

# ESBJERG-KILLINGHOLME SAILING SCHEDULE

### **Esbjerg-Killingholme**

Departure Esbjerg		Arrival Killingholme		Departure Killingholme		Arrival Esbjerg	
Thursday	11:00 h	Sunday	08:30 h	Monday	18:30 h	Thursday	07:00 h
Sunday	14:00 h	Wednesday	08:30 h	Thursday	18:00 h	Sunday	09:00 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: <u>roro.freighteu.lux@cldn.com</u>

## **TERMINAL ADDRESSES**

#### ESBJERG

Multiterminal Blue Water Shipping A/S Blue Water Terminal Zodiakvej 5-9 Quay 814 DK-6701 Esbjerg

#### KILLINGHOLME

CLdN Ports Killingholme Ltd Clough Lane Killingholme North Lincolnshire – DN40 3JS UK

### **OPENING HOURS**

### ESBJERG

Trailers: 24/7

Lift units: Monday/Friday: 07:00-18:30 Saturday/Sunday: closed

#### KILLINGHOLME Trailers: 24/7

Lift units: Monday 05:00 - Friday 23:00 Saturday-Sunday: 06:00-18:00

# **CLOSING TIMES**

#### ESBJERG

Thursday sailing: all cargo 18:30 on Wednesday, selfdrivers 07:00 Thursday, project cargo tbc terminal Sunday sailing: lift units 18:30 Friday, trailers 07:00 Sunday, selfdrivers 09:00 Sunday, project cargo tbc terminal

#### KILLINGHOLME

Hazardous units, reefer units: 2 hours prior to sailing Lift units: 1.5 hours prior to sailing Trailers/Selfdrivers: 1 hour prior to sailing

\*Selfdrivers with border process 4, shut off is 4 hours prior to departure

