

HEATMASTER B.V. is specialized in the calculation, design and supply of heating systems on ships and offshore in thermal fluid, hot water or steam execution.

Since 2002, we have delivered more than 300 installations across the world, for all types of vessels. In 2005, we started our Shanghai representative office to serve the Chinese customers. Since the start our order intake is growing rapidly. Numerous shipyards and Chinese ship owners use Heatmaster. Today, we have more than 50 installations on hand only in China.

Heatmaster B.V. has it headquarters and main product support facility in Netherlands. Heatmaster Shanghai Representative Office provides all Heatmaster product sales and product support coverage all the projects in China. We came to the top of ISO-9001 Certificate.

荷兰海特玛斯特是一家致力于船舶加热系统设计、计算及制造的公司。公司的所有者和员工在船用和近海用加热系统（热油、热水或蒸汽）方面有悠久的历史和丰富的经验。

自从2002年公司成立以来，荷兰海特玛斯特已在全世界范围安装了超过300多套设备。2005年，我们在上海设立了代表处并服务于所有中国客户。从设立代表处到现在公司飞速的发展使得越来越多的中国船厂和国内外船东选用我们的加热系统。目前在中国船厂有超过50多条船采用了我们的产品，我们的产品适用于各类船舶。

荷兰海特玛斯特的总部及其所有产品技术及产品服务中心设在荷兰，针对您的具体应用和需求提供技术建议，帮您选用最理想的加热系统及其设备配置和附件。同时其上海代表处全面负责其在中国所有产品和零配件的销售、咨询及提供优质的售后服务。我们已取得了ISO-9001证书。



Deliveries are approved under the certification of classification societies:

- ABS
- GL
- BV
- LR
- CCS
- RINA
- DNV
- Etc.
- 美国船级社
- 德国船级社
- 法国船级社
- 英国船级社
- 中国船级社
- 意大利船级社
- 挪威船级社
- 等等

在所有交货的项目中，已被以下一些船级社认可：

MARINE We have over 20 years of experience, in thermal fluids, hot water systems and in steam systems.

Depending on the nature of the cargo and the type of carrier, we have designed a tailor-made system for tankers, which is efficient, simple and an economical investment. Through this system we calculate the heat loss and the heating coil capacity. We supply the total package including secondary systems, deck heaters, steam-generating units, prefabricated heating coils and tank temperature control systems.

We offer you specialized knowledge in optimal tank heating solutions.

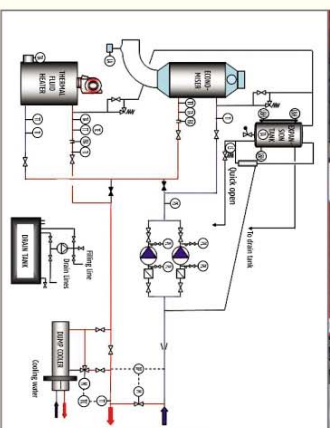
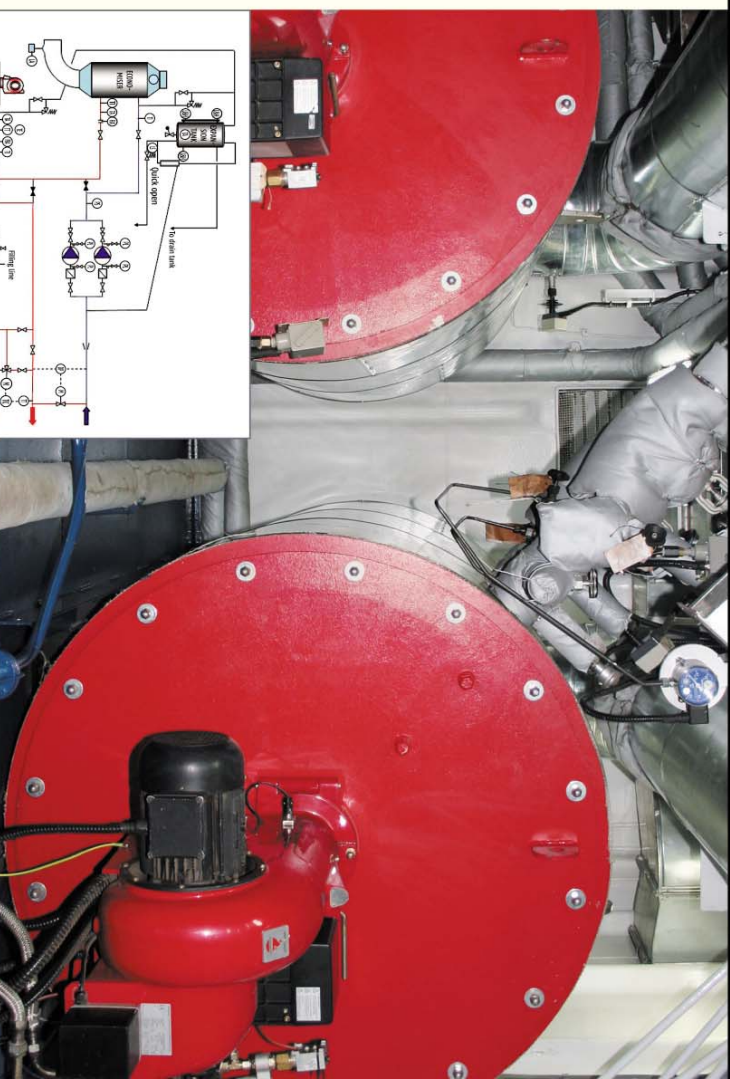
Also for dry cargo or container ships we can design the total system, including the heat balance and the estimate of the boiler capacities.

船舶应用 我们在船用热油、热水系统和蒸汽系统领域已有超过20年的经验。

依据货物的种类和运输船的类型，我们为油轮设计了高效率、系统简单和经济的特制系统。针对整个系统，我们可以提供热损失和加热盘管能力计算以确定配套设备的技术规格。我们供应整个系统的设备及附件等，其中包括二次系统的甲板加热器、蒸汽发生器、预制的加热盘管、各种特种阀门和油舱温度控制系统等。

我们将在最佳加热方案上为您奉献专业的知识。

同时对于干货船或集装箱船等其它型式船舶，我们也能设计整体加热系统，也包括系统热平衡和锅炉产量及其附属设备技术规格的估算。



A typical flow diagram for a marine application in sea going ships. System design and dimensioning are Heatmasters responsibility.

Heating installation for chemical/oil tanker build at Terzan shipyard for Petronahtine. An innovative design where safety, low costs and easy operating are integrated.