



Swedish restrictions to navigation

Icebreaker assistance will only be given to vessels which meet the requirements set out in the traffic restrictions.

Present traffic restrictions

KARLSBORG

Minimum ice class IC and 2000 DWT

LULEÅ

Minimum ice class IC and 2000 DWT

HARAHOLMEN

Minimum ice class IC and 2000 DWT

SKELLEFTEHAMN

Minimum ice class IC and 2000 DWT

ÅNGERMANÄLVEN

Minimum ice class IC and 2000 DWT

KÖPING

Minimum ice class II and 2000 DWT or

Minimum ice class IC and 1300 DWT

VÄSTERÅS

Minimum ice class II and 2000 DWT or

Minimum ice class IC and 1300 DWT

Announced traffic restrictions

HOLMSUND

Starting 2026-01-10 Minimum ice class II and 2000 DWT

Starting 2026-01-13 Minimum ice class IC and 2000 DWT

HUSUM

Starting 2026-01-10 Minimum ice class II and 2000 DWT

ÖRNSKÖLDSVIK

Starting 2026-01-10 Minimum ice class II and 2000 DWT

KÖPMANHOLMEN

Starting 2026-01-10 Minimum ice class II and 2000 DWT

ÅNGERMANÄLVEN

Starting 2026-01-10 Minimum ice class IB and 2000 DWT

GÖTA ÄLV/TROLLHÄTTEKANAL

Starting 2026-01-10 Minimum ice class II and 2000 DWT or

Minimum ice class IC and 1300 DWT

AGNESBERG

Starting 2026-01-10 Minimum ice class II and 2000 DWT or

Minimum ice class IC and 1300 DWT

SURTE

Starting 2026-01-10 Minimum ice class II and 2000 DWT or

Minimum ice class IC and 1300 DWT



Date
2026-01-08

BOHUS

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

NOL

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

LÖDÖSE

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

LILLA EDET

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

TROLLHÄTTAN

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

VARGÖN

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

VÄNERSBORG

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

ÅMÅL

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

GRUVÖN

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

SKOGHALL

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

KARLSTAD

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

KRISTINEHAMN

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

OTTERBÄCKEN

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

MARIESTAD

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

HÖNSÄTER

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT



Date
2026-01-08

LIDKÖPING

Starting 2026-01-10 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT

KARLSBORG

Starting 2026-01-13 Minimum ice class IB and 2000 DWT

HÄRNÖSAND

Starting 2026-01-13 Minimum ice class II and 2000 DWT

SUNDSVALL

Starting 2026-01-13 Minimum ice class II and 2000 DWT

STOCKA

Starting 2026-01-13 Minimum ice class II and 2000 DWT

HUDIKSVALL

Starting 2026-01-13 Minimum ice class II and 2000 DWT

IGGESUND

Starting 2026-01-13 Minimum ice class II and 2000 DWT

SÖDERHAMN

Starting 2026-01-13 Minimum ice class II and 2000 DWT

ORRSKÄR

Starting 2026-01-13 Minimum ice class II and 2000 DWT

NORRSUNDET

Starting 2026-01-13 Minimum ice class II and 2000 DWT

GÄVLE

Starting 2026-01-13 Minimum ice class II and 2000 DWT

SKUTSKÄR

Starting 2026-01-13 Minimum ice class II and 2000 DWT

KÖPING

Starting 2026-01-13 Minimum ice class IC and 2000 DWT

VÄSTERÅS

Starting 2026-01-13 Minimum ice class IC and 2000 DWT

BÅLSTA

Starting 2026-01-13 Minimum ice class II and 2000 DWT or
Minimum ice class IC and 1300 DWT