



### MS "CFS PALAMEDES"

Vessel Name	CFS PALAMEDES
Type of vessel	Container
Shipyard	Cassens Werft Emden, Germany
Year of build	2005
Ownership since	6/2005
IMO No.	9322841
Call-Sign	6YRJ2
Flag	Jamaica
Port of Registration	Montego Bay
Class Notation Complete	+ 100 A5 E with freeboard 2,672 m IW BWM-F SOLAS-II-2, Reg. 19 C2P48 Multit-Purpose Dry Cargo Ship Equipped for Carriage of Containers

#### Dimensions

Length overall	126,62 m
Length between perpendiculars	119,54 m
Breadth moulded	20,40 m
Max. draught	7,70 m

#### Register Tons

GT International (1969)	7.578 GT
NT International (1969)	3.507 NT

#### Loading Capacity

Deadweight	8.450 tdw
No. of holds	3
Capacity of all holds	11.814 m <sup>3</sup>

#### Max. Deckload

Tanktop	8,50 mt/m <sup>2</sup>
Hatchcover	1,75 mt/m <sup>2</sup>

#### Gear

No.	2
Manufacturer	NMF

#### Containercapacity

Containercapacity total	712 TEU
Containercapacity deck	467 TEU
Containercapacity hold	245 TEU

Homogenous load at 14 mt	426 TEU
No. Reefer sockets	156
Stackweight Hold 20`	96 mt
Stackweight Hatch 20`	40 mt
Stackweight Hold 40`	144 mt
Stackweight Hatch 40`	60 mt
<b>Speed</b>	
Speed max.	18,0 kn
<b>Bunker Capacity</b>	
Capacity IFO tanks	688 m <sup>3</sup>
Capacity MGO tanks	16 m <sup>3</sup>
Capacity MDO tanks	92 m <sup>3</sup>
<b>Engines</b>	
Main engine (Number)	1
Manufacturer	Caterpillar Motoren GmbH & Co. KG
Type	8 M 43C
Total Power Main Engine	7.200 kW
Auxiliary Engine	2
Total elec. Power Aux. Engine	2.400 kVA
Elec. Emergency Generator	262 kVA
Shaft Generators	1
Total elec. Power Shaft Generators	1.290 kVA
Bow Thrusters	1
Total Power Bow Thrusters	500 kW

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Quelle: [http://www.harren-partner.de/no\\_cache/en/print/fleet/fleet-overview/vessel.html?imo=9322841](http://www.harren-partner.de/no_cache/en/print/fleet/fleet-overview/vessel.html?imo=9322841)