Höegh Aurora

Ship type

PCTC Höegh Autoliners

Design scope

Ship owner

Ship status Concept, Basic,

Delivered Detail

Shipyard

China Merchants

Heavy Industry (Jiangsu) Co. Ltd.

Project type Newbuild

Delivery year

2024



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Commission for the Ship Owner

Concept development, including

- Feasibility studies
- Outline (tender) design
- Contract design

Commission for the Shipyard

Complete basic and detail design package

Project Features

- The first vessel of Aurora class, 'Höegh Aurora', was delivered in 2024
- The world's largest PCTC at the time of it's delivery
- LNG DF and multifuel (NH2, MeOH) ready
- 1500m2 solar panels

Main dimensions

Dwt	25 563
GT	84 074
Capacity	9100 CEU
LoA	199,9
Beam	37,6
Draught	9,35

Additional Information

IMO Number	9962677
Technologies	Ammonia, LNG, Methanol, Solar
Sister vessels	Aurora Class #2 (CMHI-269-2), AURORA CLASS #3 (CMHI-269-3), AURORA CLASS #4 (CMHI-269-4), AURORA CLASS #5 (CMHI-

269-5), AURORA CLASS #6 (CMHI-269-6), AURORA CLASS #7 (CMHI-269-7), AURORA CLASS #8 (CMHI-269-8), AURORA CLASS #9 (CMHI-269-9), AURORA CLASS #10 (CMHI-269-10), AURORA CLASS #11 (CMHI-269-11), AURORA CLASS #12 (CMHI-269-12)

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