

# Celebrating the milestone

## 100 cruise vessels with Azipod® propulsion

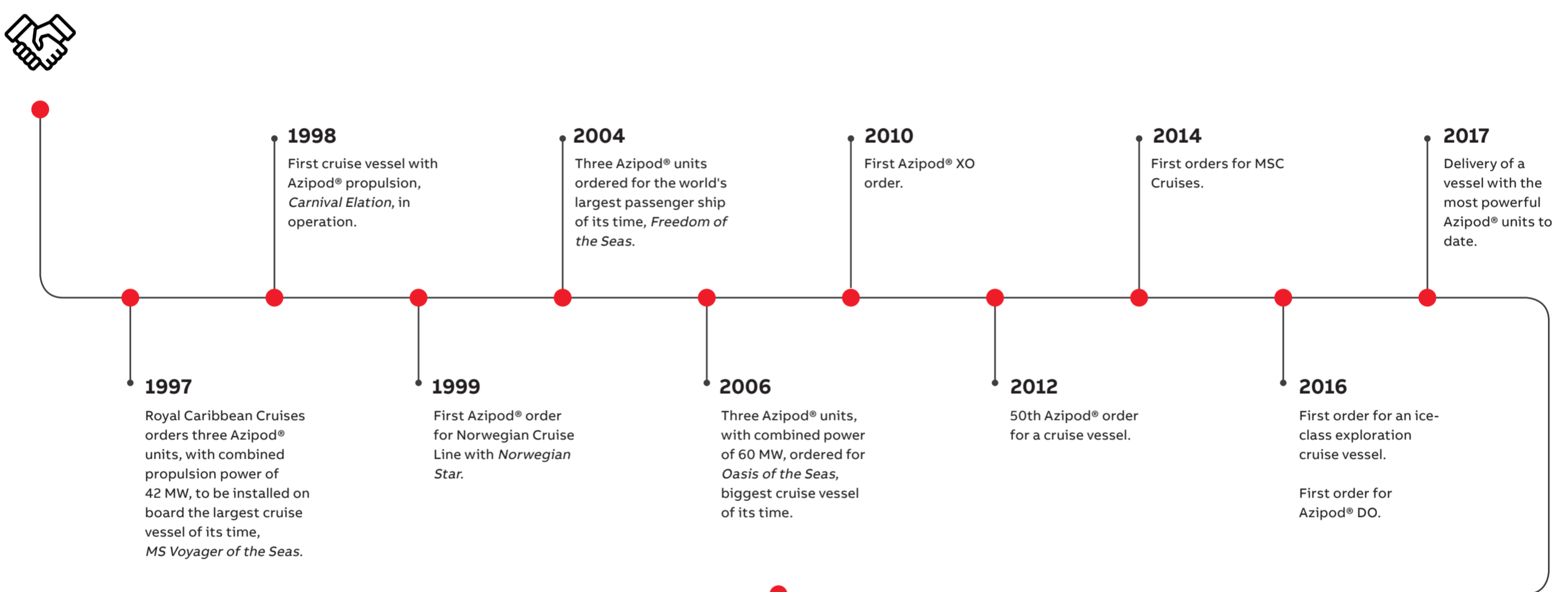


Launched in 1990, Azipod® technology marked a new era in ship propulsion. Since then, ABB's Azipod propulsion system has inspired naval architects to create more efficient and sustainable vessel designs. Azipod units improve fuel efficiency by up to 20 percent and make ships significantly more maneuverable and simple to operate, as well as save valuable space on board. Azipod® has been the technology of choice for the cruise ship segment since 1995. Today, Azipod propulsion is an industry standard for cruise vessels around the world.

### 1995

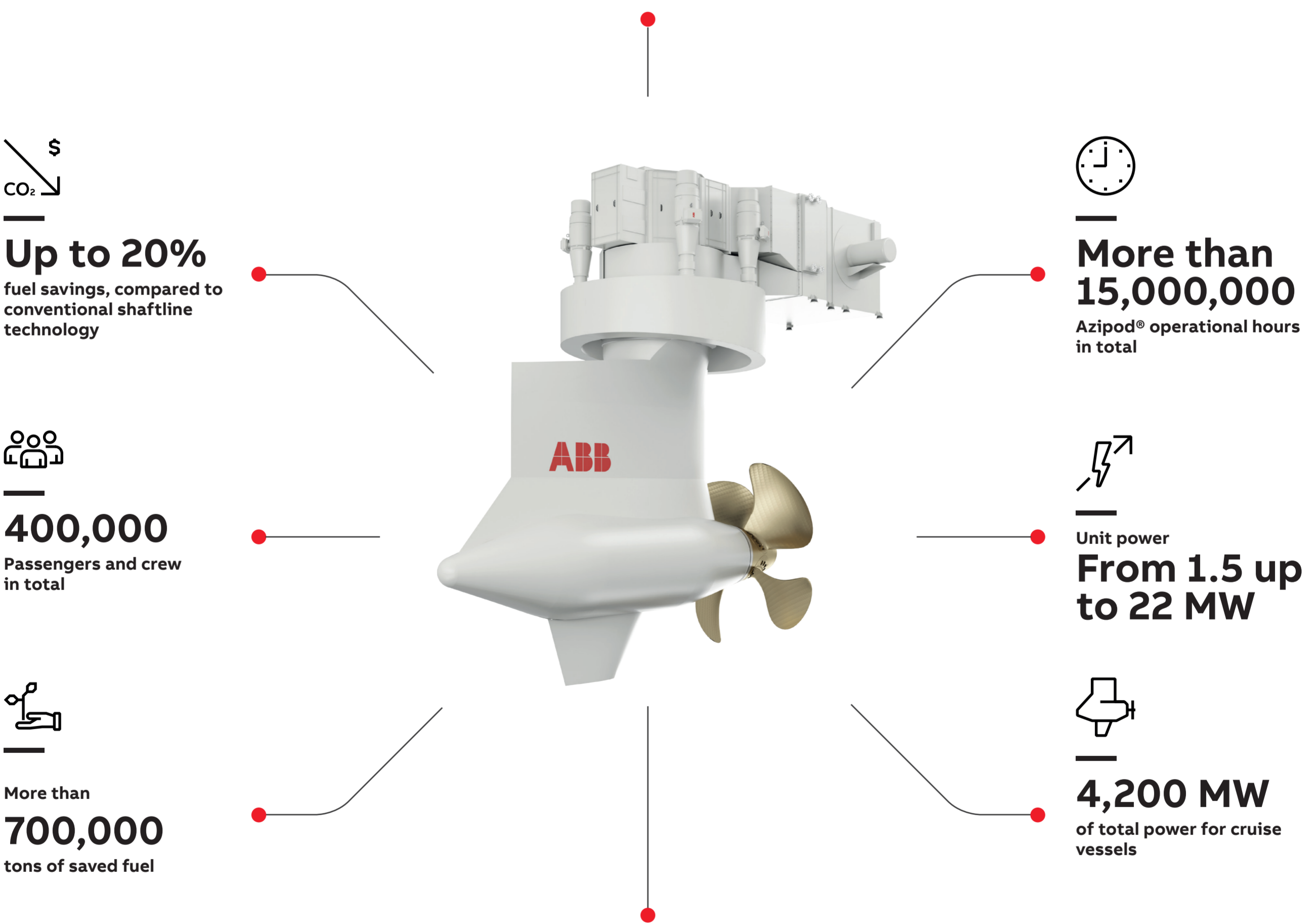
#### Order for the first Azipod propulsion system for cruise vessel

Elation and Paradise for Carnival Cruise Lines



# 2018

100<sup>th</sup> cruise ship order with Azipod® propulsion



### Operating around the world

From harsh ice conditions to tropical Caribbean waters

