



The iAQUA Lithium Safety Store™
- The world's premier lithium
battery safety box with 4 advanced
warning signals. Safe storage,
unmatched peace of mind.

With over 1,000 spontaneous lithium battery fires reported every week, every captain and boat owner should responsibly store all lithium batteries on board.



The iAQUA Lithium Safety Store™ has been designed to prevent an uncontrolled fire caused by the thermal runaway during charging, or from damaged, degraded, old, or poorly manufactured lithium batteries, whilst also providing a safe space to store other hazardous materials such as fuel, flares, gas canisters and other combustible liquids and materials.



Keep your boat and passengers safe with iAQUA's patented Lithium Safety Store™

Ensure everyone on board sleeps safely at night by storing and charging all your lithium battery products in the iAQUA Lithium Safety Store™

Lithium Safety Store™ Features

Prevents uncontrolled fires

Prevents an uncontrolled fire developing due to the thermal runaway associated with lithium battery faults.

Heavy-duty construction

Features a 1-inch/2.5cm thick wall fortified with Kevlar, ensuring blast protection, and against fires over 2000°F/1100°C. The UL 94VO

insulation core ensures heat stays contained, while the sleek, high-gloss fiberglass or carbon-fibre finish adds strength and elegance to your yacht.

Kevlar armoured inner

Kevlar is lightweight yet is still five times stronger than steel so is ideal to contain lithium, gas and flammable liquid explosions. Due to its strength, lightness, heat protection properties, and low thermal conductivity it is the number one material used for bullet proof vests, and all fire protection equipment, such as fire-fighters suits and gloves.

1-inch/2.5cm inner core of UL 94VO fire/heat block

UL 94VO is the highest rated level of flame resistance and means the material will self-extinguish in less than 10 seconds once the flame is extinguished, with no dripping of flaming particles.

Can be moved/discarded overboard safely during a fire

The Lithium Safety Store™ is designed for safe handling, even during an internal reaction or fire with temperatures exceeding 1000°C. Thanks to its heat-blocking construction, you can comfortably move the unit, with exterior temperature typically around 70°C, wearing standard protective safetywear. This enables relocation to an open area or, if necessary, discarding it overboard.

Space saving & stackable

These units are designed for secure stacking. Each one features four marine-grade non-slip rubber feet, which interlock with recesses on the lid of the unit below. For easy lifting, there are four large side handles, which also serve as sturdy tie-down points for added stability and security.

Safe charging and battery protection

Over 50% of lithium fires ignite during charging. Many overlook the risks, leaving equipment such as banks of walkie talkies, or yachts toys to charge in vulnerable spots. Lithium fires can engulf in moments, with nearby materials such as furniture, wall coverings, teak decks or the resin in your boats GRP fuelling the flames. Lithium fires spread and get out of control in just seconds and most crews are unaware or unprepared for any event. The Lithium Safety Store is designed to allow your lithium powered tools and toys to be charged safely and remain on trickle charge preventing the batteries from draining. This prevents permanent failure of expensive batteries due to natural discharge/drainage, thus protecting your investment, prolonging device life, and maintaining peak performance.

Safe Filtration & Controlled Ventilation

Controlled filtration using Hybrid Active Carbon Gas Adsorption (HCGA) and High Efficiency Particulate Air (HEPA) systems effectively neutralizes toxic fumes. Controlled ventilation prevents gas entrapment, and also allows the contents to air preventing humidity build-up.



Heavy-duty 316 grade stainless steel

Crafted with marine 316 grade stainless steel for all key components, the safety store is tailored to endure the harsh demands of the marine environment.

Beautifully finished to compliment your yacht

Finished in weather-proof high-gloss fibreglass/gelcoat, or polished high-gloss carbon-fibre, it offers boat owners a stylish solution to compliment thier yacht. The standard gel-coat finish is high-gloss marine white, or carbon-fibre mesh. Additional finishes available are high-gloss light grey, navy blue or beige. Custom-paint finishes and special designs to match any yacht styling can also be supplied.

Portable and safe for lithium transport

With large side handles and roller wheels, they are easy to manouver and can also be used to transport lithium ion products safely.

Digital infrared thermometer gun

Every Lithium Safety Store™ comes with a handheld digital infrared temperature reading gun operating from 58°F to 932°F (-50°C to 500°C), with backlight for day/night usage. Monitor the heat of the Lithium Safety Store from a distance, so you will be able to follow the progression of the fire and see when it is safe to open the lid or discard the unit.

Water inlet fire extinguishing port

The only way to extinguish a lithium fire is to completely submerge the batteries in water. The Lithium Safety Store™ has a one-way inlet port that allows you to safely connect a hose and quickly flood the box. There is no other method to extinguish a lithium battery fire, which is why it is essential lithium batteries are properly stored on your vessel. Consider this: traditional powder or foam fire extinguishers are completely ineffective, and where submerging is not an option, the fire service estimate it takes 28,000 gallons / 106,000 litres - to put out a lithium fire on a Tesla. With our store, you get effective fire management onboard.

Reduce insurance premiums and prevent claim denial

The captain's number one concern is always for the safety of the passengers and crew, but usage of the Lithium Safety Store™ can also reduce your insurance premiums, and prevent claim denial for improperly stored flammable liquids, or lithium fire incidents.

Dimensions (mm)

L: 430
W: 330
H: 280

L: 680
W: 530
H: 535

L: 1330
W: 605
H: 592

Available in different sizes

With three different sizes there is a Lithium Safety Store™ for every application. The larger size to fit all iAQUA and Seabob sea scooters, plus electric/dock scooters. A medium size for larger e-foil and e-surfboard removable batteries, e-bike batteries, fuel cans, and gas bottles. Plus, a smaller size for storage of flares, gas canisters, flammable liquids, plus storage and safe charging of smaller lithium batteries found in walkie-talkies, torches, drones, smaller toys and power tools.

Highest standards of fire-safety certification

iAQUA Ocean Safety has designed and manufactured the Lithium Safety Store™ to the highest quality standards and the toughest fire safety certifications that exist. It has already been certified to Underwriters Laboratories - UL 94V-0, the highest rating from the Standard for Tests for Flammability of Plastic Materials for Parts in Devices and Appliances, and is fully compliant with MCA MGN 681 (M) Fire safety and storage of small electric powered craft on yachts.

In addition, the Lithium Safety Store™ is currently on track to receive the following further certifications for the storage and carriage of lithium-ion on aircraft: American Society for Testing and Materials - ASTM D4919 - 03(2008) Certification for Testing of Hazardous Materials Packagings, and the International Organisation for Standardisation - Certification ISO 16104:2003 to cover the requirements for storage and packaging intended for use in the transport of dangerous goods.

The World's only solution to warn you of a fire in progress - as it happens, whether on land or sea

4 Independent early warnings, plus optional OceanSentinel™

Instant WiFi / e-mail remote alert

In-built temperature sensor connects to your phone wirelessly to provide the 1st remote early warning. This unique feature means you or your Captain (up to 10 people) can be alerted to any fire even whilst you are not onboard, allowing you to manage the situation without the loss of your vessel.

SMS text message remote alert

By adding a SIM card as a back-up for the WiFi, the Safety Store will send a text message as a 2nd

remote early warning. You and up to 10 people can be alerted to any incident even whilst you are not onboard. One SIM card can provide coverage for up to 100 individual Lithium Safety Stores.

Instant audible smoke detection alarm

A 100-decibel fire/smoke alarm built into the Lithium Safety Store™ provides a 3rd local audible early warning.

Instant visual flashing light alarm

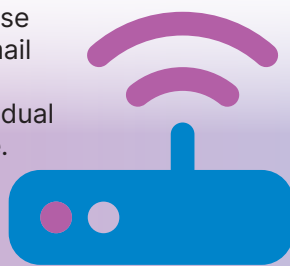
A temperature activated flashing red light built into the Lithium Safety Store™ provides a 4th local visual alarm, helpful to immediately warn and identify which unit has the fire.

How remote monitoring and response works...

1 In the event of a fire, the Smart Sensor on the Lithium Safety Store™ wirelessly notifies the iAQUA Communications Module. Up to 100 units can connect to the Comms Module allowing for one or several stores to be placed around your yacht, or at a larger bank of Lithium Safety Stores at the marina.



2 The Comms Module lets the iAQUA 24/7 emergency response centre know by email and SMS text, with details of the individual safety store on fire.



If for any reason your Comms Module is not working, then your 2nd or back-up module, or in-fact any other module in a 2 miles/3km radius would be used automatically. In a marina the Smart Sensor could use any other yacht's or marina's Comms Modules to relay the incident to iAQUA's 24/7 emergency response centre, giving you a superior level of back-up.



3 The 24/7 emergency response centre will immediately and automatically, send alert SMS texts, emails and in-App warnings to all recipients in your emergency contacts list.



4 Subscribers to OceanSentinel™ will also have a live operator calling all recipients in your emergency contacts list, and optionally the marina office, and local fire service too.



OceanSentinel™ 24/7 monitoring and emergency response

OceanSentinel™ is the ultimate back-up and peace-of-mind, providing the highest level of fire safety possible. For a monthly or annual subscription, have your team immediately notified 24/7 by our live operators, constantly monitoring your status of your Lithium Safety Store™. It provides the following additional features:

OceanSentinel™: The ultimate fire safety 24/7 response

In the event of an incident, we realise a text or email may not be noticed immediately, or even until the next morning if a fire erupts at night. With OceanSentinel™, an emergency response operator will immediately and continuously call your emergency contacts list. We don't stop until somebody is reached.

OceanSentinel Bridge Alarm

In the event of a fire OceanSentinel will also alert the Bridge Alarm, a 100-decibel warning alarm, with a high intensity flashing red visual alarm to be located with the Comms Module on the bridge or crews mess, perfect for overnight passages. The Bridge Alarm (sold separately) allows you to remotely check the status of all units, and tells you which unit is on fire should an incident occur.

Extended alert network

By adding your harbour master's office and local fire brigade numbers, they too will be promptly notified in case of an emergency.

Consistent battery monitoring with OceanSentinel™

OceanSentinel™ will check will perform a weekly check of the status of your Lithium Safety Stores internal batteries and notify you well in advance should they need recharging. The Smart Sensor batteries last for several months before recharging. The communications module, designed to run on AC power but has battery backup for safety also. This can be drained with weaker WiFi signals. A grim statistic is that nearly 60% of fire deaths are caused by smoke alarm dead batteries. With OceanSentinel™ on your side this vital task is taken care of.

Daily SMS service check

OceanSentinel™ runs daily checks on your SMS service, promptly alerting you of any detected issues.

Daily WiFi monitoring

OceanSentinel™ verifies your WiFi connection daily, alerting you immediately should any issues be detected.

Efficient, safe incident handling with iAQUA Ocean Safety

Adhere to these steps to minimize damage, and safeguard against the loss of your vessel.

1. Immediate fire alert protocol

You and your crew will be instantly alerted by email and SMS text there is a fire, giving details of the time started, the internal temperature of the safety store, plus vessel details such as name, location, max number of passengers and crew, port address, telephone number and berth number, plus, for quick reference, contact details of all of the emergency contacts assigned to this safety store.

In addition, if you have subscribed to OceanSentinel™ the emergency contacts will be alerted by phone by our 24-hour monitoring and emergency response team. If you have OceanSentinel™ you can choose for us to notify the local fire service and harbour master also.

2. Local alert systems

Use the local visual and audible alarms, plus smoke from the side vents to confirm and locate which Lithium Safety Store has an internal fire in progress.

3. At-sea protocol

If onboard, initiate the vessel's fire and muster procedures. Prioritise collective safety.

4. Critical reminder

Never open the Lithium Safety Store during an incident.

5. Disengage power sources

For items being charged, ensure you turn off their power and unplug them immediately.

6. Temperature & visibility check

Use the digital infrared temperature gun to monitor the Safety Store's heat level. A rise in temperature and visible smoke from the vents indicate active fire conditions. Stay observant.

7. Safe relocation tips

When feasible, using protective gloves or a cloth, relocate the Lithium Store to an open area. Keep level. Avoid tight stairways during this process. Handle with care.

8. Immediate water response

If a water supply is available, connect the hose to the inlet port. If already connected, activate the water. Once water flows from the gas vents, reduce pressure but maintain a steady trickle to ensure continuous outflow from the vents. Prioritise containment.

9. Alternative action without water

If water isn't accessible and depending on your vessel's location (at sea or in port) and deck space available, the captain might decide to jettison the Safety Store overboard. If chosen, this action should be undertaken carefully, ideally by two individuals.

10. Monitor and document

Check the temperature every 5 minutes and note any temperature increase or decrease to give you an indication of the fire's progression. Stay vigilant.

11. Post-incident protocol

After temperature drops below 30°C, wait a minimum of 3 hours, monitoring every 5-10 minutes. Keep the Safety Store sealed until port return, then dispose. If insurance photos are required, position yourself to the side/rear, shield eyes and mouth from potential fumes, open slowly, then safely discard.

It only take 5 mins to set up your Lithium Safety Store™, and then it runs automatically giving you peace of mind. When you first register the unit via the phone app or browser, you set up the names, telephone numbers and email addresses of the persons you wish to be notified in the event of a fire (SMS text and email), you also give each unit its own individual identifier (eg, MY Sanook LSS-01 or Miami Marina 02 etc.), and its physical address, i.e LSS-05, MY Sanook, Princess 23m, Royal Phuket Marina, Dock E, Berth E06. From the same the same interface you can decide to add OceanSentinel. That's it you are now protected.

NB. For Lithium Safety Stores in homes, offices, or warehouses, please contact us for tailored procedures.

Lithium battery fires on boats are not just a risk - they're a reality!



Fire Destroys 8 yachts docked in La Paz, Mexico



34 people died in lithium blaze, Santa Cruz, California



Lithium e-board fire destroys 44m MY Kanga, Dubrovnik, Croatia



Superyacht MY Siempre, moored at the port of Olbia, Italy.



Fire ravaged three 8m boats in the port of Lavandou, France.



Fire on yacht MY Lady D, port of Lignano Sabbiadoro, Italy



Fire broke out on sailing yacht L'Odyssée, bay of Saint-Tropez.



28m Sunseeker Black Diamond destroyed, IMS Shipyard, Saint-Mandrier, France.



Fire on motor yacht MY Blue Magic, bay of Naples, Italy.

Transform Marina Safety with iAQUA Ocean Safety's Lithium Safety Store™ – Your Essential Guard Against Devastating Multi-Boat Fires

Prevent Catastrophic Fires

Lithium battery fires on boats are not just a risk; they're a reality, with incidents causing the destruction of multiple yachts and severe financial losses now a weekly occurrence. The iAQUA Lithium Safety Store™ is engineered to prevent these disasters, safeguarding the marina and every vessel in your marina from the threat of sudden and uncontrollable fires. A sobering thought is just one faulty or damaged battery, spontaneously combusting on one single boat, could effectively destroy every boat in the marina.

Mandatory Safety Compliance

Elevate the safety standards of your marina by mandating the use of the Lithium Safety Store™ for all boats. This policy not only enhances the protection of individual vessels but also safeguards the entire marina from the domino effect of spreading fires, setting a new benchmark in maritime safety.

New Revenue Opportunity

Marinas can tap into a profitable venture by providing Lithium Safety Stores for rent. This initiative not only adds an extra income stream, but also makes state-of-the-art safety technology accessible to all boat owners, reinforcing the marina's commitment to safety and customer care.

Peace of Mind for Boat Owners

For owners investing tens of thousands in high-value equipment like sea scooters, e-foils and e-boards, the Lithium Safety Store™ ensures their investments are protected. Safe, off-boat storage and constant trickle charging prevents battery degradation and total failure, offering worry-free maintenance during off-season periods.

Cutting-Edge Safety Features

Equipped with advanced early warning systems, plus fire-suppression technology, including a Kevlar-reinforced structure and specialized heat-blocking materials, the Lithium Safety Store™ is a fortress against lithium battery fires.

Its built-in water inlet fire extinguishing port allows any unit to be manually flooded via a one-way inlet valve.

Simplicity and Convenience

The Lithium Safety Store™ is designed for ease of use, featuring stackable designs, portable handles, and clear temperature monitoring systems. This simplicity encourages widespread adoption among boat owners, integrating seamlessly into the marina environment.

Individual Protection is Paramount

Unlike the traditional approach of using 20 and 40-foot steel containers, which can burn for days or weeks, destroying everything inside and resulting in millions of dollars in losses, the iAQUA solution offers compartmentalized safety. Each Safety Store acts as a self-contained unit, ensuring that in the event of a fire, only the contents within that specific store are affected and securely contained. This design not only minimizes potential damage but also greatly simplifies incident management. This approach not only safeguards each owner's investment but also ensures that any fire incident is quickly and effectively contained, maintaining the overall safety and integrity of the marina.

Raising the Bar for Marina Excellence

By incorporating the Lithium Safety Store™ into your marina's operations, you're not just investing in safety; you're enhancing your reputation as a forward-thinking, responsible facility. This commitment to the highest safety standards will attract discerning boat owners and set your marina apart as a leader in maritime safety innovation.

"Every marina should use the Lithium Safety Store system. Nothing else offers this level of protection, and no other system is so easy and adaptable to use."





**LIFETIME
WARRANTY**
Lithium Safety Store™
UNMATCHED DURABILITY

Model: LF335 shown storing
two AquaDart Nanos.

Please note, a full range of
dividers and other useful storage
accessories are available.

Models & Prices

Please place your order with
your local stockist
(found on the back cover)



LF18 - €2,490+IVA
L430 x W330 x H280mm / 18 litres



LF120 - €4,860+IVA
L680 x W530 x H535mm / 120 litres



LF335 - €7,870+IVA L1330 x W605 x H592mm / 335 litres



LF335-CF - €9,660+IVA L1330 x W605 x H592mm / 335 litres

**CARBON
FIBRE**

Optional & Bespoke Colours Available



Model	LF18	LF120	LF335	LF335-CF
Standard colour/ finish	High-gloss marine white with epoxy lacquer			High-gloss carbon fibre w/ep.lacquer
Optional colours available	High-gloss paint finish of light grey, navy blue or beige - \$140	High-gloss paint finish of light grey, navy blue or beige - €285	High-gloss paint finish of light grey, navy blue or beige - €450	High-gloss paint finish of marine white, light grey, navy blue or beige - €450
Bespoke colours	€785	€1,400	€2,260	€2,260
From a supplied sample/colour reference we can paint the Safety Store in a single colour, to match the colour of your yacht, with either a matt or high-gloss finish. For detailed bespoke artwork, logos and designs please consult your dealer for a quotation.				

Manufacturers suggested retail prices in Euros and do not include VAT/sales tax or delivery charges.
Delivered from Inventory located in our European warehouse. Prices are correct as of 06/11/2023.

Technical Specifications

Model	LF18	LF120	LF335	LF335-CF
Price	€2,490+IVA	€4,860+IVA	€7,870+IVA	€9,660+IVA
Exterior dimensions L x W x H (mm)*	430 × 330 × 280	680 × 530 × 535	1330 × 605 × 592	1330 × 605 × 592
Interior dimensions L x W x H (mm)	350 × 250 × 200	600 × 450 × 450	1250 × 523 × 508	1250 × 523 × 508
Internal capacity	18 Lt / 4.75 US gal	120 Lt / 32 US gal	335 Lt / 88 US gal	335 Lt / 88 US gal
Approx. weight (kg)	7	20.5	40	33
Storage uses include	<ul style="list-style-type: none">• Walkie talkies, satellite phones, torches• Lithium batteries from drones, hand-held battery operated tools and polishing machines• Gas canisters, gas bottles*• Flares• Other flammable liquids*• Acids and hazardous materials	<ul style="list-style-type: none">• 4 × 25L Petrol jerry cans*• Large removable batteries from e-boards, and e-foils• Lithium batteries from drones, hand-held battery operated tools and polishing machines• Gas canisters, gas bottles*• Flares• Other flammable liquids*• Acids and hazardous materials	<ul style="list-style-type: none">• 2 AquaDart Nano• 1 AquaDart Pro or 1 x Seabob• 8-10 × 25L Petrol jerry cans*• Large removable batteries from e-boards, e-foils and e-bikes• 3-4 e-scooters• Lithium batteries from drones, hand-held battery operated tools and polishing machines• Gas canisters, gas bottles*• Flares• Other flammable liquids*• Acids and hazardous materials	<ul style="list-style-type: none">• 2 AquaDart Nano• 1 AquaDart Pro or 1 x Seabob• 8-10 × 25L Petrol jerry cans*• Large removable batteries from e-boards, e-foils and e-bikes• 3-4 e-scooters• Lithium batteries from drones, hand-held battery operated tools and polishing machines• Gas canisters, gas bottles*• Flares• Other flammable liquids*• Acids and hazardous materials
<i>* Will protect against shrapnel blast, but not against leakage of gas. Should be stored in well ventilated areas. Should not be stored with batteries or any items that could cause a spark.</i>				
Inner shell material	Kevlar - high-strength, low thermal conductivity			
Core material	Specially formulated UL 94VO rated, heat blocking, non-flammable core			
Certification	UL 94V-0, the highest rating from the Standard for Tests for Flammability of Plastic Materials for Parts in Devices and Appliances, and is fully compliant with MCA MGN 681 (M) Fire safety and storage of small electric powered craft on yachts.			
Outer shell material	Heat-resistant fibreglass	Heat-resistant fibreglass	Heat-resistant fibreglass	Heat resistant, high-strength carbon fibre
Standard colour/finish	High-gloss marine white with epoxy lacquer			High-gloss carbon fibre w/ep.lacquer

* Exterior dimensions include latches, hinges, handles and approx. 30mm for the feet. Prices exclusive of VAT/Sales Tax

Model	LF18	LF120	LF335	LF335-CF
Temperature triggered WiFi-enabled app	For iOS & Android - Early warning of any incident. Up to 10-people can be set up to receive a warning of any incident.			
Temperature triggered text message	Adding a SIM card to the Communications Module as a back up for the WiFi, the Safety Store will send a text message as a 2nd (remote) early warning. You and up to 10 people can be alerted to any incident even whilst you are not on-board.			
Smoke detector	With 100db alarm plus high-intensity flashing red light			
Temperature detector	With 100db alarm plus high-intensity flashing red light			
Smart Sensor (IP67 waterproof)	1	1	1	1
	Continuously monitors the safety store for any temperature change or smoke. Gives a visual display of the temperature and battery status of the sensor.			
Communications Module	1 x CM2	1 x CM2	1 x CM2	1 x CM2
<i>All Comms Modules include GPS. Useful for vessels at sea, as the GPS position is transmitted in the event of an incident.</i>	Initiates iAQUA's emergency response service immediately should any incident arise. The CM2 can connect up to 2 Safety Stores to the iAQUA Emergency Response Centre. For larger yachts and marine installations ordering 5 or more units we shall supply 2 x CM5, CM10, CM25, CM50 or CM100 communications modules to work in tandem to give an extra layer of redundancy/back-up capabilities depending upon the number of units ordered. For example, for an order of 18 Safety Stores, of any size, we would supply 2 x CM25.			
Digital infrared thermometer gun	For fire/incident management supplied with a digital infrared temperature reading gun operating from 58°F to 932°F (-50°C to 500°C), with backlight for day and night usage.			
Safe filtration	Controlled ventilation using Hybrid Active Carbon Gas Adsorption (HCGA) and High Efficiency Particulate Air (HEPA) systems effectively neutralizes toxic fumes.			
Water inlet fire extinguishing port	Yes	Yes	Yes	Yes
Max Wh capacity	6,000Wh	12,000Wh	20,000Wh	20,000Wh
Max battery size	6,000Wh	12,000Wh	20,000Wh	20,000Wh
Ventilation ports	2	2	2	2
Auto-close channels for charging batteries	1 × 7mm 1 × 10mm	2 × 7mm 2 × 10mm	2 × 7mm 2 × 10mm	2 × 7mm 2 × 10mm
Number of side handles / wheels	2 / 0	2 / 2	2 / 2	2 / 2
Stackable	Stackable, each with 4 non-slip rubber mounting feet			
Locks, hinges, handles & fittings	Heavy-duty marine 316 grade stainless steel			
Accessories & options	Personalise your unit by adding • heavy-duty extension leads • kevlar dividers to organise/separate your batteries and reduce damage in a fire • organise cables/chargers with mesh storage pouch for the lid • add OceanSentinel service and OceanSentinel Bridge Alarm.			

Bespoke colours, designs and sizes with iAQUA tailor-made solutions

Captains, refit yards, and boat manufacturers: Enhance your vessel's aesthetic with our bespoke customization. From colours and designs to sizes and shapes, the Lithium Safety Store™ adapts to your boat's unique look. We even craft inserts and storage units from your current designs, from RIBS to Super Yachts. We welcome all enquiries from re-fits and new build yachts. Please ask for our bespoke service.

The World's only complete solution for the safe storage of lithium batteries



Unmatched Peace of Mind

No other solution exists that will allow a Captain or Yacht Owner to sleep soundly knowing both the vessel and passengers are protected against an unpredictable and uncontrollable lithium fire.

A Pioneering Creation: The Lithium Safety Store™

Developed over years and backed by multiple patent applications, covering the usage of ground-breaking materials, unmatched construction levels to contain fires violent lithium fires of up to 2000 degrees Fahrenheit, plus rapid-response advanced communications to give you essential early warnings to deal with the fire.

Safety Warning: There is no time to lose

As lithium batteries age, they become more vulnerable to fires. Tiny cracks can form in their casings, allowing seawater or salt moisture to seep in, creating a high risk of spontaneous and uncontrollable fires. Even new batteries aren't immune, especially when charged with high-capacity, quick chargers provided by manufacturers to shorten charging times. Using these batteries is akin to playing Russian Roulette - you never know when a fire might ignite. Don't overlook this risk. With professional marine solutions now available, there's no need to gamble with safety. The potential consequences are simply too devastating to ignore.

Order your Lithium Safety Store today and sleep peacefully knowing your vessel, passengers and crew are protected. Unparalleled marine safety, second to none.

Your local stockist:

Antibes Ship SAS

12/16 Bd d'Aguillon, 06600 Antibes

+33 4 93 34 68 00

+33 684 918 350

supply@antibesship.com

www.antibesship.com



Lithium Safety Store™

The Global Gold Standard in Lithium Battery Safe Storage

www.iAQUAoceansafety.com