

GRIFFIN GROUP INTERNATIONAL – A GLOBAL PROVIDER OF FILTRATION PRODUCTS AND SERVICES



GRIFFIN[®]

FUEL FILTER / WATER SEPARATOR

Griffin Group International Pte Ltd is a global provider of products and services for the filtration industry. It utilises proprietary technology developed from over 30 years of professional experience purifying petroleum-contaminated seawater. It manufactures its proprietary line of filtration systems as well as several OEM/OES products in its own factory.

Griffin Group's products include filter casting parts, filtration media, filter elements, as well as completed filters and water separator systems. Its lab-tested filtration systems helps save fuel, reduce maintenance costs, and prolong engine life. The products are meant for marine engines, power plants, power generators, fuel storage polishing,

automotive engines, construction/earth moving equipment, agricultural/forestry equipment and biodiesel applications.

Griffin Group has offices worldwide located in Singapore, Hong Kong SAR, Mainland China, and USA. The office in Mainland China is a filtration factory while the office in USA is a filter assembly workshop and service centre. Its factory is ISO 9001:2008 certified and houses production lines for die casting and for filtration.

In 2003, Griffin Group developed Microbloc[®], a revolutionary filtration technology that is used exclusively in Griffin filtration systems. Microbloc[®] multigrade filtration media elements have tested to be 99.8% effective in separating water from fuel including bio-diesel fuels and can remove solid contaminants as small as two microns. The Griffin Fuel Filter/Water Separator

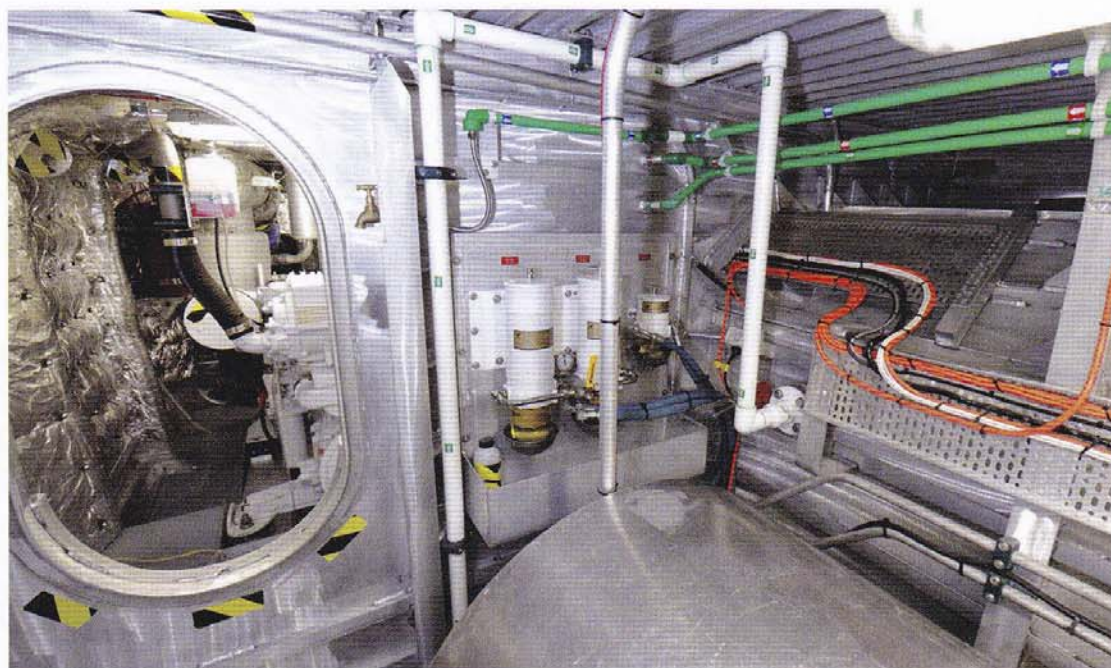
is one of the top filtration products in the world. The Group is currently applying for the marine DNV and ABS type approval, which is requested by most of the commercial vessels in the European and the American countries.

Griffin Group is the first company using 304 stainless steel as material producing filters in the world. The new MAS series has adopted the International Marine Organisations (IMO) Resolution A753(18) which includes the ISO15540 standard on fire resistance.

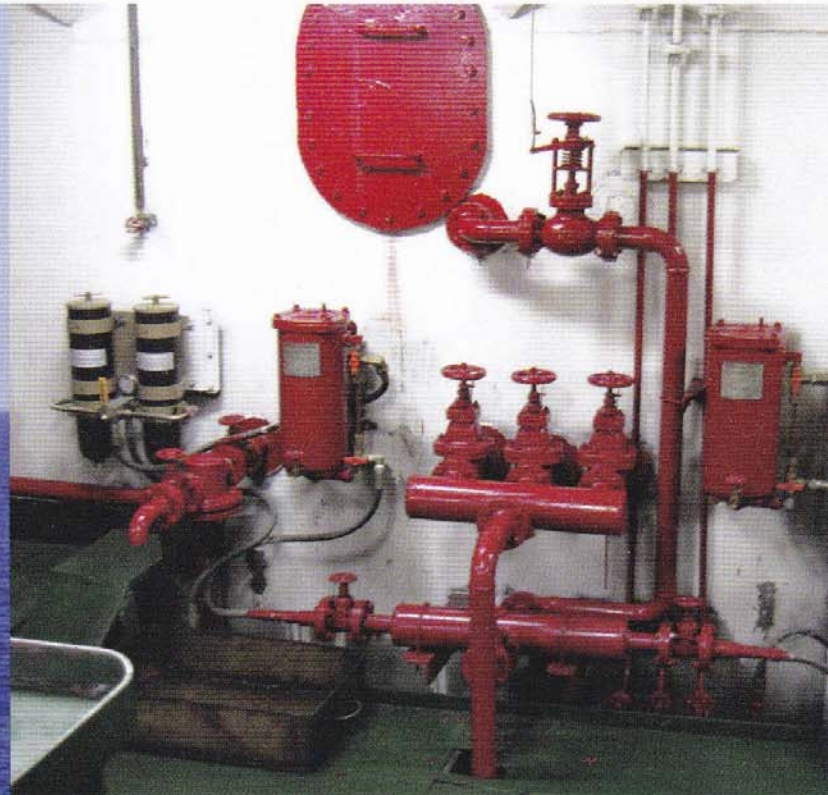
To better serve its customers, Griffin Group has developed an international distribution network and its filtration technology and support is available to customers worldwide. Griffin Group joined ASMI as Associate Member in 2012. It has participated in many trade exhibitions worldwide under the Singapore Pavilions organised by ASMI and supported by IE Singapore.



Fully stainless steel fuel filter/ Water separator MAS series.



Yacht Project in Australia.



Work Boat Project in Malaysia.