

# Norwegian Wind (retrofit)

Ship type	Cruise
Shipowner	Norwegian Cruise Line (NCL)
Shipyard	Hong Kong United Dockyards



## Main Dimensions

Dwt	6,731 t
GT	51,309
Capacity	51,300 gt
LOA	229.84 m
Beam	28.5 m
Draught	7.01 m

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Project type	Ship status	Design scope	Delivery year
Retrofit	Delivered	Concept, Detail	2006

## Scope of Work for the Shipowner

- Feasibility study for public space refurbishment, including preliminary layouts, weight estimation, stability check, escape arrangements, and contacts with authorities
- Navigation bridge modernization, including new bridge layout, console layouts, electrical drawings, removal of obstructing pillar on the bridge, and thinning of bridge window frames
- Design for a new crew cabin area, including a feasibility study, detailed layouts, interior detail design, HVAC design, and updates of calculations and safety drawings
- Design for the installation of an additional auxiliary engine, including a feasibility study, conversion specification, engine arrangement, engine foundation, system diagrams, stability calculations for starting work during a sea voyage, and site assistance

## Project Features

- Cruise vessel refurbishment for the Asian market

## Additional Information

IMO number	9008421
Special features	Cruise vessel refurbishment