



SEAFRIGO GROUP

EUROPEAN GASTRONOMY  
AT PALLET SIGHT

LA GASTRONOMIE EUROPÉENNE  
À PORTÉE DE PALETTE

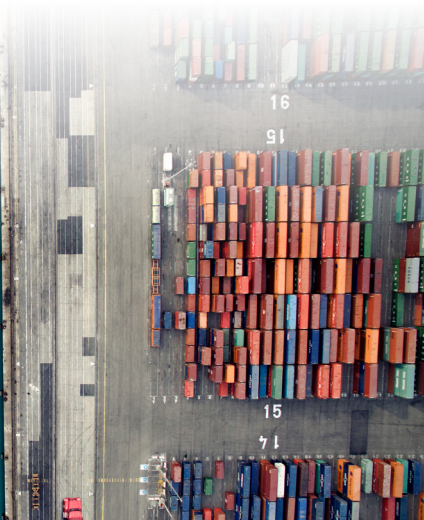
LA GASTRONOMIA EUROPEA  
A SU ALCANCE POR PALLET



**A unique LCL (Less than Container Load) service at controlled temperature**

Service unique de groupage sous température contrôlée

Servicio único de grupaje a temperatura controlada



# WORLDWIDE LCL REEFER SERVICE

## NORTH AMERICA

CONSOLIDATION HUB	COUNTRY OF DESTINATION	POD	FREQUENCY	TEMPERATURE
Le Havre	USA	New York	Weekly	+3°C
			Monthly	-20°C
Le Havre	USA	Miami	Monthly	+3°C
Le Havre	Canada	Montreal	Weekly	+3°C
			Monthly	-20°C
Barcelona	USA	New York	Fortnightly	+3°C

## LATIN AMERICA

CONSOLIDATION HUB	COUNTRY OF DESTINATION	POD	FREQUENCY	TEMPERATURE
Le Havre	Mexico	Veracruz	Fortnightly	+3°C
Le Havre	Chile	Valparaiso	Fortnightly	+3°C
Le Havre	Peru	Callao	Monthly	+3°C
Valence	Chile	Valparaiso	Monthly	+3°C
Valence	Panama	Panama City	Bimonthly	+3°C
Valence	Costa Rica	San Jose	Bimonthly	+3°C
Valence	Mexico	Veracruz	Monthly	+3°C

## ASIA / PACIFIC

CONSOLIDATION HUB	COUNTRY OF DESTINATION	POD	FREQUENCY	TEMPERATURE
Le Havre	Japan	Tokyo	Fortnightly	+15°C
			Fortnightly	+3°C
		Kobe	Monthly	-20°C
			Monthly	+3°C
Le Havre	China	Hong Kong	Fortnightly	+15°C
			Fortnightly	+3°C
			Weekly	-20°C
Le Havre	China	Shanghai	Monthly	+3°C
			Monthly	-20°C
Le Havre	Singapore	Singapore	Fortnightly	+15°C
			Fortnightly	+3°C
			Monthly	-20°C
Le Havre	South Korea	Busan	Monthly	+3°C
			Monthly	-20°C
Le Havre	Australia	Melbourne	Monthly	+3°C
			Monthly	-20°C
Le Havre	Malaysia	Port Kelang	Monthly	+15°C
			Monthly	+3°C
			Monthly	-20°C
Le Havre	Taiwan	Keelung	Monthly	+3°C
			Monthly	-20°C

## MIDDLE EAST

CONSOLIDATION HUB	COUNTRY OF DESTINATION	POD	FREQUENCY	TEMPERATURE
Le Havre	Dubai	Jebel Ali	Monthly	+3°C
			Monthly	-20°C

## DOM TOM

CONSOLIDATION HUB	COUNTRY OF DESTINATION	POD	FREQUENCY	TEMPERATURE
Le Havre	Martinique	Fort de France	Weekly	+3°C
Le Havre	La Réunion	Pointe des Galets	Weekly	-20°C
Fos sur Mer	La Réunion	Pointe des Galets	Weekly	+3°C