

Guidelines and Restrictions Port of Kalmar

Dokumentnr: Version: 1

Framtagen/ändrad av: J. Kristoffersson Fastställd av: Tobias Chroneer Status: Aktiv

Granskad av: J-E Dokumenttyp: Checklista Dnr: 23-01718

Rydqvist, A Severin

Purpose

To be useb by Pilots, Shipowners, Shippers, Cargo owners, Ship agents or other interests for t guidance about limitations and restrictions in the port of Kalmar.

General information

If no deficiencies have been reported upon pilot ordering, the vessel must be suitably ballasted so that the Propeller, rudder, and excisting bowthusters are working with optimum efficiency. If not, due to safety reasns, the pilot has the right to postpone the arrivat/departure until the malfunctions have been corrected.

Communication and Ropehandling

There are no VTS or port control.

Linesmen are ordered by Ships Agency or by ships crew.

Communication is normaly done by telephone or Vhf ch.12.

Information about Jettys

	Port of Kalmar								
Berth	Cargo	Direction	Length (m)	Max loa (m)	Max woa (m)	Depth (m) acc. MVY	Max draught (m)	Notes	
Oiljett y	Oil/cemi cals	050° / 230°	80m inkl dykdalb	185m	25m	7.8	7.2	7.2m Approach from south. 6.8m approach from north.	
44+45	GC /RoRo	0430 / 2230	200m	160m	25m	7.7m	7.2m		
24+25	Sawn timber	0430 / 2230	70+120m			7.5m	7.0m		
26-27+ 41-43	GC	0430 / 2230	150m 240m			6.3m	5.8m		
28	GC	0430 / 2230				5.0m	4.5m	RoRo Ramp 15m	
29-30+ 38-40	GC	080° / 260° 043° / 223°	190m 335m			5.8m	5.3m		
1	Other	167º / 347º	35m			2.5m	2.0m		
2+3	Cruise	033 ⁰ /213 ⁰	160m			7.05m	6.55m	Berth $2 = 45$ m depth 6.35 m Berth $3 = 160$ m depth 7.05 m	
4	Cruise/Fe rry	$305^{0} + 330^{0}$	18m + 60m			5.0m	4.5m		



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22+23	GC	0430 / 2230	210m		4.7m	4.2m	

Visibility restrictions

Normaly not applicable

Daylight restrictions

Normaly not applicable

Wind restrictions

Normaly not applicable

Tugboat

Se the tugboat restrictions below.

The following are general guidelines. The pilot has the right, after consultation with the ships Captain of the vessel, to require an increase of the number of tugboats if deemed necessart due to the wind/current conditions.

The tug/tugs must be of Tractor/ASD(Asimuth stern drive) type with a minimum of 25t BP. No conventionallt tugs to be used, unless agreed with **Swedish Maritime Administration** (**Kalmar**).

The use of tug in the outer harbour of Kalmar is decided in each case, between the pilot and ships Master, if required by the Wheather and/or ships size/type.

Tugboat restrictions for the Oiljetty of Kalmar (number of tugs)									
Loa (m)	No bowthruster or power of thruster < 80hp/m draught	Power of bowthuster >80hp/m djg	Draught > 6.8m (+/- waterlevel MVY)	Draught < 6.8m (+/- waterlevel MVY)	Airdraught > 34.9m	Airdraught < 34.9m			
>130m	1	1	1	1	1	1			
<130m	1	0	1	0	1	0			

Tug and Tow

At arrival, a braking tug must be used.



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Pusher with barge

At arrival/departure, one assisting tug must be used.

Two-man pilotage.

Normaly not applicable.

Ice restrictions

Normaly not applicable.

Other restrictions

Normaly not applicable.