

# Höegh Sunlight

Ship type	PCTC
Shipowner	Höegh Autoliners
Shipyard	China Merchants Heavy Industry (Jiangsu) Co. Ltd.



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## Main Dimensions

GT	84,074
Capacity	9,100 CEU
Beam	37.60 m
Draught	9.35 m

Project type	Ship status	Design scope	Delivery year
Newbuild	Delivered	Concept, Basic, Detail	2024

## Scope of Work for the Shipowner

Concept development, including

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

## Scope of Work for the Shipyard

- Complete basic and detail design package

## Project Features

- The Aurora class will be the world's largest car carriers at the time of their delivery
- Designed to carry up to 9,100 cars, the multi-fuel and zero carbon ready PCTC vessels will be the first in the PCTC segment to operate on zero carbon ammonia, while also being LNG DF and multifuel (NH<sub>2</sub>, MeOH) ready
- The vessels feature 1,500 m<sup>2</sup> of solar panels
- 'Höegh Sunlight', the fourth vessel of the Aurora class, was delivered in December 2024

## Additional Information

IMO number	9962706
Classification society	DNV

Technologies  
Sister vessels

LNG DF, multifuel (NH<sub>2</sub> and MeOH) ready, solar

[Höegh Aurora](#), [Höegh Borealis](#), [Höegh Australis](#), Höegh Moonlight, Höegh Sunrise, Höegh Starlight, Höegh Dawn, Höegh Rainbow, Höegh Moon Bow, Höegh Mareel, Höegh Lumina