

The Port of Opportunities

Cruise Port HaminaKotka



Photo: Studiokuva Jarno Koivula



PORT OF HAMINAKOTKA

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port area in numbers:

- 1,200 ha of land areas
- 1,600 ha of sea areas
- 9 km of quays
- 70 berths
- 90 km of railways

Port of HaminaKotka is responsible for the marketing, customers, product development and co-ordination of the cruise business in the Kotka-Hamina region.





TECHNICAL BERTH INFORMATION

Berth:	Length (m):	Draught (m):	Safe clearance depth (m):	Fender type:	Fender size:	Distance betw. Fenders (m):	Bollard type:	Bollard SWL:	Distance betw. bollards (m):	Height above sea level (m):	Heading angle:
I1 ramp	Ramp width 25 m	8.3	8.9							14	50 degrees
I1-I2 City of Kotka/ Port of Hamina- Kotka	270	9.0 (ramp 8.3)	9.6 (ramp 8.9)	Sumitomo rubber lateral beta type fender Extra vertical fender	600 H x 1800 L	7.5	Big-T	750 kN	18	1.8	230 degrees

ANCHORAGE

Available: Inner Roads

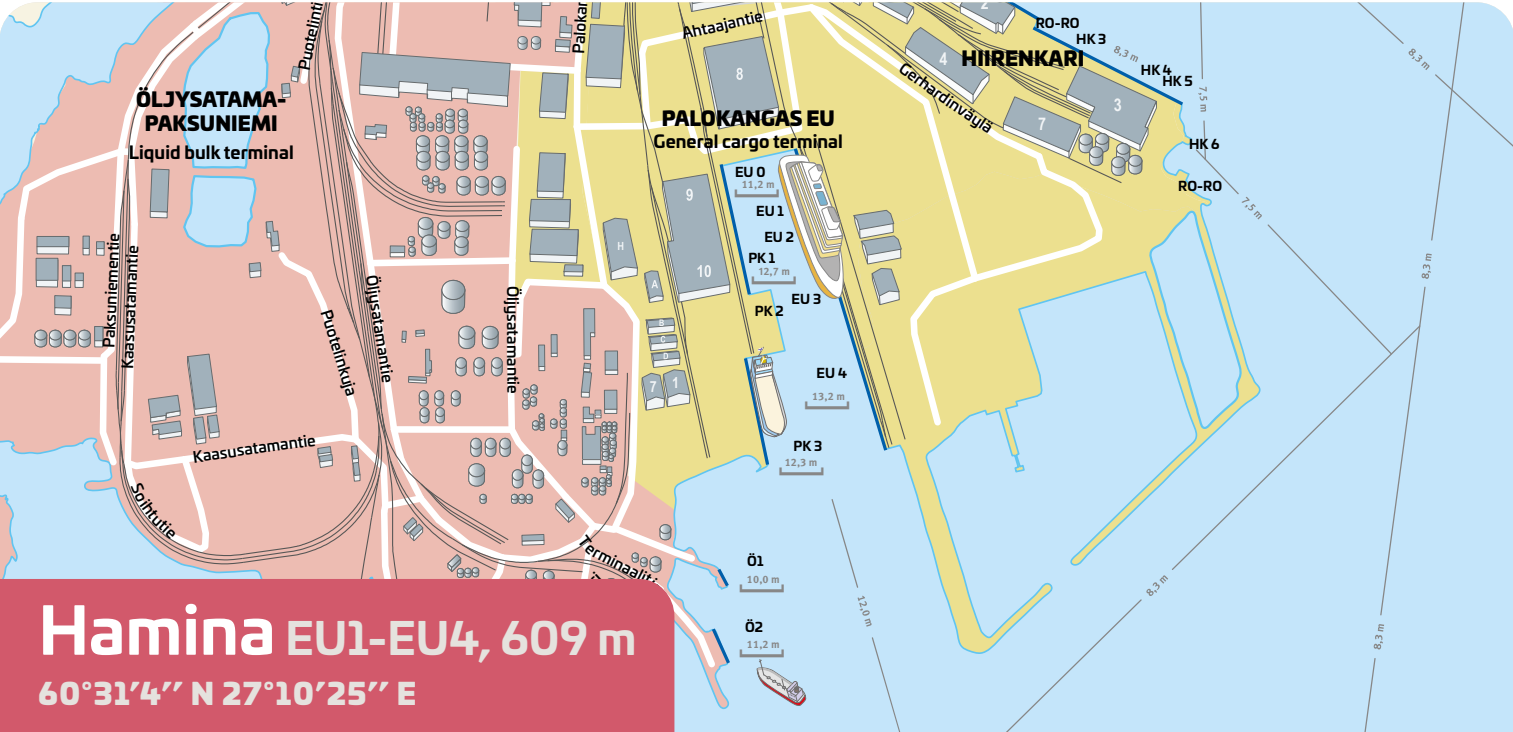
AIR DRAUGHT

No limit

SERVICES

Fresh water: Yes, Bunkering: Yes, Waste disposal: Yes, Oily waste collection: Yes, Sewage collection: Yes, Hazardous waste collection: Yes, Berthing policy: First in first service, Shuttle service: Can be arranged, Ships tenders allowed: Yes, Pilotage compulsory: Yes, Tugs: Available, Tidal movement/range: None

The cruise port areas Kantasatama, Hamina and Mussalo are located nearby the city centres of Kotka island and Hamina.



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EU1 ramp	Ramp width 30m Ramp length 12m	11.2	-						1.5	163 degrees
EU1	185	11.2	Lateral rubber cylinder fender Vertical steel fender	300 H x 2 000 L 2 000 H x 2 500 L	0.5 -	Big-T	750 kN	40	2.5	343 degrees
EU2	190	12.75	Lateral rubber cylinder fender Vertical steel fender	300 H x 2 000 L 2 000 H x 2 500 L	2.0 -	Tube	1 000 kN	20	2.5	343 degrees
EU3-4	234	13.2	Lateral rubber cylinder fender Vertical steel fender	300 H x 2 000 L 2 000 H x 2 500 L	2.0 -	Tube	1 000 kN	20	2.5	343 degrees

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Mussalo B, 856 m
60°25'5" N 26°55'11" E

TECHNICAL BERTH INFORMATION

Berth:	Length (m):	Safe clearance depth (m):	Fender type:	Fender size:	Distance betw. Fenders (m):	Bollard type:	Bollard SWL:	Distance betw. bollards (m):	Height above sea level (m):	Heading angle:
B0 ramp	Ramp width 30 m	11.5	Wooden balk fender						1.3	131 degrees
B1-B4	856	11.5 & 13.7	Sumitomo rubber lateral fender	1000 H x 2500 L	7	Tube	1 000 kN	20	2.4	311 degrees
B1		11.5	Sumitomo rubber lateral fender	1000 H x 2500 L	7	Tube	1 000 kN	20	2.4	311 degrees
B2		11.5	Sumitomo rubber lateral fender	1000 H x 2500 L	7	Tube	1 000 kN	20	2.4	311 degrees
B3		11.5	Sumitomo rubber lateral fender Cylinder fender	1000 H x 2500 L -	7	Tube	1 000 kN	20	2.4	311 degrees
B4		13.7	Sumitomo rubber lateral fender Cylinder fender	1000 H x 2500 L -	7	Tube	1 000 kN	20	2.4	311 degrees

ANCHORAGE

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No limit

SERVICES

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Port of HaminaKotka can also offer turnarounds. The airports in Helsinki and Lappeenranta offer a workable logistic connection together with the excellent motorway E18.

Applicable terminal facilities are available in Kotka Kantasatama for smaller requests and for larger demand, the port can offer turnaround possibilities from Hamina.

For more information, please contact cruise@haminakotka.fi.



Photo: Studiokuva Jarno Koivula

WELCOME TO CRUISE PORT HAMINAKOTKA



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CONTACT INFORMATION

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01/2023



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