



GOTEBORG-CORK SAILING SCHEDULE

Goteborg-Cork

Departure Goteborg		Arrival Cork		Departure Cork		Arrival Goteborg	
Monday	06:00 h	Thursday	07:30 h	Thursday	13:00 h	Sunday	22:00 h
Tuesday	20:00 h	Sunday	15:00 h	Sunday	22:00 h	Thursday	08:00 h

All times are local. Please be advised that this provisional sailing schedule is subject to changes. At the end of every week the final schedule for the coming week will be sent out by the CLdN booking offices.

To ensure that we are able to offer all our customers an efficient and reliable service, may we respectfully draw your attention to the following points:

- All units (both laden and empty) arriving at our terminals are required to be pre-booked via www.CWEB.lu.
- Goods are accepted and shipped according to the CLdN Terms and Conditions of Carriage RoRo Ferry Services, based on amongst other on the Hague-Visby Rules.

Shipping Line = CLdN RoRo SA

BOOKING INFORMATION

CLdN RoRo SA 3-7, rue Shiller L-2519 Luxembourg

Phone: +352 26 44 66 255

e-mail: roro.freighteu.lux@cldn.com

TERMINAL ADDRESSES

GOTEBORG

Gothenburg RoRo Terminal AB Ytterhamnsvagen 1 S-418 34 Gothenburg

CORK Port of Cork Ferry Terminal Ringaskiddy Co Cork

OPENING HOURS



GOTEBORG

Gate opening hours: Monday/Friday: 00:00-24:00 Saturday: 00:00-03:00/ 08:00-24:00

Sunday: 08:00-24:00

Lift operations: Monday/Friday: 07:00-21:30 Saturday/Sunday: Closed

Saturday – Sunday it is possible to order overtime for lifting of units between 11:00-19:00

CORK Trailers:

Monday-Friday: 06:00-19:00 Saturday: 07:00-13:00 Sunday: Closed

Lift Operations:

Monday-Friday: 08:00 – 17:30 Saturday/Sunday: closed

CLOSING TIMES

GOTEBORG

Lift units: 2 hours prior to sailing Trailers/Selfdrivers: 1 hour prior to sailing Hazardous units: 6 hours prior to sailing

CORK

Lift units:

Thursday sailing: gate closing Wednesday Sunday sailing: gate closing Friday

Trailers:

Thursday sailing: 11:00 Thursday Sunday sailing: 13:00 Saturday

Selfdrivers:

Thursday sailing: 11:00 Thursday Sunday sailing: 18:00 Sunday