

Ship Green* now



Price Period:	04 Dec 2025 - 03 Feb 2026
Validity:	01 Apr 2026 - 30 Jun 2026

BIO Subregion ¹⁾	Direction
East Asia - Indian Subcontinent	both
East Asia - Middle East	both
East Asia - North Am East Coast	both
East Asia - North Am West Coast	both
East Asia - North Europe	North Europe – East Asia
East Asia - North Europe	East Asia (excl. China) – North Europe
East Asia - North Europe	China – North Europe ³⁾
East Asia - Oceania	both
East Asia - South Europe	South Europe – East Asia
East Asia - South Europe	East Asia (excl. China) – South Europe
East Asia - South Europe	China – South Europe ³⁾
East Asia / Indian Subcontinent / Middle East - Central America / Caribbean	both
East Asia / Indian Subcontinent / Middle East - South America East Coast	both
East Asia / Indian Subcontinent / Middle East - South America West Coast	both
East Asia / Oceania - East Africa / North East Africa	both
East Asia / Oceania - West Africa	both
East Asia / Oceania / ISC / ME - South Africa	both
Europe - Central Africa	both
Europe - Oceania	both
Europe - South Africa / East Africa / North East Africa / IOI	both
Europe - West Africa	both
Indian Subcontinent / Middle East - East Africa / North East Africa	both
Indian Subcontinent / Middle East - North Am East Coast	both
Indian Subcontinent / Middle East - West Africa	both
Intra Central America / Caribbean	both
Intra East Asia	both
Intra Indian Subcontinent	both
Intra Middle East	both
Intra North Europe / Intra South Europe	both
Intra Oceania	both
Intra South America East Coast	both
Intra South America West Coast	both
Middle East - Indian Subcontinent	both
North Am East Coast - Central America East Coast / Caribbean	both
North Am East Coast - South America East Coast	both
North Am East Coast - South America West Coast	both
North Am West Coast - Central America / Caribbean	both
North America - Africa	both
North America - Oceania	both
North Europe - Central America / Caribbean	both
North Europe - Indian Subcontinent	both
North Europe - Middle East	both
North Europe - North Am East Coast	both
North Europe - North Am West Coast	both
North Europe - South America East Coast	both
North Europe - South America West Coast	both
North Europe - South Europe	both
Others long	both
Others short	both
South America - Africa	both
South America - Oceania	both
South America East Coast - Central America / Caribbean	both
South America West Coast - Central America / Caribbean	both
South America West Coast - South America East Coast	both
South Europe - Central America / Caribbean	both
South Europe - Indian Subcontinent	both
South Europe - Middle East	both
South Europe - North Am East Coast	both
South Europe - North Am West Coast	both
South Europe - South America East Coast	both
South Europe - South America West Coast	both

Fuel Prices [USD/ton]					
MFO 0.5%			\$	380	
Biofuel B100			\$	973	
Ship Green* 100	Ship Green* 50	Ship Green* 25	Ship Green* 100	Ship Green* 50	Ship Green* 25
100% Emissions Reduction	50% Emissions Reduction	25% Emissions Reduction	100% Emissions Reduction	50% Emissions Reduction	25% Emissions Reduction
Dry ²⁾ [USD/TEU]			Reefer [USD/TEU]		
\$ 82	\$ 41	\$ 21	\$ 179	\$ 90	\$ 45
\$ 144	\$ 72	\$ 36	\$ 311	\$ 155	\$ 78
\$ 225	\$ 113	\$ 56	\$ 503	\$ 252	\$ 126
\$ 138	\$ 69	\$ 34	\$ 298	\$ 149	\$ 75
\$ 178	\$ 89	\$ 44	\$ 447	\$ 224	\$ 112
\$ 178	\$ 89	\$ 44	\$ 447	\$ 224	\$ 112
\$ 88	\$ 44	\$ 22	\$ 235	\$ 117	\$ 59
\$ 133	\$ 66	\$ 33	\$ 266	\$ 133	\$ 67
\$ 173	\$ 86	\$ 43	\$ 384	\$ 192	\$ 96
\$ 173	\$ 86	\$ 43	\$ 384	\$ 192	\$ 96
\$ 78	\$ 39	\$ 20	\$ 167	\$ 83	\$ 42
\$ 253	\$ 126	\$ 63	\$ 500	\$ 250	\$ 125
\$ 253	\$ 126	\$ 63	\$ 538	\$ 269	\$ 134
\$ 170	\$ 85	\$ 42	\$ 386	\$ 193	\$ 96
\$ 228	\$ 114	\$ 57	\$ 413	\$ 206	\$ 103
\$ 281	\$ 140	\$ 70	\$ 563	\$ 281	\$ 141
\$ 216	\$ 108	\$ 54	\$ 389	\$ 194	\$ 97
\$ 195	\$ 98	\$ 49	\$ 357	\$ 179	\$ 89
\$ 245	\$ 122	\$ 61	\$ 557	\$ 279	\$ 139
\$ 266	\$ 133	\$ 66	\$ 482	\$ 241	\$ 120
\$ 157	\$ 79	\$ 39	\$ 286	\$ 143	\$ 72
\$ 133	\$ 66	\$ 33	\$ 236	\$ 118	\$ 59
\$ 236	\$ 118	\$ 59	\$ 444	\$ 222	\$ 111
\$ 284	\$ 142	\$ 71	\$ 512	\$ 256	\$ 128
\$ 59	\$ 30	\$ 15	\$ 106	\$ 53	\$ 26
\$ 52	\$ 26	\$ 13	\$ 100	\$ 50	\$ 25
\$ 83	\$ 42	\$ 21	\$ 159	\$ 80	\$ 40
\$ 20	\$ 10	\$ 5	\$ 36	\$ 18	\$ 9
\$ 55	\$ 27	\$ 14	\$ 104	\$ 52	\$ 26
\$ 55	\$ 28	\$ 14	\$ 114	\$ 57	\$ 28
\$ 37	\$ 18	\$ 9	\$ 65	\$ 33	\$ 16
\$ 56	\$ 28	\$ 14	\$ 111	\$ 55	\$ 28
\$ 55	\$ 28	\$ 14	\$ 99	\$ 50	\$ 25
\$ 70	\$ 35	\$ 17	\$ 130	\$ 65	\$ 32
\$ 206	\$ 103	\$ 51	\$ 367	\$ 184	\$ 92
\$ 103	\$ 52	\$ 26	\$ 193	\$ 97	\$ 48
\$ 86	\$ 43	\$ 21	\$ 157	\$ 79	\$ 39
\$ 320	\$ 160	\$ 80	\$ 572	\$ 286	\$ 143
\$ 239	\$ 120	\$ 60	\$ 497	\$ 249	\$ 124
\$ 172	\$ 86	\$ 43	\$ 312	\$ 156	\$ 78
\$ 228	\$ 114	\$ 57	\$ 395	\$ 197	\$ 99
\$ 197	\$ 98	\$ 49	\$ 348	\$ 174	\$ 87
\$ 133	\$ 66	\$ 33	\$ 235	\$ 117	\$ 59
\$ 217	\$ 108	\$ 54	\$ 437	\$ 218	\$ 109
\$ 189	\$ 94	\$ 47	\$ 360	\$ 180	\$ 90
\$ 206	\$ 103	\$ 51	\$ 391	\$ 195	\$ 98
\$ 92	\$ 46	\$ 23	\$ 181	\$ 91	\$ 45
\$ 189	\$ 95	\$ 47	\$ 412	\$ 206	\$ 103
\$ 125	\$ 62	\$ 31	\$ 221	\$ 111	\$ 55
\$ 249	\$ 124	\$ 62	\$ 432	\$ 216	\$ 108
\$ 264	\$ 132	\$ 66	\$ 547	\$ 274	\$ 137
\$ 218	\$ 109	\$ 55	\$ 387	\$ 194	\$ 97
\$ 61	\$ 30	\$ 15	\$ 114	\$ 57	\$ 28
\$ 184	\$ 92	\$ 46	\$ 318	\$ 159	\$ 79
\$ 192	\$ 96	\$ 48	\$ 353	\$ 177	\$ 88
\$ 168	\$ 84	\$ 42	\$ 293	\$ 146	\$ 73
\$ 134	\$ 67	\$ 33	\$ 236	\$ 118	\$ 59
\$ 171	\$ 85	\$ 43	\$ 309	\$ 155	\$ 77
\$ 228	\$ 114	\$ 57	\$ 459	\$ 230	\$ 115
\$ 186	\$ 93	\$ 46	\$ 352	\$ 176	\$ 88
\$ 213	\$ 106	\$ 53	\$ 405	\$ 202	\$ 101

1) Equal to known MFR subrelations
2) 22/42/45GP; 22/42/45UP; 20/22 Tank; 22/42/45NOR; SOC
3) Ship Green* Fee includes credit for EU ETS which is part of sea freight

*Ship Green is a service that can be added to a Hapag-Lloyd ocean shipment. Hapag-Lloyd uses certified alternative fuels for part of its fuel consumption within its network and allocates the associated emission reductions to booked Ship Green shipments through a Book & Claim approach. This does not necessarily mean that a specific shipment is physically transported on vessels using these alternative fuels. Ship Green 25, 50 and 100 refer to the share of a shipment's energy allocated to certified alternative fuels, not to the percentage of emissions reduced. The numbers currently correspond to Well-to-Wake emission reductions of at least 21%, 42% and 84% compared with conventional transport using Very Low Sulphur Fuel Oil (VLSFO). Further information on the methodology and the fuels used is available at hapag-lloyd.com/ship-green.

Ship Green*
Partnering for Decarbonization.



Ship Green* now



Coastal Groups under "Other long"

Subrelation	From Coastal Group	To Coastal Group
Others long	AANZ / OCEANIA	ME / MIDDLE EAST
Others long	ME / MIDDLE EAST	AANZ / OCEANIA
Others long	LSAE / SOUTH AMERICA EAST	NAWC / NO AMERICA W. COAST
Others long	NAWC / NO AMERICA W. COAST	LSAE / SOUTH AMERICA EAST
Others long	NAWC / NO AMERICA W. COAST	ISC / INDIAN SUBCONTINENT
Others long	ISC / INDIAN SUBCONTINENT	NAWC / NO AMERICA W. COAST
Others long	NAWC / NO AMERICA W. COAST	ME / MIDDLE EAST
Others long	ME / MIDDLE EAST	NAWC / NO AMERICA W. COAST
Others long	AANZ / OCEANIA	ISC / INDIAN SUBCONTINENT
Others long	LSAW / SOUTH AMERICA WEST	NAWC / NO AMERICA W. COAST
Others long	NAWC / NO AMERICA W. COAST	LSAW / SOUTH AMERICA WEST
Others long	ISC / INDIAN SUBCONTINENT	AANZ / OCEANIA
Others long	AF NE / AFRICA NORTH EAST	AANZ / OCEANIA
Others long	AF NE / AFRICA NORTH EAST	NAWC / NO AMERICA W. COAST
Others long	AANZ / OCEANIA	AF NE / AFRICA NORTH EAST
Others long	NAWC / NO AMERICA W. COAST	AF NE / AFRICA NORTH EAST
Others long	RS / RED SEA	AANZ / OCEANIA
Others long	RS / RED SEA	NAWC / NO AMERICA W. COAST
Others long	AG / ARABIAN GULF	AANZ / OCEANIA
Others long	AG / ARABIAN GULF	NAWC / NO AMERICA W. COAST
Others long	AANZ / OCEANIA	AG / ARABIAN GULF
Others long	NAWC / NO AMERICA W. COAST	AG / ARABIAN GULF
Others long	AANZ / OCEANIA	RS / RED SEA
Others long	NAWC / NO AMERICA W. COAST	RS / RED SEA
Others long	AF EAST / AFRICA EAST	AF WEST / AFRICA WEST
Others long	AF WEST / AFRICA WEST	AF EAST / AFRICA EAST
Others long	NAWC / NO AMERICA W. COAST	NAEC / NO AMERICA E. COAST
Others long	NAEC / NO AMERICA E. COAST	NAWC / NO AMERICA W. COAST
Others long	AF AN-AE / AFRICA NORTH EAST	NAWC / NO AMERICA W. COAST
Others long	AF AN-AE / AFRICA NORTH EAST	AANZ / OCEANIA
Others long	NAWC / NO AMERICA W. COAST	AF AN-AE / AFRICA NORTH EAST
Others long	AANZ / OCEANIA	AF AN-AE / AFRICA NORTH EAST

Coastal Groups under "Other short"

Subrelation	From Coastal Group	To Coastal Group
Others short	AF EAST / AFRICA EAST	AF EAST / AFRICA EAST
Others short	AF EAST / AFRICA EAST	AF SOUTH / AFRICA SOUTH
Others short	AF SOUTH / AFRICA SOUTH	AF EAST / AFRICA EAST
Others short	AF SOUTH / AFRICA SOUTH	AF SOUTH / AFRICA SOUTH
Others short	AF SOUTH / AFRICA SOUTH	AF WEST / AFRICA WEST
Others short	AF WEST / AFRICA WEST	AF SOUTH / AFRICA SOUTH
Others short	AF WEST / AFRICA WEST	AF WEST / AFRICA WEST
Others short	IN OC IS / INDIAN OCEAN ISLANDS	AANZ / OCEANIA
Others short	AANZ / OCEANIA	IN OC IS / INDIAN OCEAN ISLANDS
Others short	IN OC IS / INDIAN OCEAN ISLANDS	AEAS / FAR EAST
Others short	AEAS / FAR EAST	IN OC IS / INDIAN OCEAN ISLANDS
Others short	IN OC IS / INDIAN OCEAN ISLANDS	AF EAST / AFRICA EAST
Others short	AF EAST / AFRICA EAST	IN OC IS / INDIAN OCEAN ISLANDS
Others short	IN OC IS / INDIAN OCEAN ISLANDS	AF SOUTH / AFRICA SOUTH
Others short	AF SOUTH / AFRICA SOUTH	IN OC IS / INDIAN OCEAN ISLANDS
Others short	IN OC IS / INDIAN OCEAN ISLANDS	AF WEST / AFRICA WEST
Others short	AF WEST / AFRICA WEST	IN OC IS / INDIAN OCEAN ISLANDS
Others short	IN OC IS / INDIAN OCEAN ISLANDS	IN OC IS / INDIAN OCEAN ISLANDS
Others short	IN OC IS / INDIAN OCEAN ISLANDS	ISC / INDIAN SUBCONTINENT
Others short	ISC / INDIAN SUBCONTINENT	IN OC IS / INDIAN OCEAN ISLANDS
Others short	IN OC IS / INDIAN OCEAN ISLANDS	ME / MIDDLE EAST
Others short	ME / MIDDLE EAST	IN OC IS / INDIAN OCEAN ISLANDS
Others short	NAEC / NO AMERICA E. COAST	NAEC / NO AMERICA E. COAST
Others short	NAWC / NO AMERICA W. COAST	NAWC / NO AMERICA W. COAST
Others short	NAGU / NORTH AMERICA GULF	NAGU / NORTH AMERICA GULF
Others short	NAWC / NO AMERICA W. COAST	NAGU / NORTH AMERICA GULF
Others short	NAGU / NORTH AMERICA GULF	NAWC / NO AMERICA W. COAST
Others short	AF NE / AFRICA NORTH EAST	IN OC IS / INDIAN OCEAN ISLANDS
Others short	IN OC IS / INDIAN OCEAN ISLANDS	AF NE / AFRICA NORTH EAST
Others short	NAGU / NORTH AMERICA GULF	NAEC / NO AMERICA E. COAST
Others short	RS / RED SEA	IN OC IS / INDIAN OCEAN ISLANDS
Others short	AG / ARABIAN GULF	IN OC IS / INDIAN OCEAN ISLANDS
Others short	IN OC IS / INDIAN OCEAN ISLANDS	AG / ARABIAN GULF
Others short	IN OC IS / INDIAN OCEAN ISLANDS	RS / RED SEA
Others short	AF EAST / AFRICA EAST	AF ISLAND / AFRICA ISLANDS
Others short	AF SOUTH / AFRICA SOUTH	AF ISLAND / AFRICA ISLANDS
Others short	AF WEST / AFRICA WEST	AF ISLAND / AFRICA ISLANDS
Others short	IN OC IS / INDIAN OCEAN ISLANDS	AF ISLAND / AFRICA ISLANDS
Others short	AF ISLAND / AFRICA ISLANDS	AF EAST / AFRICA EAST
Others short	AF ISLAND / AFRICA ISLANDS	AF SOUTH / AFRICA SOUTH
Others short	AF ISLAND / AFRICA ISLANDS	AF WEST / AFRICA WEST
Others short	AF ISLAND / AFRICA ISLANDS	IN OC IS / INDIAN OCEAN ISLANDS
Others short	AF ISLAND / AFRICA ISLANDS	AF ISLAND / AFRICA ISLANDS
Others short	AF AN-AE / AFRICA NORTH EAST	AF AN-AE / AFRICA NORTH EAST
Others short	AF AN-AE / AFRICA NORTH EAST	IN OC IS / INDIAN OCEAN ISLANDS
Others short	IN OC IS / INDIAN OCEAN ISLANDS	AF AN-AE / AFRICA NORTH EAST
Others short	NAEC / NO AMERICA E. COAST	NAGU / NORTH AMERICA GULF
Others short	AF CENTR / AFRICA CENTRAL	AF EAST / AFRICA EAST
Others short	AF CENTR / AFRICA CENTRAL	AF SOUTH / AFRICA SOUTH
Others short	AF CENTR / AFRICA CENTRAL	AF WEST / AFRICA WEST
Others short	AF CENTR / AFRICA CENTRAL	IN OC IS / INDIAN OCEAN ISLANDS
Others short	AF CENTR / AFRICA CENTRAL	AF ISLAND / AFRICA ISLANDS
Others short	AF EAST / AFRICA EAST	AF CENTR / AFRICA CENTRAL
Others short	AF SOUTH / AFRICA SOUTH	AF CENTR / AFRICA CENTRAL
Others short	AF WEST / AFRICA WEST	AF CENTR / AFRICA CENTRAL
Others short	IN OC IS / INDIAN OCEAN ISLANDS	AF CENTR / AFRICA CENTRAL
Others short	AF ISLAND / AFRICA ISLANDS	AF CENTR / AFRICA CENTRAL
Others short	AF CENTR / AFRICA CENTRAL	