





Restrictions to Navigation

	Harbour/District	At least depth (m)	Ice Class	Begin
Estonia	Pärnu	1800 kW	IB (Ljyph)	27.01.
	Kunda and Sillamäe	1200 kW	II (Ljyph)	04.02.
Finland	Tornio, Kemis and Oulu	2000/4200 dwt	IA Super (2000 t) IA (2000 t)	27.02.
	Vaasa	2000 dwt	IA	10.01.
	Raahe, Kalajoki, Kokkola and Pietarsaari	4000 dwt	IA	13.01.
	Pori, Rauma	2000 dwt	I	06.03.
	Kaakinen and Kristinankaupunki	2000 dwt	IB	06.03.
	Uusikaupunki	2000 dwt	IB	06.03.
	Eckerö, Maarianhamina and Långsund	2000 dwt	II	13.01.
	Naalajarvi and Turku	2000 dwt	I	23.01.
	Mussalo	2000 dwt	IB	29.01.
	Helsinki and Suikivi	2000 dwt	I	29.01.
	Koverhar, Lappohja, Incoo and Kantvik	2000 dwt	I	13.01.
	Taivassalo and Pöytä	2000 dwt	I	12.03.
	Hanko	2000 dwt	II	13.01.
Lovikka, Kotka and Hamina	2000 dwt	IB	29.01.	
Lake Saimaa	2000 dwt	IA	08.01.	
Saimaa Canal	2000 dwt	IA	08.01.	
Russia	Vyborg	-	Ice I/ice 2	11.03.
	Vysotsk	-	Ice I/ice 2	11.03.
	Primorsk	-	Ice I/ice 2	11.03.
St. Petersburg, Ust-Luga	Ust-Luga	-	Ice I/ice 2	15.3.
	Ust-Luga	-	Ice I	29.12.
Sweden	Karlsborg	4000 dwt	IA (2000 t)	14.01.
	Luleå, Harahömen and Skelleftehamn	4000 dwt	IA	14.01.
	Rundvik, Husum and Ornskoldsvik	2000 dwt	IA	19.02.
	Hölmund	2000 dwt	IA	17.02.
	Angermanälven	2000 dwt	IA	17.02.
	Stocka, Huskivall, Iggegrund, Söderhamn, Ornskar, Namsundet, Gävle, Sautskar and Östgrund	2000 dwt	IC	26.02.
	Härnösand, Solöcker and Sundsvall	2000 dwt	IB	26.02.
	Härnösand	2000 dwt	IC	04.01.
	Hallstadvik and Grisslehamn	2000 dwt	IC	04.01.
	Kappelskälar and Nynäshamn	2000 dwt	II	04.01.
	Köping and Västerås	2000 dwt	IC	26.02.
	Bolsta	2000 dwt	IC	26.02.
	Stockholm and Söderställe	2000 dwt	II	04.01.
	Trollhätte Canal and Göta Älv	2000 dwt	II	23.02.
	Väner	2000 dwt	IC	26.02.