-on the lights of the floating facility, stop the water pump in the area.

To ensure a communication between the hand-held device and the bluetooth sensor under water, the lifejacket is equipped with a dedicated velcro pocket in which the sensor is bound to remain within the 10-centimeter-range of the radio.



Accessories

Sensor Wireless

Lifejacket pocket
Induction charger

Magnet
Option Board
Networks

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Org.nr.: 990 129 061

Mototrbo, Wave

DP3XX1, DP4XX1 & Evolve
Double, bench x10

ON/OFF

B-Aquasafe

Motorola Solutions

Be safe, B-Aquasafe

Made in Norway



Scan & order with your phone,
or visit our website:
www.scada.datamatik.no

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