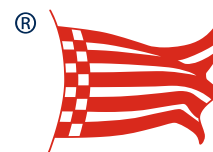


**PRESS RELEASE**

**Diana Mok appointed to  
the IBIA Asia Regional  
Board**





## Diana Mok appointed to the IBIA Asia Regional Board

May 1st, 2026

Fratelli Cosulich Marine Energy is proud to announce that **Diana Mok**, Managing Director of **Fratelli Cosulich Bunkers (S) Pte Ltd**, has been appointed as a member of the **IBIA Asia Regional Board**.

The appointment was announced by the International Bunker Industry Association (IBIA) as part of the nomination of three new members to the Asia Regional Board: **Caroline Yang**, CEO of Hong Lam Marine Pte Ltd, **Diana Mok**, Managing Director of Fratelli Cosulich Bunkers (S) Pte Ltd, and **François-Xavier Accard**, Managing Director of CMA CGM International Shipping Company Pte Ltd. Their nominations were unanimously endorsed by the IBIA Global Board.

This appointment represents an important recognition for Diana Mok, for Fratelli Cosulich Marine Energy and for the wider Cosulich Group. It highlights the Group's active role in the marine fuels sector and its long-standing commitment to supporting the development of reliable and forward-looking bunkering solutions across key international markets.

Diana Mok has been active in the bunker industry since 1994, building extensive experience across physical supply and trading in Singapore and China. Since joining Fratelli Cosulich in 2015, she has played a key role in the development of the Group's activities in Singapore, contributing to operations as both a physical supplier and ship owner, including tanker chartering and the management of operations for major clients.

Through her role on the IBIA Asia Regional Board, Diana will contribute to strengthening regional dialogue and supporting the industry as it addresses regulatory, technical and market developments across Asia.

Her appointment further reinforces Fratelli Cosulich Marine Energy's commitment to constructive industry dialogue and to the development of safe, efficient and sustainable marine energy solutions across Asia.