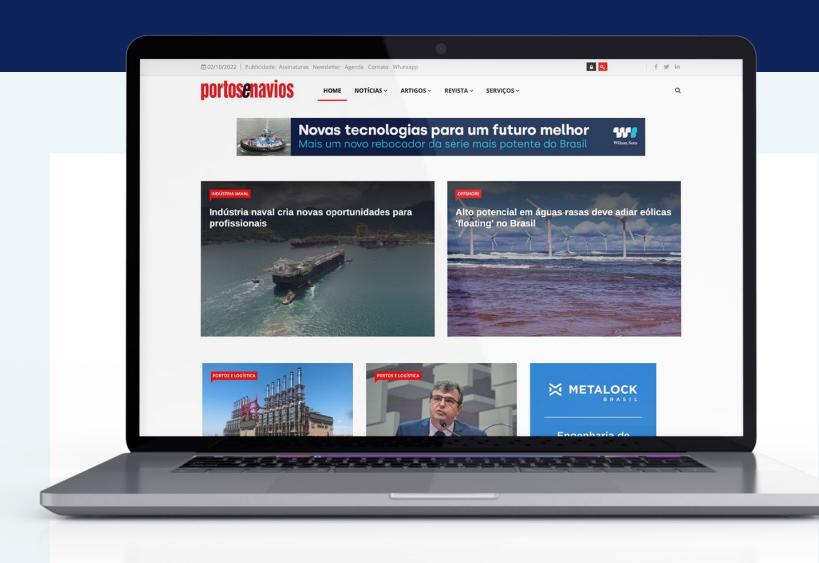


Portos e Navios NUMBERS

PORTOS E NAVIOS is a technical and informative magazine published since 1958. Its editorial scope covers the shipbuilding and offshore industries, ports, maritime transportation and logistics.









PORTOS SILE ENAVIOS SILE

BANNER	SIZE, WEIGHT AND POSITION		INVESTMENT/MONTH US\$
SQUARE	125 x 125 pixels max: 12 kb	EDITORIAL PAGES, EXCEPT HOMEPAGE	178,29
SUPER LEADERBOARD	970 x 90 pixels max: 70 kb	TOP ON ALL PAGES	606,18
RECTANGULE	300 x 250 pixels max: 30 kb	HOMEPAGE AND ALL EDITORIAL PAGES	479,88
CONTENT	750 X 230 pixels max: 30kb	INSIDE CONTENT	479,88

FORMAT: GIF, JPG OR PNG

ALL BANNERS ARE RANDOMIC

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202/10/2022 | Publicidade Assinaturas Newsletter Agenda Contato Whatsapp

NOTÍCIAS - ARTIGOS - REVISTA - SERVIÇOS -

f ≥ in

SUPER LEADERBOARD 970 X 90

MOL entra em parceria para eficiência de combustível de navios

å Da Redação 📋 27/09/2022 - 15:07

RECTANGULE 300 X 250

RECTANGULE

300 X 250

RECTANGULE

300 X 250

ietor de apoio marítimo reaquece eólicas offshore entram em foco

731 set-out de 2022



A japonesa Mitsui OSK Lines (MOL) e sua subsidiária Techno-Trade formaram parceria estratégica com a Akishima Laboratories para aumentar a eficiência de combustível das embarcações operadas pelo Grupo armador. O

O projeto prevê a implantação de tecnologia nas embarcações operadas pela MOL para impulsionar uma transformação traduzida em maior eficiência de combustível e redução de emissões de GEE .

objetivo é minimizar os gases de efeito estufa (GEE) das embarcações.

Por meio dessa parceria, 30 especialistas em projetos das três empresas estarão envolvidos para buscar a eficiência de combustível e reduzir as emissões de GEE das embarcações imediatamente.

CONTENT 750 X 230

A parceria estabeleceu uma meta clara para alcançar uma melhoria de 5% na eficiência de combustível em comparação com o ano fiscal de 2019 até o final do ano fiscal de 2024.

As empresas parceiras examinarão as diferentes características e condições de cada embarcação e combinarão 18 tipos diferentes de medidas, abrangendo acabamento ideal, usos avançados de pintura anti-incrustante de baixo atrito, retrofittings de hélice e introdução de tecnologias e equipamentos de economia de energia.

O Grupo MOL estabeleceu metas de médio a longo prazo para reduzir a intensidade das emissões de GEE no transporte marítimo em aproximadamente 45% até 2035 em relação a 2019 e atingir zero emissões líquidas de GEE até 2050 por meio de cinco estratégias que incluem aumentar a eficiência operacional.

























NEWSLETTER Noticias do Dia

BANNER	SIZE, WEIGHT AND POSITION		INVESTMENT/MONTH US\$
SQUARE	125 x 125 pixels max: 20 kb	TOP	356,37
		MIDDLE	248,61
	665 x 82 pixels max: 30 kb	TOP	654,58
DESTAQUE		MIDDLE	616,73
		BOTTOM	551,59
RECTANGULE	300 x 250 pixels max: 30 kb	MIDDLE	479,88

FORMAT: GIF, JPG OR PNG

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DESTAQUE (TOP) 665 X 82

portosenavios

Notícias do dia









27/09/2022 - 00:30



Executivos veem aceleração de investimentos em renováveis e otimização da...

Durante primeiro dia da Río Oil & Gas, empresas destacaram inovação, gestão eficiente de dados e foco crescente na redução de emissões.











Desestatização da Codesa cria cenário de apreensão para trabalhadores portuários

Sindicato Unificado da Orla Portuária do Espírito Santo alega que Quadra Capital, empresa que assumiu portos de Vitória e Barra do Riacho

RECTANGULE (MIDDLE) 300 X 250

RECTANGULE (MIDDLE) 300 X 250



VLI inicia operação do Terminal Integrador de Porto Franco, no...

A unidade está apta a receber carga de caminhões para armazenamento e posterior transferência para o transporte ferroviário, com destino à exportação O...

DESTAQUE (BOTTOM) 665 X 82

ADVERTISE MAGAZINE

FORMAT AD

Advertisement Format

DIGITAL MATERIAL

JPG, TIFF or PDF

RESOLUTION

300 dpi | CMYK color standard.

* BLEED

All advertisements subject to bleed must have an additional 0.5 cm at each side of the ad format. this ensures that the items appearing in the safety margin are printed in the event of variations in cutting the magazine, avoiding appearance of white strips.

SAFETY MARGIN

Is the area belonging to the ad. Indent where trimmed photos or backgrounds that can be trimmed should appear but where text should not appear. Any textual content that cannot be trimmed should not be in this area. The margin varies from 0.5 to a 1 cm.

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FORMAT AD	WITH MARGIN (CM)	BLEED (CM)*	INVESTMENT US\$
FRONT COVER		21 x 28	7,196.00
DOUBLE COVER		41,7 x 28	7,196.00
DOUBLE PAGE SPECIFIC DOUBLE PAGE	39,4 x 26,6	42 x 28	4,505.60 4,982.45
FULL PAGE SPECIFIC FULL PAGE	18,5 x 26,6	21 x 28	2,777.00 3,048.00
INSIDE FRONT COVER OR INSIDE BACK COVER OUTSIDE BACK COVER		21 x 28	3,057.00 3,194.00
2/3 PAGE	18,5 x 16 (H) 12,1 x 23,9 (V)	21 x 18,5 (H) 13,4 x 28 (V)	2,124.00
1/2 PAGE	18,5 x 12 (H) 8,9 x 23,9 (V)	21 x 14 (H) 10,4 x 28 (V)	1,636.00
1/3 PAGE	18,5 x 8 (H) 5,7 x 23,9 (V) 12,1 x 12,1 (Q)	21 x 9,3 (H) 7,1 x 28 (V) 13,4 x 13,4 (Q)	1,199.00
1/4 PAGE	18,5 x 6 (H) 8,9 x 12,1(V)		900.00
1/6 PAGE	18,5 x 4 (H) 5,7 x 12,1(V)		657.00

ANNUAL REPORT

Allow us to bring to your attention Portos e Navios magazine editorial calendar for 2024.

Consolidated in its new bimonthly format, the printed version of Portos e Navios magazine will be present at all major events in the ports, navigation and shipbuilding and offshore industries in 2024. Its annual agenda includes high-level technical sector reports, analysis of market and trends of its different niches.

In the market for 66 years, Portos e Navios is a reference in the Brazilian maritime and port market and an essential decision-making tool for its highly qualified target audience. Distributed by direct mail, the circulation currently totals 4,800 copies.

739 - JANUARY/FEBRUARY

- Dredging
- Port support
- Propulsion

Space reservation: January 29th
Material delivery: February 8t^h
Circulation: February 29th

This edition will be circulated on Intermodal South America, from March 5th to 7th, São Paulo (SP)

740 - MARCH/APRIL

- Ports and climate change
- Special : Shipbuilding at the Northern Region
- Engines for work boat vessels
- Single Maritime Window
 Space reservation: March 12nd
 Material delivery: March 21st

Circulation: April 5th

This edition will be circulated at Navegistic Navalshore Amazônia 2024, at Manaus (AM) from April 10th to 12th

741 - MAY/JUNE

- Green Hydrogen Projects in Brazilian ports
- Coverage report of the Exhibition Navegistic Navalshore Amazônia
- Environmental Management in Ports

Space reservation: May 22nd
Material delivery: June 4th
Circulation: June 17th

This edition will be circulated at Ecobrasil – 18th National Seminar on Maritime Industry and the Environment, Rio de Janeiro, on June 19th and 20th, 2024

742 - JULY/AUGUST

- Special: Shipbuilding and Offshore Industries
- LNG transport logistics (FRSUs Projects)
- Ecobrasil Coverage

Space reservation: July 26th Material delivery: August 6th Circulation: August 17th

This edition will be circulated at Navalshore 2024 – 18th Maritime Industry Fair and Conference, from August 20th to 22nd, Rio de Janeiro (RJ)

743 - SEPTEMBER/OCTOBER

- Offshore support
- Ship-to-ship operations
- Decommissioning of platforms

Space reservation: August 25th Material delivery: September 4th

Circulation: September 17th

This edition will be circulated at ROG.e 2024, from September 23rd to 26th, Rio de Janeiro (RJ)

744 - NOVEMBER/DECEMBER

- Works, engineering and port projects
- Cabotage and feeder service
 Space reservation: November 8th
 Material delivery: November 21st

Circulation: December 5th

EDITORIAL ACTIONS





Post on social networks
(LINKEDIN, FACEBOOK E INSTAGRAM)
US\$ 269,32 (total)



Technical Article
ON WEBSITE
US\$ 231,47



Eblast
TO NEWSLETTER'S
SUBSCRIBERS
US\$ 245,02





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