## STCW ADVANCED OIL AND CHEMICAL TANKER CARGO OPERATIONS (Reg. V/1-1) PL 12-07

Marco	Dependence #	D. mr	
Name:	REFERENCE #:	DATE:	

General Requirements	Reference	
MMC Application Submittal Checklist		
TWIC Card (Identification, Fingerprints, Citizenship, Social Security	10.203 / 10.207	
number, etc)	10.209 / 10.225	
	10.231	
CG-719B Application	10.209 / 10.225	
	10.231	
Explanation for a YES in Section III of CG-719B (if needed)	10.211	
Photograph (supplied by TSA)	10.209	
Copy of current credentials (if held)	10.209 / 10.225	
	10.231	
Sea Service Letters or Discharges (MUST verify vessels in MISLE)	10.225 / 10.231	
Received & Entered on Spreadsheet	12.05-3	
Requirements	Reference	
•		
Advanced Oil and Chemical Tanker Cargo Operations		
(Tankerman PIC (DL))	DI 12.07	
Hold or qualify for a domestic endorsement as Tankerman PIC (DL)	PL 12-07	
Drafting STCW Entries		
Regulation: V/1-1		
Capacities: "Advanced oil tanker cargo operations." &		
"Advanced chemical tanker cargo operations."		
Limitation: NONE		
Advanced Oil and Chemical Tanker Cargo Operations		
limited to Non-Self-Propelled Vessels		
-		
(Tankerman PIC Barge (DL))	DI 12.07	
Hold or qualify for a domestic endorsement as Tankerman PIC Barge (DL)	PL 12-07	
Drafting STCW Entries		
Regulation: V/1-1		
Capacities: "Advanced oil tanker cargo operations." &		
"Advanced chemical tanker cargo operations."		
Limitation: Limited to non-self-propelled vessels.		
Advanced Oil and Chemical Tanker Cargo Operations		
limited to maintenance and repair of cargo equipment		
(Tankerman Engineer (DL))		
Hold or qualify for a domestic endorsement as Tankerman Engineer (DL);	PL 12-07	
1 1		
Drafting STCW Entries		
Regulation: V/1-1		
Capacities: "Advanced oil tanker cargo operations." &		
"Advanced chemical tanker cargo operations."		
Limitation: Limited to maintenance and repair of cargo equipment.		
Approved Training	46 CFR	
Basic Safety Training (or continued competency)	11.202	
(V) – Verified data was entered into MMLD		

<sup>(</sup>V) = Verified data was entered into MMLD.