



Vessel

PROGRESS C

MAIN PARTICULARS

Type	Cellular Container
Built	Hyundai Heavy Industries Co. Ltd Korea
Year Built	1997
IMO No.	9158563
DWT(Summer)	24764
GT/NT	21611 / 8640
Loa	182,12m
Beam	30,20m
Depth Moulded	16,40m
Draft(Summer)	10,51m
No. of Holds / Hatches	Five (5) / Ten (10)

CONTAINER CAPACITY

Nominal	2174 TEU
Reefers	150 UNITS
Homogeneous 14MT/TEU	1388 TEU

STACKWEIGHTS

In holds	20ft: 156MT / container 40 ft: 210 MT / container
On deck	20ft: 70MT / container 40 ft: 100 MT / container

ENGINE PARTICULARS

Main Engine	B&W 7S 70 MC MK6
MCR	26740 BHP
Generators	3 x 1235 kW at 720 rpm
Bow Thruster	1 KT - 130B3 x 346 RPM x 1100 kW

SPEED / CONSUMPTION

At sea	ABT 21,5 kn on 72 MT HFO plus abt 3 MT for generators excluding reefers at design draft 10,018m
In port	abt 3 MT HFO for D/G plus abt 3,5 MT for boiler, if working, without reefers

CLASS

KR

FLAG

MARSHALL ISLANDS