



Driven by Metstrade

**DAME
DESIGN
AWARDS**

JURY REPORT

on the 2025 DAME Design Awards

The 34th DAME Design Award Winner, Category Winners, Special Mentions and Environmental Design Award winners for 2025 were announced at the Metstrade Official Opening on Tuesday 18th November. This report provides more detail and brief insights into the Jury's findings for each of these products, along with the full list of nominated (shortlisted) products.

DAME Design Award

Great end-to-end design is vital to improve manufacturing efficiency and product reliability. It plays a key role in sustainability and acknowledges that the marine industry must match the high customer expectations set by products in exemplar sectors, such as automotive and consumer electronics.

The DAME Design Award raises awareness of the need for a total design approach to marine equipment design, from aesthetics to functionality, integration to packaging and price efficiency to lifecycle management. It encourages continuous improvement and enables Metstrade exhibitors from around the world to have their efforts assessed by experts and benchmarked in the marketplace.

The DAME Design Awards is organised, fully funded and hosted by Metstrade. All entry fees each year are donated to a charity selected by the Metstrade Exhibition Committee. This year proceeds will be donated to The Ocean Conservation Trust.

See damedesignawards.com for more information. →

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Metstrade
Propelling Growth, Harbouring Innovation.

ACTING CHAIR'S COMMENTS

Andre Hoek, Chair of the DAME jury, was sadly unable to be present for the two-day jury meeting due to an unforeseen medical issue from which he has now thankfully fully recovered.



Patrick Hemp, Technical Director for the International Council of Marine Industry Associations (ICOMIA), kindly stepped in as Acting Chair and observed: "The Jury had the unprecedented task of assessing 146 products this year. Each judge was acutely aware of the effort and investment

that sat behind every product that we considered – whether complex or seemingly simple.

"Several themes emerged during the intensive days that we spent looking at the entries.

"There is welcome evidence that the industry is not satisfied with status quo. The DAME Design Awards doesn't solely reward altogether new and previously unseen concepts; encouraging and highlighting iterative design improvement is also at the core of its objectives and many of this year's nominated products are improved designs of what has gone before. In some cases, we could see clear evidence of

manufacturers taking higher technology, expensive solutions from sectors such as superyachting and extreme yacht racing and bringing them to a broader user base at appropriately sized and priced packages. That's a very welcome trend.

"Another obvious trend is the ongoing shift towards minimising the consumption of power. With the increasingly heavier reliance on electricity onboard, squeezing the most efficiency from every amp is an imperative now.

"It's also clear that market changing design is being delivered by a broad variety of marine equipment businesses. We expect the industry's long-established names to deliver products that propel the industry forward – and momentum from established companies has certainly picked up again in this year's awards. However new market entrants and startups are also making their mark. Our DAME Design Award overall winner is a great example, as are the nominations for no less than five Metstrade and Superyacht Startup exhibitors, three of whom claimed well deserved Special Mentions.

"We wish to commend every company that put their products forward in this record-breaking year, congratulate all who attained the very notable achievement of nomination against such a large field and salute those who have claimed the honours highlighted in this report."

The 2025 DAME Design Awards entries and results

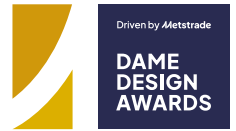
This year the DAME Jury inspected 146 entries from manufacturers spanning 37 different countries. That represents the highest number of entries since Metstrade introduced a charitable entry fee in the early 2000s.

The Jury nominated a total of 67 products for inclusion in the DAME Design Awards showcase in Hall 13 at Metstrade (the highest number since 2016). These nominated products then entered the final rounds of assessment.

The Jury identified a winner for each of the eight DAME categories. From these an overall DAME Design Award winner was chosen. The Jury also identified 18 Special Mentions (commended runner-up entries) and named two Environmental Design Award winners.



OVERALL WINNER 2025



LXNAV E360 Round Chartplotter

This was a year in which several of the category winners were in close contention to take the top prize. Despite the strong line-up of alternates and a close debate, the Jury kept revisiting LXNAV's E360 chartplotter. The appeal of this entry included its easily integrated compact, cohesive design, matched by an intuitive user interface, broad range of functions and responsive screen.

The E360 is a 4in (102mm) round touchscreen multi-function display that features the ability to display a wide range of NMEA 2000 data, including the latest electric PGNs (Parameter Group Numbers). It is supplied with preloaded OpenSeaMap charts, offers Navionics compatibility via SD card and has built-in Fusion music control. The E360 is waterproof to IPX6 and includes built-in Wi-Fi and GPS. It offers high levels of user customisation for displayed data and alert thresholds.

LXNAV is a Slovenian manufacturer that made its name over the past decade creating high-performance instruments for gliders. The Jury were encouraged to see the E360 bringing an aviation level of precision to the company's emerging marine products, at a market realistic price.

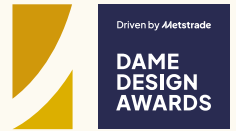
The E360 has obvious potential, both as an attractive, capable, standalone instrument for smaller craft as well as for multi-instrument and remote displays aboard larger yachts. The Jury also praised the E360's optional car-style NMEA 2000 connected jog wheel controller, which was an intrinsic part of the consideration for this commendation.

The closer the E360 was examined in the final judgement round, the more the Jury appreciated its application of great design to deliver the key propositions of this product. A worthy DAME Design Awards overall winner.

Stand 05.280



CATEGORY WINNERS



The DAME Jury identified a winner for each of the eight DAME categories and granted 18 Special Mentions and two Environmental Design Awards.

The entries which reached these final stages of the competition represented a broad spectrum of designs, from innovative and genuinely new to market, to those which are iterative improvements on products already on the market. Both approaches are valued within the DAME Design Awards.

One of the key questions the Jury asks is what the product's purpose is and whether the designers that sit behind it have done a good job of bringing it to market. All the individual facets of design such as innovation, sustainability,

aesthetics, functionality, ease of integration and price to performance are of course valued. But ultimately the Jury is seeking to identify and reward those products that evidence a good blend of all of these to meet the product's ultimate end goal of fulfilling its user case.

Category Winners are the Jury's ultimate top choice of a product within its category. Entries named as Special Mentions are close runners-up to the Category Winner. A more detailed explanation of the criteria for Environmental Design Award winners can be found on page 7.

PERSONAL EQUIPMENT

FLIR Ocean Scout Pro

Ocean Scout Pro is the latest generation of FLIR's handheld monocular thermal imaging cameras. Offering performance that was once only available in fixed cameras costing many times more, this neat unit also provides for wireless streaming to share live thermal video to mobile devices, assisting situational awareness and crew coordination. A brilliantly designed iteration that takes FLIR's handheld range to the next level.

Stand 08.729



ONBOARD FACILITIES COMFORT & ENTERTAINMENT

Dometic CSX Refrigeration System

The CSX Series was recognised by the Jury as Dometic's response to market demand for easily installed, ecologically improved, integrated refrigeration equipment. This range caters for coolbox capacities from 60L to 400L and features a sealed refrigerant system. The Jury particularly appreciated the neatly packaged plug-and-play all-in-one design that should prove equally appealing to retrofit and OEM installers.

Stand 01.131



CATEGORY WINNERS

NAVIGATION & COMMUNICATION

LXNAV E360 Round Chartplotter

The Jury praised the LXNAV's E360 chartplotter for its easily integrated compact, cohesive design, matched by an intuitive user interface, broad range of functions and responsive screen. Its 4in (102mm) round touchscreen multi-function display delivers a wide range of NMEA 2000 data and offers OpenSeaMap charts, Navionics compatibility via SD card and Fusion music control. The E360 is waterproof to IPX6 and includes built-in Wi-Fi and GPS. It has obvious multiple uses aboard smaller craft and larger yachts at a realistic price point. The Jury also noted the E360's optional car-style NMEA 2000 connected jog wheel controller.

Stand 05.280



ELECTRONIC & ELECTRICAL SYSTEMS

Simarine SAC15R – NMEA 2000 Smart AC Distribution Unit

Another neat power management solution from Simarine, this five-circuit 115/230VAC distribution unit with motorised breakers is NMEA 2000 compatible and splash-proof to IP33. It enables remote switching from any control or navigation interface. A manual override provides redundancy in emergencies. Units can be daisy-chained for system scalability.

Stand 05.285



PROPULSION & DYNAMICS

Dometic DG3 Gyro

The first in this new gyro stabiliser line targets 35ft–41ft (10.7m–12.5m) recreational boats. It uses electric actuators, features fast spin-up/down times and uses a dedicated 48V lithium battery to power the spin up that is regeneratively charged during spin down. Low maintenance features and an easily removed neat protective case reduce in-service requirements. The DG3 runs from 12, 24 or 48 VDC, is designed to minimise power consumption and integrates with multi-function displays over Ethernet.

Stand 01.131



CATEGORY WINNERS

DECK EQUIPMENT

Softstep by One Palma

This mast step offers dual functionality with the incorporation of a safety anchor system for working at height. It is designed to support up to 150kg and is 100% constructed in titanium using additive manufacturing technologies, eliminating galvanic corrosion or oxidation. SOFTSTEP's curved shape follows the natural curve of the foot, incorporates soft-touch foam and folds neatly into a low-profile shape against the mast. A good blend of aesthetic and user friendly design.

Stand 08.166



SAFETY & SECURITY ABOARD

Garmin OnBoard™ System

This wireless MOB detection and engine cutoff system offers a variety of tags to suit crew purpose and need, from carabiner and key float models to a wrist-worn tag in the style of a watch. Up to eight tags can be monitored on one system and you can easily designate a captain to allow for emergency engine shutoff if they fall overboard. A typically cohesive design from Garmin.

Stand 01.103

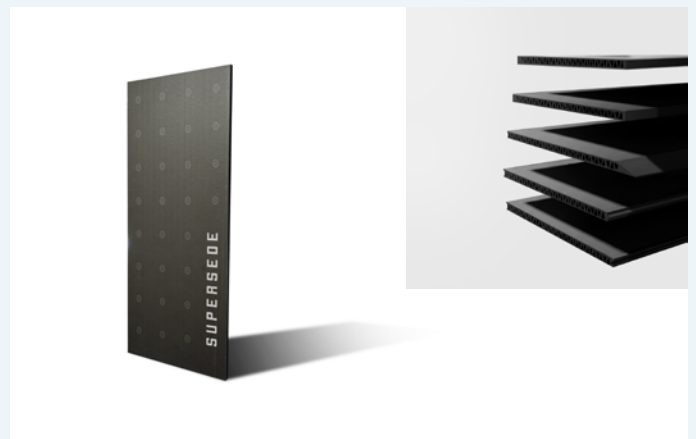


MANUFACTURING, SUPPORT PRODUCTS & MATERIALS

Supersede Marine Board

This structural sheathing panel is made from recycled plastic waste, with claimed superior strength, fastener retention, and durability over marine plywood, FRP, and foam composites. Equivalent in pricing to marine plywood, 100% waterproof, rot-proof, and non-toxic, it can be cut, drilled, laminated and glued in a similar way to wood. A buy-back programme recycles scrap and end-of-life panels.

Stand 12.704



ENVIRONMENTAL DESIGN AWARD WINNERS



The Jury did not find an exemplar entry for this award this year. There were however several products that showed encouraging progress towards improved sustainability and demonstrated an authentic approach to their environmental statements. The Jury will continue to encourage and reward entries that are supported by credible data, realistic claims and assessments, and a commitment to transparency.

The Jury selected two products for Environmental Design Awards this year to highlight specific attributes that drive broader industry sustainability aims in the right direction.

ONE Palma IFS Multi Tradewind Sail

This multipurpose sail is designed to offer simple and safe operation for less experienced crews and enables cruising sailors to carry a single, highly efficient sail for a large range of upwind and downwind angles and wind strengths. This approach makes sailing potentially more accessible while reducing use of resources. The Jury also noted ONE Palma's choice of materials, such as base cloth produced by a certified 100% carbon neutral manufacturing company, a water-based UV band and sail bags made from recycled PET bottles.

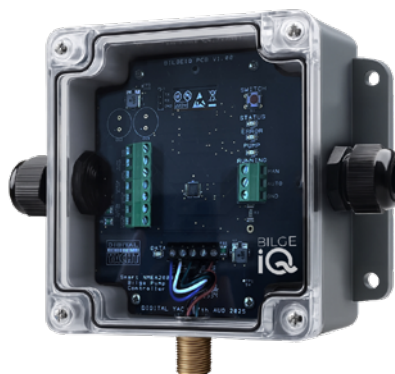
Stand 08.166



Digital Yacht BILGE IQ

Bilge IQ monitors and controls a boat's bilge pump, providing real-time data on its status, run times and current draw via NMEA 2000 and WiFi. It fits quickly to any system and integrates with NMEA 2000 multi-function displays and Victron's CERBO system. It can trigger high-water alerts on the boat's NMEA network and it records run times to optimise filter replacement on compatible bilge filters. The Jury noted the Bilge IQ's ease of retrofit to help keep boats from sinking (with attendant significant pollution risks), while its run time counter is a logical essential feature as bilge water filter installations become more commonplace.

Stand 05.280



SPECIAL MENTIONS

PERSONAL EQUIPMENT

Henri-Lloyd Ocean Pro

The Ocean Pro range features a four-layer hybrid stretch fabric, offering high levels of protection with a lightweight, comfortable and flexible fit. The Jury additionally appreciated the Hybrid Smock design which features zipped access, and the company's sound approach to sustainable practices. Another example of great design in every detail from Henri Lloyd.

Stand 03.512

Zhik X Range Hiking Boots and Carbon Insole

Another fine example of detailed design from Zhik. Features include a Michelin® multi-compound rubber outsole with high-grip tread and reinforced heel and toe zones for durability. A carbon fibre insert provides structured support to the foot and toes to prevent hyperextension. The boot is manufactured using 3D knitted sock construction and offers fast drainage, secure lacing, and a low-profile strap.

Stand 12.435

ONBOARD FACILITIES, COMFORT & ENTERTAINMENT

Brand ID Smartdeck™ HEAT

Smartdeck™ offers a targeted way of providing localised heat in cold climates inside the boat or out in the cockpit. At first sight this seemed to the Jury counterintuitive to environmental considerations. But after discussion it was agreed this concept may prove much more efficient than current commonplace practices such as routing an air heater outlet into cockpits. Performance for the standard version is 125W/m² for a power draw of 10.4A/12V or 5.2A/24V with typical surface warmth of 25°C–35°C depending on ambient temperature. The Jury also commended this product for its aesthetics, and presentation.

Stand 01.761

Dometic Sanitation Wall Holding Tank Series with VacuMAX Technology

These injection-moulded wall-mount tanks for black water are offered in standard and vacuum models that share one body design. This uses 50% less plastic than predecessors and has identical hose and mount locations for easy swap to support macerator, manual or Dometic's VacuFlush toilets. The Jury especially liked the easily accessed and serviced duckbill valves located on the tank top.

Stand 01.131

maglassX PORTOFINO BLACK magnetic lamp

This fully dimmable USB/battery powered lamp utilises a warm white LED with adjustable colour temperature. At first glance the key feature is the PORTOFINO's magnetic base that enables it to be securely set in any orientation on a 3M adhesive backed metal pad or other ferromagnetic material. The Jury also praised this lamp for its styling and range of potential uses.

Stand 12.336

NAVIGATION & COMMUNICATION

Avikus NEUBOAT Dock II

NeuBoat Dock II offers MFD agnostic automotive style 3D surround view capabilities to improve situational awareness. A range of functions includes assistance for docking with precise distance measurements from the boat to surrounding objects and auto anchoring to keep the boat at a set station. A well appreciated iterative improvement from 2021 start-up Avikus that illustrates just how fast autonomous and semi-autonomous systems are developing.

Stand 08.844

SEA.AI WATCHKEEPER

This modular AI-powered lookout platform improves situational awareness by alerting users to floating hazards, man-overboard events, and marine mammals. Utilising 4K low-light and optional thermal vision, this welcome design iteration brings SEA.AI's now established technology into a lower price band and smaller form factor, making it accessible to a broader range of users.

Stand 01.513

SPECIAL MENTIONS

ELECTRONIC & ELECTRIC SYSTEMS

AS Labruna VOLTAB

With a capacity of 3.1 kWh and a maximum output of 4.2 kW, the VOLTAB offers a nicely packaged lithium powered alternative to small generators that is easy to transport and move around for multiple uses afloat and ashore. The VOLTAB can be recharged onboard via solar or wind generators and features an 230VAC output, plus a 48VDC supply for top-up charging of electric propulsion batteries.

Stand 01.263

LightGraphix LD1093Z

This high-power IP67-rated and adjustable recessed LED downlight is available with a trimless or trimmed bezel. A ball joint allows the lens assembly to be rotated 360°, tilted at up to 25° and locked in place with a one-handed twist. Post-installation focusing is quick, with no need to remove the product from its mounting surface. Commended for its obvious attention to ease of installation and optical design.

Stand 08.122

PROPULSION & DYNAMICS

Marlic 3520 Hydraulic Steering Cylinder

This neat all-in-one hydraulic power steering cylinder solution features an integrated rudder position sensor, and direct plug-and-play connectivity for both autopilot and joystick control. Originally developed as a direct fit for Mercruiser sterndrives but scalable to be adapted to other systems. A good example of how integrated product design can save installation time and complication from this Metstrade Startup exhibitor.

Stand 07.300A

ZF POD 4900

This integrated propulsion and steering system for large vessels of all types works with all main marine OEM engines up to 2000hp. It is now also available with PTI (Power Take In) ability which enables it to be integrated with hybrid and full electric propulsion modes. A welcome iteration of a well-designed product that has already gained a good reputation within its target superyacht sector.

Stand 01.161

DECK EQUIPMENT

Seldén Ratchet for CXr Code furler

Seldén achieved three nominations in this category for 2025, a commendable achievement. The Jury's favourite was this patented bidirectional ratchet mechanism designed to assist more controllable furling of sails, especially those that present high management loads like Code 0s. To unlock the drum, you make a short and distinct pull of the furling line in same direction that you want the drum to spin. You can pause midway without any issues. The ratchet is strong enough to hold the load and resist the torque from the sail. A simple and effective design concept that is equally well executed.

Stand 01.775

Linnext TENDER-REST Dinghy-Chocks

These attractively presented supports feature a four-link hinge system that is easy to fold in and out. The surrounding rubber protection safeguards both the tender and the crew. Tender-Rest easily adapts to different hull shapes and avoids protruding edges that might cause injuries. All components are replaceable, and manufacturing designed to minimise waste. A fine market entry from this Metstrade startup exhibitor.

Stand 07.300E

SAFETY & SECURITY ABOARD

Digital Yacht BILGE IQ

Bilge IQ monitors and controls a boat's bilge pump, providing real-time data on its status, run times and current draw via NMEA 2000 and WiFi. Close attention is paid to ease of installation, and the unit integrates with NMEA 2000 multi-function displays and Victron's CERBO system. It can also trigger high-water alerts on the boat's NMEA network and records run times to optimise filter replacement on compatible bilge filters. A useful addition to Digital Yacht's very cohesively designed range of network connected products.

Stand 01.535

SPECIAL MENTIONS

Sensar Marine Expansion Hub

This expansion hub enhances the Sensar Marine Boat Monitor with improved remote monitoring. It offers plug-and-play access to NMEA 2000 data, even when the network is powered down. It includes monitoring for auxiliary batteries, fire alarms, and security, with months of backup power. It additionally supports connection to a satellite antenna. Recognised by the Jury as a welcome iterative development of this system.

Stand 01.814

Fastmount VL-PF3 Recessed Mount Acoustic Clip

Fastmount has been a leading light in designing labour-saving and easily applied boat interior construction fittings for several years now. This low-profile recessed clip is designed for PET acoustic panel installations in interiors. It offers fast, easy installation, a 2mm panel gap, nonsequential removability, and is glue-free, allowing panels and clips to be fully recycled. A great addition to the range.

Stand 01.404

MANUFACTURING, SUPPORT PRODUCTS & MATERIALS

Effetto Venturi GiPSy-mini

The Gipsy-Mini is a compact, lightweight robotic buoy designed as a sail racing mark. Designed to be practical and easy to use, it comes in a simple version with push buttons to lock into a single position, or a remote-controlled version. It maintains precise positioning and stable performance on the water, making it ideal for sailing training and regattas without the need to deploy anchors. Another Metstrade Startup exhibitor making an excellent first impression with the Jury.

Stand 07.300F

Sace Components CorkMood

A variety of attractive three-dimensional designs on the face of these FSC-certified cork panels for yacht interiors quickly caught the Jury's attention. In addition to being visually pleasing, the cork material offers sound absorption and thermal insulation properties. Lightweight, sustainable, and easy to install, Corkmood was recognised as a welcome addition to a growing range of more sustainable options available to interior designers.

Stand 12.237

2025 Charity: The Ocean Conservation Trust



The Ocean Conservation Trust (OCT) is a global charity that exists to protect and restore seas around the world. Our work is centred around harnessing the collective power of people and encouraging positive action through pro-ocean behaviour and habitat restoration.

Our vision is a world where the ocean is thriving, healthy, and sustainably protected for generations to come. Working across three core pillars – Ocean Advocacy, Ocean Habitats and Ocean Experiences, our team invests time, skills and passion into projects that increase biodiversity and combat climate change to protect the Ocean. We work tirelessly to inspire positive change amongst individuals, communities, businesses, and policymakers alike.

The OCT's flagship Ocean Habitats programme, Blue Meadows, takes a holistic approach to seagrass protection, regeneration, and restoration at scale. Seagrass, one of the planet's most ecologically valuable habitats, has sadly declined up to 90% globally due to human impact. Our goal is to protect the seagrass we already have, and over the longer-term restore the seagrass we have lost, by creating a global blueprint for large-scale restoration.

See oceanconservationtrust.org →

DAME AWARDS JURY 2025



Andre Hoek (Chair)*

Naval architect and yacht designer,
founder of Hoek Design and Hoek
Brokerage, The Netherlands



Patrick Hemp (Acting Chair)

Technical Director, International
Council of Marine Industry
Associations (ICOMIA), South Africa



Davide Cipriani

Boat and industrial designer,
president of yacht design at
Centrostyledesign, Italy



Rory Coase

Yacht designer,
Coase Design, Norway



Scarlett Harris

Guest student jury member for 2025,
First-Class Honours degree in BSc Product
Design, Bournemouth University, UK



Arjen Jansen

Senior lecturer, school for Industrial
Design Engineering at TUDelft,
The Netherlands



Amy Munro

Sustainability consultant, Foxall
Munro, UK (attended remotely)



Alexandra Foineau Oakley

Yacht surveyor, France



Olivier Racoupeau

Naval architect and boat designer,
founder and owner of Berret
Racoupeau Yachts, France



Klaus Roeder

Yacht designer and surveyor,
Germany.



Ben Stein

editor of Panbo marine
electronics hub, USA

Read more about the
DAME Jury here:



* Not able to participate in the
Jury days for medical reasons

The DAME Jury is supported by a non-voting secretary, Kim Hollamby of Hollamby Partnership, UK



ALL NOMINEES 2025



PERSONAL EQUIPMENT		
Product name	Company name	StandNumber
C4S Bergen II Special Plus Size Offshore Set: jacket and trousers	Yachticon A. Nagel GmbH	01.830
Ocean Pro	Henri-Lloyd	03.512/03.520
Ocean Scout Pro	FLIR	08.729
VSG RescueID	Veleria San Giorgio S.r.l.	12.202
Zhik X Range Dinghy Boots and Carbon Fiber In Sole	Zhik Pty. Ltd.	12.435
ONBOARD FACILITIES, COMFORT & ENTERTAINMENT		
Dometic CSX Refrigeration System	Dometic Group AB	01.131/01.231
Dometic GVTX 48VDC - Variable HVAC	Dometic Group AB	01.131/01.231
Dometic Sanitation Wall Holding Tank Series with VacuMAX Technology	Dometic Group AB	01.131/01.231
ELEVATE Electric Table Pedestal	Springfield Marine Company	02.122
Fusion Apollo™ MS-RA800 Marine Stereo	Fusion - Garmin	01.150
Magnetic lamp PORTOFINO BLACK incl. placemat and pad	maglassX GmbH - silwy® Magnetic System	12.336
Smartdeck™ HEAT	Brand ID Oy	01.761
Ultra Qi2 Magnetic Waterproof Wireless Charger	Scanstrut Ltd.	03.510/03.502
NAVIGATION & COMMUNICATION		
B&G Zeus SR	Navico Group	02.321/02.221
E360 - Round Chartplotter	LXNAV d.o.o.	05.280
Exocet Essential	Pixel sur Mer	07.616
GPSMAP® 1523xsv UltraWide	Garmin	01.101/ 01.103/01.200
GX Boat Page	Victron Energy B.V.	01.541
M460-LRF Elite Multi Spectral Maritime Camera System	FLIR	08.729
MobilePilot - Plug & Play Autopilot	Searebbel	08.166
NeuBoat Dock II	Avikus NEUBOAT	08.844
Pathfinder ECDIS	Raymarine	1.111
SEA.AI WATCHKEEPER	SEA.AI GmbH	01.513
Simrad® AutoTrack™	Navico Group	02.321/02.221
Simrad® NSS® 4	Navico Group	02.321/02.221
ELECTRONIC & ELECTRICAL SYSTEMS		
Dexlit - Enlighted Yacht Deck	DEXLIT	08.683C
LD1093Z	LightGraphix	08.122
SAC15R - NMEA2000 Smart AC Distribution Unit with Motorized Circuit Breakers	SIMARINE	05.285
SmartSwitch	Energy Solutions (UK) Ltd	03.317
VOLTAB	AS Labruna s.r.l.	01.263

PROPULSION & DYNAMICS		
Dometic DG3 Gyro	Dometic Group AB	01.131/01.231
Dometic Optimus Compact Helm	Dometic Group AB	01.131/01.231
FORCE® Current Trolling Motor	Garmin	01.101/ 01.103/01.200
Marlic 3520 Hydraulic Steering Cylinder	Marlic A/S	07.300A
Smart Steering System	GMG Technotrades Pvt Ltd	02.118
SMARTDOCK	Thitronik GmbH	07.136
Spirit 2	ePropulsion Technology Limited	06.301
Volvo Penta IPS Professional Platform	Volvo Penta	01.561
ZF POD 4900	ZF Friedrichshafen AG	01.161
DECK EQUIPMENT		
ECnine	Future Fibres Rigging Systems S.L.	08.603
High-Performance Swivel Cleat	Allen Brothers Performance Sailing Hardware	01.516
IFS Multi Tradewind Sail	ONE Palma - R&D Design Consulting	08.166
Jake	Easysea	03.249
Mainfurl MLS	Mainfurl A/S	12.829
Ratchet for Seldén CXr Code furler	Seldén Mast AB	01.775
Ropeye Stick on K	Ropeye S.R.L.S.	07.524
Seldén Clew Block for Furling Mainsails	Seldén Mast AB	01.775
Seldén Nail Terminal	Seldén Mast AB	01.775
SOFTSTEP	ONE Palma - R&D Design Consulting	08.166
TENDER-REST Dinghy-Chocks	Linnext GmbH	07.300E
X Lock	Rigging Projects Ltd	01.243
SAFETY & SECURITY ABOARD		
BILGE IQ	Digital Yacht Ltd	01.535
Expansion Hub	Sensar Marine Norway AS	01.814
Garmin OnBoard™ System	Garmin	01.101/ 01.103/01.200
TEK	MARINE TEKNOLOGY Tuscany Italy	08.545
MANUFACTURING, SUPPORT PRODUCTS & MATERIALS		
AwlGrip Gloss Finish Primer	International Paint LTD	11.101
CorkMood	MARINECORK BY SACE COMPONENTS SRL	12.237
DigitalCraft	Böwer General Contractor GmbH	08.222
EQODRY	DTT Fabrics I Silotec GmbH	05.214
GiPSy-mini	Effetto Venturi SA	07.300F
Hempel's Infinity	HEMPEL A/S	02.423
Marine Diesel Engine Maintenance Online Course	BoatHowTo, Inc.	07.300G
Orca3D ADVANCED STABILITY	NDAR	05.257
Reef Float	ScaffFloat	05.761
Supersede Marine Board	Supersede	12.704
VL-PF3: Female Recessed Mount Acoustic Clip	Fastmount Ltd	01.404
Water inlet "goccia" series (Art. 1262) - Bronze	Guidi s.r.l.	12.220