## **WONDER OF THE SEAS**



### **ENVIRONMENTAL FAST FACTS**

#### **ENERGY MANAGEMENT**



**Diesel Engines** 



96,000 kW **Engine Power** 

SHORE POWER



**Azipods 20 MW Each** 

**NOx Tier Level: III** 

**ADVANCED EMISSIONS PURIFICATION SYSTEMS** 



- Removes 98% of sulfur emissions
- Independent hybrid systems that can operate in open or closed loop modes
- Continuous Monitoring
- Has Selective Catalytic Reduction (SCR) for NOx removal

# WATER MANAGEMENT\*

**Advanced Wastewater Purification System Treats** 570,000 **GALLONS Per Day** 

**Average Guest Water Consumption** Per Dav:





Reverse Osmosis/ **Desalination Plant** 



**Ballast** Water **Treatment** 

\*Treated water is twice as stringent as many municipalities

### WASTE MANAGEMENT



#### LANDFILL FREE\*

**Plastic Straws**, **Condiment and Creamer Containers** 

\*where green hub ports allow



**Cold Room** Storage



**Incinerators** 



**Glass Crushers** 



Cardboard Bailer





**ENVIRONMENTAL OFFICER:** DEDICATED TO COMPLIANCE AND ONBOARD **ENVIRONMENTAL PROGRAM SAVE THE WAVES** 

**Maiden Voyage:** March 4, 2022

235,600

**Meters Long:** GT: 362

**Cruising Speed:** 22 Knots

ISO 14001 50001

