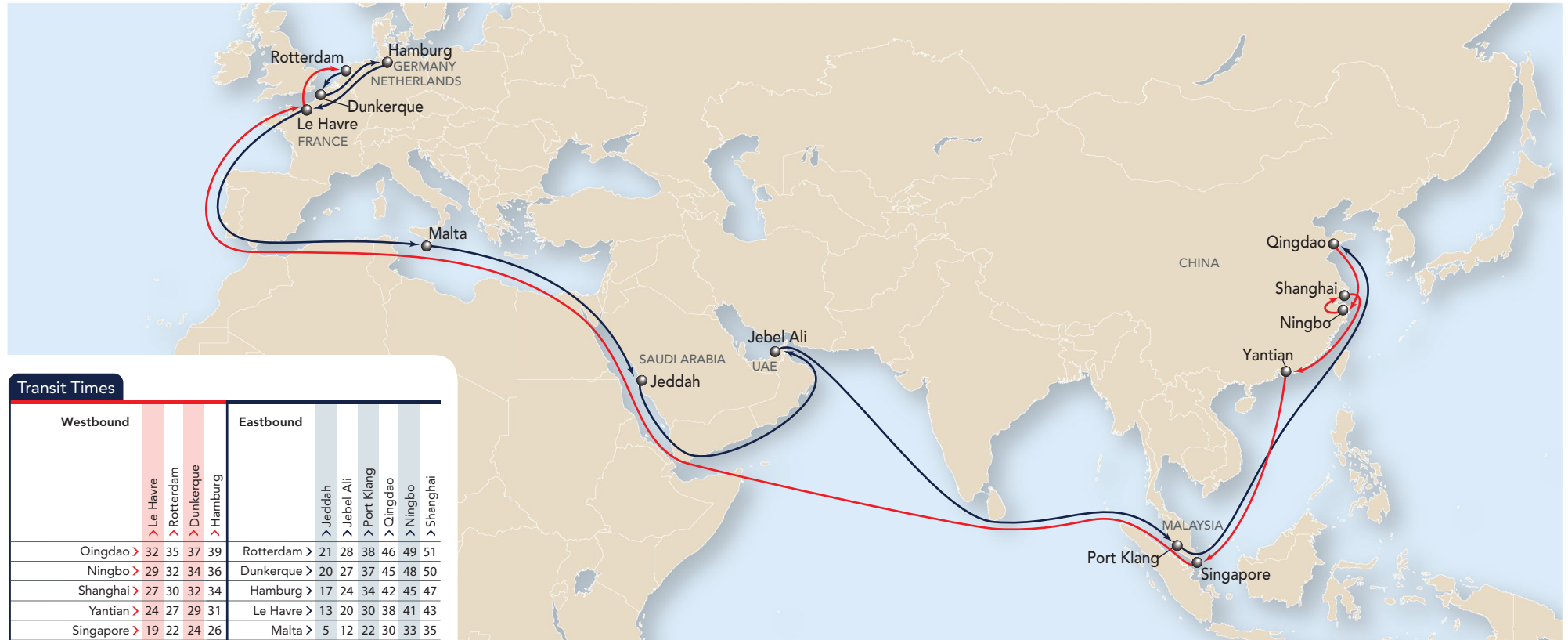


THE APL ADVANTAGE

- Provides fast transit time between China and France
- Double Le Havre calls to cover both the inbound and outbound France markets
- Direct call at Singapore connects South East Asia market with key European gateways
- Provides a direct Europe to Middle East market coverage via Jeddah and Jebel Ali
- Provides a direct Europe to South East Asia market coverage via Port Klang



Transit Times

Westbound					Eastbound						
	> Le Havre	> Rotterdam	> Dunkerque	> Hamburg		> Jeddah	> Jebel Ali	> Port Klang	> Qingdao	> Ningbo	> Shanghai
Qingdao >	32	35	37	39	Rotterdam >	21	28	38	46	49	51
Ningbo >	29	32	34	36	Dunkerque >	20	27	37	45	48	50
Shanghai >	27	30	32	34	Hamburg >	17	24	34	42	45	47
Yantian >	24	27	29	31	Le Havre >	13	20	30	38	41	43
Singapore >	19	22	24	26	Malta >	5	12	22	30	33	35

Port Rotation

Westbound						Eastbound					
Port	Terminal (Tml)	Transit Day	Arrive	Transit Day	Depart	Port	Terminal (Tml)	Transit Day	Arrive	Transit Day	Depart
Qingdao	Qingdao Qianwan Container Tml	00	Sun	01	Mon	Rotterdam	Rotterdam World Gateway	36	Mon	38	Wed
Ningbo	China Merchant Int'l Tml	03	Wed	04	Thu	Dunkerque	Tml De Flandres	38	Wed	39	Thu
Shanghai	Yangshan Deep Water Port	05	Fri	06	Sat	Hamburg	Eurogate Container Tml Hamburg GmbH	40	Fri	42	Sun
Yantian	Yantian Int'l Container Tml	09	Tue	09	Tue	Le Havre	Tml De France	44	Tue	46	Thu
Singapore	PSA Tml	13	Sat	14	Sun	Malta	Malta Freeport	52	Thu	54	Fri
Le Havre	Tml De France	33	Fri	35	Sun	Jeddah	Red Sea Gateway Tml	59	Wed	60	Thu
Rotterdam	Rotterdam World Gateway	36	Mon	38	Wed	Jebel Ali	DP World Jebel Ali Port Tml 1	66	Wed	67	Thu
Dunkerque	Tml De Flandres	38	Wed	39	Thu	Port Klang	Port Klang Westport Tml	76	Sat	77	Sun
Hamburg	Eurogate Container Tml Hamburg GmbH	40	Fri	42	Sun	Qingdao	Qingdao Qianwan Container Tml	84	Sun	85	Mon
						Ningbo	China Merchant Int'l Tml	87	Wed	88	Thu
						Shanghai	Yangshan Deep Water Port	89	Fri	90	Sat

An OCEAN Alliance service. Service rotations and transit times are subject to review and market conditions.

→ Eastbound
→ Westbound