THE ROYAL INSTITUTION OF NAVAL ARCHITECTS 2024 MEDIA KIT

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ABOUT THE INSTITUTION



The Royal Institution of Naval Architects is an internationally renowned professional institution and global governing body for naval architecture and maritime engineering.

Members of the Institution are at the forefront of industry, academic, and maritime organisations worldwide and are involved at all levels in the design, construction, repair and operation of ships, boats, and marine structures in over 90 countries.

> Middle East, Africa & Arab States 2.4%

Asia- Pacific 36.6%



Americas 5.6%

Geographical Distribution

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WHY ADVERTISE WITH US?

Advertising with the Royal Institution of Naval Architects offers a unique opportunity to connect with a highly specialised and influential audience in the maritime and naval architecture industries. With a history spanning over a century, we are a trusted source of knowledge and expertise, attracting professionals, researchers, and decision-makers from around the world.



Access a Targeted Audience

Reach global professionals who are actively engaged in naval architecture, marine engineering, and offshore industries, ensuring your message resonates with a relevant and receptive audience



Expand Your Network

Connect with key stakeholders, decisionmakers, and potential partners who can drive your business forward



Establish Credibility

Align your brand with the Institution's esteemed reputation, showcasing your commitment to quality and innovation within the maritime sector



Global members

Stay Informed

Keep up to date with the latest industry trends, developments, and opportunities through our publications, events, and communications

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90

Countries represented



Support Industry Advancement

Your advertising investment contributes to the advancement of maritime technology and the promotion of best practices within the industry



Expert Team

Access to a team of experts within the maritime, advertising and marketing industries to help maximise the success of your campaigns



Years of expertise

ADVERTISING OPPORTUNITIES

PRINT

Our publications explore every facet of ship design, construction, maintenance and conversion and have done for over half a century. From cutting edge research into CFD and autonomous vessels, to features and insight on the latest regulatory developments, our publications offer unparalleled technical insight. Whether it's warships, workboats or wind propulsion, our coverage is renowned across the maritime industry.

DIGITAL

Expand and strengthen your brand positioning with our digital options to offer mobile-first, convenient and accessible content that enables you to raise your company's profile, generate enquiries and drive valuable traffic to your website. We have multiple products that span across our website, email and sponsored editorial content.

EVENTS

The Institution organises a programme of conferences and events throughout the year to inspire, network and learn with our global marine community. We offer various opportunities for activating your brand as an official sponsor.



PRINT

Published frequently throughout the year across our three main publications our magazines offer an excellent opportunity to to position yourself shoulder-to-shoulder with industry leaders and maximise your impact and reach with your content.



Targeted Audience

Reach global professionals who are actively engaged in naval architecture, marine engineering, and offshore industries, ensuring your message resonates with a relevant and receptive audience

Shipowners, operators & managers 33%



Thought Leadership

Position you as a thought leader or expert in your field, further establishing trust and authority among your audience

Content Amplification

Share your content with a wider audience and maximise the impact of your marketing

Governments & port authorities 9%



Total Publication Distribution

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THE ROYAL INSTITUTION OF NAVAL ARCHITECTS





We've invested in having our figures independently audited to ABC industry-agreed standards. Ensuring you can trust that our circulation figures are accurate, impartial and trusted.

Audited average net circulation per issue is calculated for the period from 1 January 2022 to 31 December 2022.



THE NAVAL ARCHITECT

The Naval Architect is RINA's flagship magazine, focusing on large commercial vessels (100m and over). Originally conceived as a platform for Institution members to keep abreast of maritime developments outside of the purview of the technical papers, it has long held a position as a trusted source of news and insight. Each issue explores a range of subjects covering different ship types, propulsion solutions and related equipment and machinery. Our features also encompass various facets of ship design and engineering, including CAD/CAM, computational fluid dynamics, shipbuilding technologies and classification.

The maritime industry is currently undergoing enormous changes driven by the mandate to reduce emissions and achieve decarbonisation of the sector by 2050. In parallel, digitalisation, AI and autonomous technologies are beginning to radically reshape ship design and operations.

Like the Institution itself, *TNA* remains agnostic towards the various emerging solutions but rather aims to reflect the ongoing evolution in maritime solutions and regulations, reflecting a range of differing perspectives.

Warship Technology, published five times a year, is a supplement of TNA dedicated to naval ship design and associated technologies.

Whether it's high-profile interviews, in-depth technical features, or the latest industry news, *TNA*'s mission is to provide readers with the inside track on innovations that are likely to shape the shipping world for decades to come.

DANIEL JOHNSON, EDITOR DJOHNSON@RINA.ORG.UK

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TOTAL CIRCULATION: 8,195

DIGITAL: **4,107**



WARSHIP TECHNOLOGY

After a period of relative stability, when global spending on defence was restricted, demand for warships and para-military vessels is rising steeply again, in response to China's rapid naval expansion, the war against Ukraine and the need to address issues such as migration and energy security. In this fast-moving environment, *Warship Technology's* role is to reflect how vessel design and technology is evolving, adopting a technical approach to naval defence, with in-depth coverage of the design, construction and outfitting of naval vessels worldwide.

Editorial in *Warship Technology* covers areas such as the design and construction of surface warships, submarines, aircraft carriers, amphibious ships, patrol vessels and other naval craft; and their hullforms, propulsion, propulsors, electrical and other systems.

Warship Technology also increasingly reflects the development of above-water and underwater autonomous craft; new types of naval vessels intended for the protection of energy infrastructure; and those capable of multiple roles in support of military and other activities, such as disaster relief and search and rescue. It also regularly addresses navies' need to decarbonise, and the publication regularly reflects on the potential of alternative fuels and the growing role of classification societies across the industry.

> New threats are forcing navies to evolve. Technology is developing apace, naval forces are rearming and ordering new vessels, building large numbers of innovative designs. Vessels are being developed for new roles, in response to the fast-changing geopolitical situation, making it more important than ever to keep abreast of the design and technical trends featured in *Warship Technology*.

> > DAVID FOXWELL , EDITOR <u>WARSHIPTECHNOLOGY@RINA.ORG.UK</u>

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TOTAL CIRCULATION:

DIGITAL:

8,195

4,107

NOTE: *Warship Technology* is distributed alongside *The Naval Architect* so the circulation numbers are the same

SHIP & BOAT INTERNATIONAL

The 2020s may have begun under turbulent circumstances, but the small-to-medium-sized boat sector – ranging from tugs, crew boats and rescue craft to OSVs, fast ferries and high-end superyachts – continues to surmount all obstacles and set new bars for innovative design and operational efficiency.

We're currently witnessing an upsurge in vessel electrification and alt-fuel adoption, proceeding at a rate unthinkable even 10 years ago, as the maritime sector proactively pursues its net-zero goals. Naturally, with so many alternatives to diesel now on the market, naval architects and boatbuilders face a bewildering array of alt-fuel options and vessel design considerations – and *Ship & Boat International* is on hand to bring you the most up-to-date professional opinions and analysis from the experts, researchers and players in these fields.

This is also shaping up to be a boom period for vessel automation, with sub-100m vessels leading the way when it comes to crew-free, real-time demos and trials. We're keeping an eye on developments here too, and particularly on those projects using AI to reduce overheads, extend operational hours, gather critical data and shield human personnel from harm.

For me, *Ship & Boat International* is always a source of trusted information, as it gives an overview of vessels and some insights in the many markets Damen operates in. It's one of the magazines I always pick up and take some time to read.



HENK GRUNSTRA, DAMEN SHIPYARDS GROUP Combined with ever-relevant topics such as vibrations reduction, hullform optimisation, propulsive efficiency and onboard safety, *Ship & Boat International* is your first stop when it comes to informed content on the 5-100m vessel segment.

MARTIN CONWAY, EDITOR MCONWAY@RINA.ORG.UK

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TOTAL CIRCULATION: 3,800

DIGITAL: **1,445**



SHIPREPAIR & MAINTENANCE

Shiprepair and Maintenance magazine provides in-depth analysis of all aspects of the ship repair and conversion sector, covering a wide range of vessel types, including tankers, bulk carriers, containerships, offshore support vessels, cruise ships and ferries.

In addition, the publication provides extensive information about the retrofit and conversion process, with a strong emphasis on environmental upgrades, as well as the maintenance of maritime assets both in dock and afloat.

Shiprepair yards and technology suppliers have a crucial role to play in enabling shipowners to achieve ambitious net-zero targets, while the nature of the business is being transformed as a result of digitalisation.

Each issue includes two regional reports, providing an update on shiprepair yards and support services in key regions of the world, along with specific features on the technology, processes and services that are essential to the ship repair sector, highlighting recent developments and future plans.

The magazine also carries an extensive news update section, providing readers with the latest information about developments in this sector of the industry, as well as informative and topical editorial comment.

Editing this magazine is a hugely stimulating task as there's always so much going on in the repair and maintenance sector. This makes *SR&M* a highly relevant, and informative, read for executives in all parts of the industry.

CLIVE WOODBRIDGE, EDITOR SHIPREPAIR@RINA.ORG.UK

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TOTAL CIRCULATION: 3,763

DIGITAL: **1,465**

EDITORIAL CALENDAR- THE NAVAL ARCHITECT

ISSUE DATE	THEME	TECHNOLOGY FEATURE 1	TECHNOLOGY FEATURE 2	AD DEADLINE	PUBLICATION DATE
JAN	DECARBONISATION LNG & LPG CARRIERS UNITED KINGDOM	Propellers & Thrusters	Water treatment	11/12/23	15/01/24
FEB	AUTONOMOUS SHIPS CRUISE SHIPS CHINA JETRO SUPPLEMENT		Air lubrication systems	26/01/24	14/02/24
MAR	SAFETY CHEMICAL & PRODUCT TANKERS FINLAND	Engines	CFD & Hydrodynamics	20/02/24	07/03/24
APR	CAREERS & EDUCATION OFFSHORE/HEAVY LIFT DENMARK	CAD / CAM / CAE	Noise & Vibration	18/03/24	03/04/24
MAY	ALTERNATIVE FUELS RO-RO/VEHICLE CARRIERS JAPAN	Salvage	Paints & Coatings	19/04/24	08/05/24
JUN	OFFSHORE & SUBSEA INLAND & COSTAL VESSELS NORWAY	Retrofits	Accommodation & interiors	24/05/24	13/06/24
JUL/AUG	JUL/AUG REGULATION & CLASSIFICATION BULK CARRIERS NETHERLANDS		Voyage optimisation	08/07/24	22/07/24
SEP DIGITALISATION CONTAINER SHIPS GERMANY		CFD & Hydrodynamics	Engines	21/08/24	09/09/24
OCT WIND PROPULSION MULTIPURPOSE VESSELS SOUTH KOREA		CAD / CAM / CAE	Deck & cargo equipment	03/09/24	07/10/24
NOV/DEC	SHIP RECYCLING FERRIES SINGAPORE	Alternative fuels	Communication systems	30/09/24	11/11/24

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EDITORIAL CALENDAR- WARSHIP TECHNOLOGY

ISSUE DATE	THEME	AD DEADLINE	PUBLICATION DATE
JAN	AIRCRAFT CARRIERS FUTURE SUBMARINES ENERGY GENERATION & STORAGE NAVAL CLASSIFICATION SCANDINAVIAN/NORDIC NAVIES AUXILIARY VESSELS	11/12/23	15/01/24
MAR	SUBMARINE SAFETY SURFACE SHIP PROPULSION UNMANNED/ REMOTE CONTROL CRAFT US NAVAL PROGRAMMES ASIA PACIFIC NAVAL PROGRAMS NEW TECHNOLOGIES	20/02/24	07/03/24
MAY	CORVETTES, FRIGATES, DESTROYERS WEAPON HANDLING, LAUNCH & RECOVERY MINE COUNTERMEASURES AUSTRALIAN NAVAL PROGRAMMES WARSHIP AUTOMATION/REDUCED MANNING DECARBONISATION	19/04/24	08/05/24
JUL/AUG	SEALIFT/LOGISTIC SUPPORT AMPHIBIOUS VESSELS COAST GUARD & PATROL CRAFT NAVAL REPAIR, UPGRADE & MAINTENANCE UK NAVAL PROGRAMMES SAFE DESIGN, EQUIPMENT AND SYSTEMS	08/07/24	22/07/24
ОСТ	PROPULSORS FAST NAVAL CRAFT SMALL NAVAL CRAFT& PARAMILITARY CRAFT ADVANCED HULLFORMS ENERGY SECURITY AND SURVEILLANCE VESSELS EUROPEAN NAVAL PROGRAMMES	03/09/24	07/10/24

EDITORIAL CALENDAR- SHIP & BOAT INTERNATIONAL

ISSUE DATE	THEME	AD DEADLINE	PUBLICATION DATE
JAN/FEB	PATROL & RESCUE BOATS OFFSHORE SUPPORT FERRIES COMPOSITES	07/12/23	12/01/23
MAR/APR	URBAN CRAFT TUGS FISHING VESSELS ALT-FUELS	04/03/24	21/03/24
MAY/JUN	UNCREWED VESSELS PATROL & RESCUE BOATS YACHTS ELECTRIC PROPULSION	19/04/24	10/05/24
JUL/AUG	FERRIES OFFSHORE SUPPORT ROVS & AUVS SAFETY	03/07/24	19/07/24
SEP/OCT	YACHTS RIBS UNCREWED VESSELS ALT-FUELS	27/08/24	16/09/24
NOV/DEC	TUGS PATROL & RESCUE BOATS OFFSHORE SUPPORT ELECTRIC PROPULSION	29/10/24	18/11/24

EDITORIAL CALENDAR- SHIPREPAIR & MAINTENANCE

ISSUE DATE	THEME	A
Q1	 North America & Caribbean Scandinavia & the Baltic Dual & alternative fuel conversions Bulker repairs & conversions Offshore vessel & FPSO conversion Shipboard maintenance & riding squads 	S
Q2	 Mediterranean & Black Sea Southern Africa Turbocharger repair & maintenance Ferries and ro-ro ship repairs & refits Underwater repairs & maintenance Remote inspection & survey technology 	
Q3	 Middle East & Indian Subcontinent Northern Europe/UK Cruise ship repairs & upgrades Paints & coatings Propeller system repairs & refits Hull cleaning & maintenance technology 	W.
Q4	 Singapore & South East Asia Spain & Portugal Diesel engine repairs & maintenance Superyacht refits & repairs Classification societies Environmental retrofits 	

D DEADLINE	PUBLICATION DATE	
31/01/24	16/02/24	
25/04/24	14/05/24	
01/08/24	16/08/24	
14/10/24	29/10/24	

PUBLICATION EVENT DISTRIBUTION

EVENT DIST	DATE
EUROPO 7-10 Nov I Ro	7TH NOV 2023
TECHNICAL CONFERENCE: MANAGING	16TH -17TH JAN 2024
Posicioniau The International Shipp 3-7 June 202	3RD JUN 2024
	11TH JUN 2024
WARSHIP 2024: FUTURE S	18TH-19TH JUN 2024
elect & hybrid m EXPO	18TH JUN 2024
SMN	3RD SEP 2024
ICCAS 2	10TH-12TH SEP 2024
	NOV 2024
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FRIBUTION
PORT 2023 Rotterdam Ahoy
G CII AND ASSOCIATED CHALLENGES
Ποσειδώνια ipping Exhibition 2024
RK
SURFACE COMBATANTS
tric marine UROPE
2024
TS DE

PRINT SPECIFICATIONS

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DIGITAL

Expand and strengthen your brand positioning with our digital options to offer mobile-first, convenient and accessible content that enables you to raise your company's profile, generate enquiries and drive valuable traffic to your website.



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Solo brand feature

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VIEW CAMPAIGN

SIEMENS

The power of combining simulation and testing for a true digital twin

Join our webinar on ensuring the structural integrity of marine vessels using testing data and structural simulation

Tuesday, February 28, 2023 at 8AM ET / 1PM ET





Sound structural integrity is critical for vessel safety. Integrated simulation and testing can give you accurate performance predictions. So how can you leverage this technology to make better decisions earlier in the development process while also saving time and resources?

The age of digital design is here. Structural analysis of a virtual vessel enables you to predict performance attributes such as durability, acoustic performance and structural behavior under realistic operating conditions. But how can you ensure the irtual model is an accurate representation of a real-world vessel?

Join this live webinar to learn how combining test data with structural simulation creates a validated, reliable and accurate digital twin, and how this is used to predict structural integrity.

You will learn:

- . How structural analysis can be applied at both component and full ship structure
- . How test data can be used to ensure a reliable starting model
- How to overcome physical test limitations



WEBSITE ADVERTISING

RINA NEWS

Home / RINA News



Permanent magnet shaft generators: enabling more efficient, cost-effective and sustainable vessels

1st September, 2023 Comment, Equipment





[Press release] RINA President joins Silverstream Technologies as Chief Technology Officer

1st September, 2023

Press Releases, Technology



Workboat boost for Bakkafrost Scotland

1st September, 2023 Offshore, Ship & Boat

International - News





MPU size

Leaderboard size

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SPONSORED CONTENT

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Quality Content & Credibility

Work with our team of experienced editors who will work closely with you to develop high-quality, informative, and engaging content that speaks directly to your audience's needs and interests



Multi-Channel Distribution

Your sponsored content can be strategically distributed across our channels, including our publications, website, email newsletters, and social media platforms, maximising your reach



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by Abby | 1st July 2023 | News, The Naval Architect - News

Sponsored: PALFINGER introduces New Offshore Passenger Transfer System





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MPU Ad on News page

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Supply URL clickthrough link

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Requirements: Brand images, copy (recommended around 200 words), subject and preview text, and URLs or a fully branded HTML file

EVENTS & SPONSORSHIP

The Institution organises a programme of conferences and events throughout the year to inspire, network and learn with our global marine community. We offer various opportunities for activating your brand as an official sponsor. Sponsorship and exhibition opportunities exist for all of our conferences. For more information please get in touch with the team.



Networking Opportunities

Connect with key stakeholders, decision-makers, and potential partners who can drive your business forward



Customised Packages

We offer a range of sponsorship packages that can be tailored to align with your specific marketing and business goals



Brand Exposure

Enhance your brand's visibility and recognition by associating with a reputable event that attracts a diverse and influential audience

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EVENTS CALENDAR 2023/2024

DATE	EVENT	LOCATION
NOV 1ST	PRESIDENTS INVITATION LECTURE	LONDON, UK
NOV 28TH-29TH	HISTORIC SHIPS	b London, uk
	2024	
JAN 16TH-17TH	MANAGING CII AND ASSOCIATED CHALLENGES	LONDON, UK
MAR 5TH-6TH	DRY DOCK TRAINING	LONDON, UK
MAY 16TH	ANNUAL DINNER	LONDON, UK
JUN 18TH-19TH	WARSHIP 2024: FUTURE SURFACE COMBATANTS	AUSTRALIA
SEP 1ST-30TH	<u>ICCAS 2024</u>	ITALY
OCT 8TH-9TH	HUMAN FACTORS 2024	LONDON, UK

EVENTS & SPONSORSHIP

Why should your business prioritise our event sponsorship?

The Royal Institution of Naval Architects offers a wide range of sponsorship opportunities and provides a great way to broaden your competitive edge and enhance your company's image, prestige and name recognition. Your organisation is associated with a high-quality programme that will enable your company to be promoted at a global level.

- The events attract an international mix of experts across the marine industry, academia and government
- Network, learn, contribute, and discuss with our conferences, meetings, webinars and courses
- Benefit from a sponsor's advertising and promotional branding coverage
- Build further credibility through association with The Royal Institution of Naval Architects
- We actively work with our sponsors to identify and attract potential clients to events and help follow up with leads afterwards
- Bespoke sponsorship packages to fit your company's objectives
- Event speaking opportunities sponsor sessions, live workshops, and discussion panels
- Create audience involvement and engagement
- Our events guarantee great food, drinks, and a relaxed, friendly networking environment for you to make valuable business

First, we need to learn a little about your business and how we can help. You can book some time to talk about it here.





CONTACT

If you are interested in more bespoke options or would like to have a meeting please do reach out to the team to discuss in more detail.

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