

CORILLA MARINE COMPANY HISTORY

From humble beginnings to the world's largest plastic buoy, here's a potted history of Corilla Marine's journey through time.



1985

Design begins on the world's first polyethylene navigation buoy, following the Northern Lighthouse board's requirement that fish farms in Scottish sea lochs be marked.



1986-1997

372 of the 1250 model buoys were built and deployed mainly for fish farms, but increasingly in harbours & rivers in the UK.

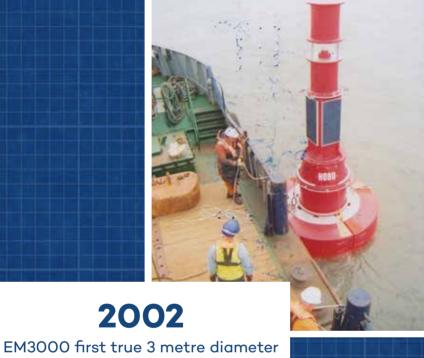


Eason Marine invited to visit Republic of China to advise their Ministry of Transport.



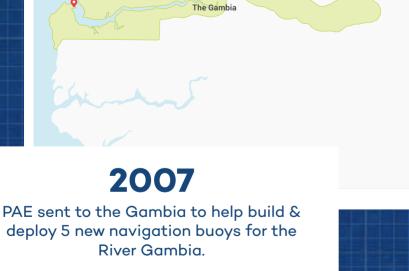
2001

First deliveries of buoys to PD Ports.



buoy displayed @ Seawork.











2012

Mk1 buoys for deployment in the Caspian sea

1986

1250 Navigation buoy displayed for first time at the Scottish Fish Farm Exhibition, Inverness.



1995

The first split collar buoy, manufactured using separate float sections was successfully trialled in Exmouth, offering the potential for much larger plastic buoys than previously built.



Signal's after complaints that pilots were unable to see the lights of the Tideland buoy in rough weather.



EM1750 introduced.

XJF Plastics take over Eason Marine.

Eason Marine name changed to EM Nav-aids & Co. Ltd.

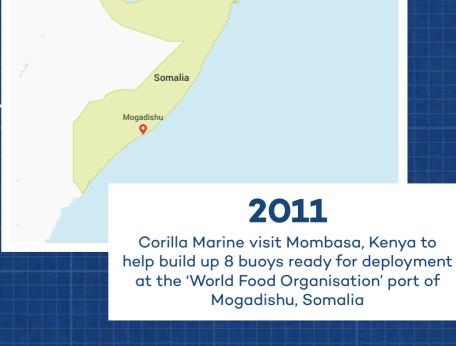


Ministry of Defence 2007

Ministry of Defense & Royal Navy purchase buoys and towers for use in British

waters at home and overseas





Danish Maritime Authority place an order for, 3 metre and 2.4 metre buoys.

2012



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