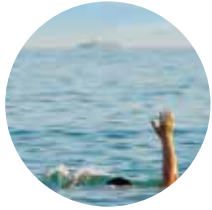


VITAL AQUA PROTECT SYSTEM (V.A.P.)
THE SWIMSUIT WITH
3 LIFE-SAVING FEATURES!



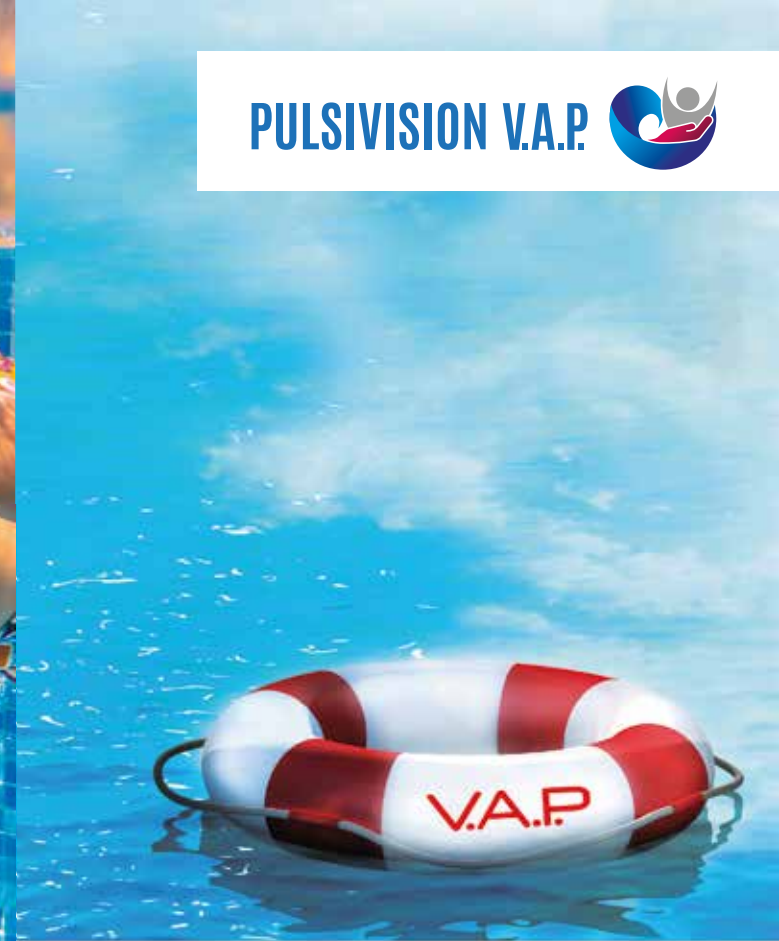
1 Immediate detection of an emergency situation (both sinking as well as certain physiological parameters).



2 The drowning person is repositioned into a safe status above water surface by means of buoyancy aids which facilitate unrestricted breathing.



3 Simultaneous transmission of emergency and tracking signals enabling discovery and rescue.



THE VITAL AQUA PROTECT SYSTEM (V.A.P.)
FOR FUN AND SAFETY IN THE WATER

JÜRGEN PULS,
swimming instructor since 1977, founder and spin doctor
of Pulsivision corporation who developed V.A.P. project.
His lifetime goal: Saving lifes by abolishing drowning.

PLEASE CONTACT US
FOR MORE INFORMATION!

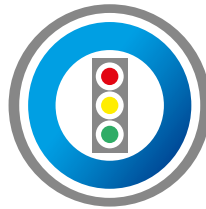
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"We can put a man on the moon, but we can't save somebody from drowning - soon we will."



ALARM STATUS

The combination of five parameters determines whether the concerned person is subject to an emergency situation and needs assistance.



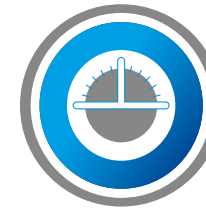
PRESSURE SENSOR

The sensor for water pressure determines depth of immersion of body in the water.



WATER SENSOR

This sensor will start the monitoring at the moment of contact with water.



POSITION SENSOR

Position of body is detected to determine whether it is situated in a vertical or horizontal position.



PULSE RATE SENSOR

Heart rate is monitored by a chest belt-like sensor integrated in the swimsuit.



BREATHING SENSOR

The breathing rate is tracked via built-in thin wires across the chest.



<https://www.facebook.com/Pulsivision>



Once these parameters reach the threshold defined by an evaluation algorithm our V.A.P. device automatically activates the rescue system. The integrated air-pockets will be inflated and simultaneously transmission of an alarm signal will commence.