



At??k ??s??y?? do??rudan elektrik enerjisine d??n??t??rebilen E-PowerPack, yak??t t??ketimini ve CO2 emisyonlar??n?? azaltarak yeni s??rd??r??lebilirlik gereksinimlerine uyum sa??lamak i??in basit, maliyet tasarrufu sa??layan bir ara? olu??turuyor.



Alfa Laval E-PowerPack, gemilerde tak-?al????t??r kolayl????? ile s??rd??r??lebilirlik gereksinimlerini kar????lamak i??in hem y??ksek s??cakl??k hem de d????k s??cakl??k kaynaklar??ndan elektrik ?reterek at??k ??s??y?? serbest?e kullan??labilir g?ce d??n??t??r?r. Motor egzoz gaz??ndaki ??s??, yanm???? yak??ttan gelen enerjinin %50"sini olu??turur ve daha fazla enerji, ceket so??utma



The Alfa Laval E-PowerPack is a compact, easily installed module for converting waste heat energy into free electrical power. Based on Organic Rankine Cycle (ORC) technology, it gives marine vessels a convenient efficiency upgrade that ???

ALFA LAVAL E POWERPACK TÄÄRKIIE



Alfa Laval E-PowerPack muuntaa hukkalämmön suoraan puhtaaksi sähköksi, mikä parantaa merialuksille plug-and-play-tehokkuutta kestävyyksivaatimusten täyttämiseksi. Tämä Organic Rankine Cycle (ORC) -tekniikkaan perustuva moduuli on kompakti ja helppo



As the marine industry works to decarbonize, Alfa Laval is at the forefront of preparing technologies to make it happen. Now the first of many new energy solutions is coming to fruition: the Alfa Laval E-PowerPack. Able to convert waste heat directly into electrical power, the E-PowerPack reduces fuel consumption and CO2 emissions by creating a simple, cost-effective



Alfa Laval E-PowerPack, gemilerde takviyeleri kolaylaştırmak için hem yüksek sıcaklıkta hem de düşük sıcaklıkta kaynaklardan elektrik üretmek için serbestçe kullanılabilir.

ALFA LAVAL E POWERPACK

TÅ¼RKIYE



El E-PowerPack de Alfa Laval convierte el calor residual directamente en energ a el ctrica limpia, proporcionando a las embarcaciones marinas una mejora de la eficiencia "plug-and-play" para cumplir con los requisitos de sostenibilidad. Basado en la tecnolog a del ciclo org nico de Rankine (ORC), este m dulo compacto y de f cil



Now the first of many new energy solutions is coming to fruition: the Alfa Laval E-PowerPack. Able to convert waste heat directly into electrical power, the E-PowerPack reduces fuel consumption and CO2 emissions ??? ???



Alfa Laval E-PowerPack, gemilerde tak-?al????t???r kolayl??????? ile s?rd?r?lebilirlik gereksinimlerini kar????lamak i?in hem y?ksek s??cakl??k hem de d????k s??cakl??k kaynaklar??ndan ???

ALFA LAVAL E POWERPACK TÅ¹/₄RKIYE



E-PowerPackORC,,,???



??imdi, bir?ok yeni enerji ??z?m?nden ilki
meyvelerini veriyor: Alfa Laval E-PowerPack. At??k
??s??y?? do??rudan elektrik enerjisine
d?n???t?rebilen E-PowerPack, yak??t t?ketimini ve
CO 2 emisyonlar??n?? azaltarak yeni
s?rd?r?lebilirlik gereksinimlerine uyum sa??lamak
i?in basit, maliyet tasarrufu sa??layan bir ara?
olu??turuyor.



De Alfa Laval E-PowerPack maakt gebruik van
Organic Rankine Cycle (ORC)-technologie om
restwarmte om te zetten in gratis elektrische
energie, waardoor het een handige
duurzaamheidsupgrade is met een meetbare impact
op de energie-effici?ntie. Omdat het op de lage
temperatuur van het motormantelwater vaart, kan
uw schip continu stroom opwekken

ALFA LAVAL E POWERPACK TÃ¼RKIYE



Alfa Laval'ın gemilerde tak-?al????t??r kolayl????? ile s?rd?r?lebilirlik gereksinimlerini kar????lamak i?in at??k ??s??y?? do??rudan elektrik g?c?ne d?n???t?ren yenilik?i ??z?m? E-PowerPack ???



E-PowerPackORC,,,???



The Alfa Laval E-PowerPack is a compact, easily installed module for converting waste heat energy into clean electrical power. Based on Organic Rankine Cycle (ORC) technology, it gives marine vessels a plug-and-play efficiency upgrade that reduces fuel costs, shrinks carbon footprint and enables

ALFA LAVAL E POWERPACK TÅ¼RKIYE



Product launch of the Alfa Laval E-PowerPack with Danny Ingemann, Jean-Charles Lecuyer and Dimitrios Kampanis. Share; Embed; Email; Embed this video. Send to a friend. Send. Related videos. 02:06. OnBoard Welcome to the Alfa Laval Test and Training Centre. 4,037 views 2020-03-26. 01:35. OnBoard LNG as fuel.



Alfa Laval E-PowerPack, gemilerde tak-?al????t??r kolayl????? ile at??k ??s??y?? do??rudan elektrik g??ne d??n??t??rerek verimlili??i art??r??r. Organik Rankine D??ng??s? (ORC) teknolojisine ???



Sancaktepeses"ten Alfa Laval T??rkiye"ye ?zel Ziyaret: Gelece??e Y??n Veren ???z?mler "Sancaktepe"yi Kucakl??yoruz" hareketi kapsam??nda Sancaktepeses ekibi, il?ede faaliyet g??steren Alfa Laval T??rkiye ofisimizi ziyaret etti. Ziyarete, ???

ALFA LAVAL E POWERPACK

TÃ¼RKIYE



Alfa Laval E-PowerPack Efficient power production from waste heat energy on board The Alfa Laval E-PowerPack is a compact, easily installed module for converting waste heat energy into free electrical power. Based on Organic Rankine Cycle (ORC) technology, it gives marine vessels a convenient efficiency upgrade that



At??k ??s??y?? do??rudan elektrik enerjisine d??n??t??rebilen E-PowerPack, yak??t t??ketimini ve CO2 emisyonlar??n?? azaltarak yeni s??rd??r??lebilirlik gereksinimlerine uyum sa??lamak i??in basit, maliyet tasarrufu sa??layan bir ara? ???



-27. Alfa Laval E-PowerPack ile Gemilerde At??k Is?? Geri Kazan??m???. Alfa Laval E-PowerPack, gemilerde tak-?al????t??r kolayl?????? ile s??rd??r??lebilirlik gereksinimlerini kar?????lamak i??in hem y??ksek s??cakl??k hem de d?????k s??cakl??k kaynaklar??ndan elektrik ?retetek at??k ??s??y?? se

ALFA LAVAL E POWERPACK T $\frac{1}{4}$ RKIYE



At??k ??s???y?? do??rudan elektrik enerjisine d??n???t?rebilen E-PowerPack, yak??t t?ketimini ve CO2 emisyonunu azaltarak yeni s?rd?r?lebilirlik gereksinimlerine uyum sa??lamak i?in basit, maliyet tasarrufu sa??layan bir ara? ???



Alfa Laval E-PowerPack ,,, ??? Alfa Laval E-PowerPack_Product leaflet_EN.pdf 2024-05-17 198 kB.



At??k ??s???y?? do??rudan elektrik enerjisine d??n???t?rebilen E-PowerPack, yak??t t?ketimini ve CO2 emisyonunu azaltarak yeni s?rd?r?lebilirlik gereksinimlerine uyum sa??lamak i?in basit, maliyet tasarrufu sa??layan bir ara? olu??turuyor.

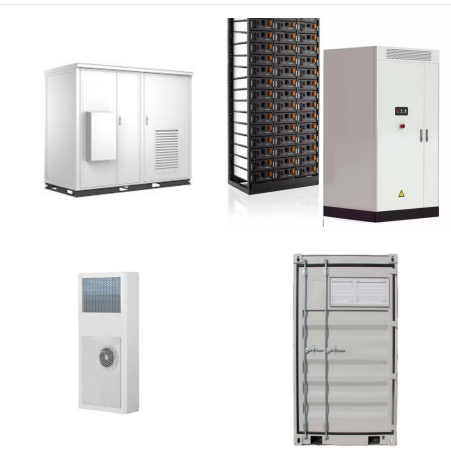
ALFA LAVAL E POWERPACK TÃ¼RKIYE



The Alfa Laval E-PowerPack converts waste heat directly into clean electrical power, giving marine vessels a plug-and-play efficiency upgrade for meeting sustainability requirements. Based on Organic Rankine Cycle (ORC) technology, this compact and easily installed module.



Alfa Laval"??n gemilerde tak-?al????t??r kolayl?????? ile s?rd?r?lebilirlik gereksinimlerini kar????lamak i?in at??k ??s??y?? do??rudan elektrik g?c?ne d?n????t?ren yenilik?i ??z?m? E-PowerPack bu web seminerde tan??t??lm????t??r.



Alfa Laval E-PowerPack, gemilerde tak-?al????t??r kolayl?????? ile at??k ??s??y?? do??rudan elektrik g?c?ne d?n????t?rerek verimlili??i art??r??r. Organik Rankine D?ng?s? (ORC) teknolojisine dayanan bu kompakt mod?l kolay monte edilir.