

ETS MATRIX LEVELS

August 2023



Routes and invoicing currency

Route v.v	per metre			
	EUR	GBP	SEK	DKK
Dublin - Holyhead	0.57	0.49	6.66	
Gdynia - Karlskrona	1.38	1.19	16.13	
Gothenburg - Fredrikshavn	0.57	0.49	6.66	4.25
Gothenburg - Kiel	1.46	1.25	17.07	
Halmstad - Grenaa	0.74	0.64	8.65	5.51
Hoek Van Holland - Harwich	0.52	0.45	6.13	
Hoek Van Holland - Killingholme	0.64	0.55	7.49	
Nynäshamn - Hanko	2.34	2.01	27.37	
Nynäshamn - Ventspils	1.29	1.11	15.08	
Rosslare - Cherbourg	4.31	3.70	50.39	
Rosslare - Fishguard	0.57	0.49	6.66	
Rotterdam - Harwich	0.52	0.45	6.08	
Rotterdam - Immingham	0.64	0.55	7.48	
Travemünde - Liepaja	2.55	2.19	29.81	
Trelleborg - Rostock	0.54	0.46	6.31	




Adjustment rules 2024

1. The fuel surcharge will be adjusted on a monthly basis and will be valid for one calendar month.
2. The surcharge will be calculated based upon a one month average EUR per metric tonne price for CO2 emission price* as of Bloomberg, www.bloomberg.com. The conversion rate will be the average for the same one month period, as quoted by the Swedish National Bank*.
3. The adjustments will take place on the 1st of each month.
4. ETS will be implemented with a phasing, starting with 40% of total CO2 emissions in 2024. This is valid for all routes.
5. Routes with both ports in the EU will be covered 100%, whereas routes with one port in the EU and one in the UK will be covered 50%. UK only routes will not be affected at this point.

* To facilitate introduction of new ETS rates on 1st of each month, the calculation is based on the average EUR per metric tonne price for CO and EUR rate of exchange up to the 21st of the previous month (e.g. May based on 22nd March to 21st April).

What does it mean for each route?

Stena Line's ships will be affected with payment obligations. What the rate will be depends on which routes they service:

-  100% of emission from intra-European routes
-  50% of emission from extra-European routes
-  0% of emission from non-EU routes (at present)*

