CMA CGM REEFER EXPERTISE
THE RIGHT EQUIPMENT
FOR YOUR CARGO

SHIPPING THE FUTURE
THE RIGHT EQUIPMENT FOR YOUR CARGO

A MODERN REEFER FLEET
With a dedicated organization and a worldwide network of specialists, CMA CGM owns one of the largest and youngest fleets of refrigerated containers consisting of 20’, 40’ High Cube and 45’ PalletWide. (32/33). CMA CGM is your global Reefer partner with local expertise in refrigerated transport.

LOW ENERGY CONTAINERS TO PRESERVE THE ENVIRONMENT
CMA CGM’s aim is always to identify the most eco-friendly solutions for reducing energy consumption and CO₂ emissions. CMA CGM is constantly investing in new equipment and 65% of its Reefer fleet is ecofriendly.

CARGO HANDLING CARE

PRE-COOLING
Refrigerated containers are designed to maintain a specific temperature of the cargo during transport. In most cases, goods have to be pre-cooled to the required optimal temperature for transport before stuffing into the Reefer container.

AIRFLOW
The air is delivered on the lower side of the container through the T-Bar floor channels, allowing upwards vertical air circulation. During the transport, fresh products are respiring consuming oxygen and releasing CO₂.

CARGO STOWAGE
To properly refrigerate the cargo, it should be correctly stowed inside the container. The container is marked with red lines, defining the nominal loading space, lines which may not be exceeded. The floor should be entirely covered by goods.