



1 **LEPSOY, NORWAY**

**23-02-2026**

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4 **Antarctic Ice Removal Program**  
5 **Marine Diamagnetic Displacement Propulsion**  
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8 **Introduction**  
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10 Eugenix P.S.A. would like to interest potential shareholders and shareholders all potential  
11 business partner that will help shareholders with all types of technological solutions that will make the  
12 process of the in the Antarctic Ice Removal Program as much ecological and economical.  
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14 Eugenix P.S.A. to aid this effort likes to bring to all potential shareholders and shareholders  
15 potential business partners an interesting scientific finding that relates to diamagnetic properties of water  
16 that with hope of appropriate research commitment has a potential to become a break thru innovation in  
17 the marine propulsion industry for cargo transport.  
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19 **Scientific Findings**  
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21 Water diamagnetic properties that allow the water to be continuously repealed from normal  
22 direction by exposure of water to the magnetic field. Water is diamagnetic; it creates a field opposite to  
23 the magnetic field of the magnet.  
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25 To observe the visible effect of this property, we can conduct a simple experiment. Place in a  
26 bowl of water that has a diameter greater than 20 cm, one round piece of styrofone with a diameter of 10  
27 cm and a thickness of 5-10 mm thick. The Styrofone will represent a piece of ice block that Eugenix  
28 P.S.A. shareholders will transport from the Antarctic to far away ports. On top of the styrofone place a  
29 small 50ml glass of water.  
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31 To observe the motion of the styrofone with the 50 ml glass of water, place one or two round  
32 neodymium magnets up to 5 cm in diameter and up to 1 cm in thickness. With correct position of the



33 used magnets poles to the glass of water, you will observe a slow motion of the styrofoam that is caused  
34 by the water that tries to run away from the place nearby magnets.

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36 This small experiment can be a useful insight if the future green energy capability is available for  
37 the marine industry that will be able to use green electric energy to convert such green power into an  
38 interesting system that combines diamagnetic properties of water with elements that can direct, position,  
39 increase or concentrate such properties by various means into a working type of stand-alone diamagnetic  
40 propulsion or a system that uses such properties to increase capabilities of standard types of marine  
41 propulsion.

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43 Water has also another interesting property that in theory can be used to develop a more  
44 economical propulsion system that refers to water diamagnetic properties that allow the water to boil  
45 faster by continuous exposure of water to the magnetic field.

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48 Making the use of the invisible force.

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*K Pawlak*

*Godeo Optimo Maximo Piast & Wasa*

*Arctic Men Extinction Noticed.*

*Arctic Magnetic Earth Naturalist.*

*Antarctic Mass Excavation Nonetheless.*

*Founder and Board President of*

*Eugenix ® Simple Shares Corporation of*

*Arcticus Blancus – Indigenous Arctic Ethnicity*

*Arcticus Blancus (Latin), Blanków (Polish).*