Foreign RORO Passenger Vessel Examiner Performance and Qualification Standard

Competency Code: FRPVE

This Performance and Qualification Standard (PQS) workbook is an addendum to the Foreign Passenger Vessel Examination (FPVE) qualification. It is your responsibility to document all completed unit training items and keep track of all inspections completed during this process by filling out the Inspection Log contained within this PQS workbook.

This PQS workbook contains the additional tasks and steps to complete a Port State Control examination on a foreign flagged passenger RORO vessel. Those members who will be conducting examinations on these vessels are required to complete all tasks and steps in this PQS workbook.

The FRPVE PQS addendum may be completed concurrently with the FPVE PQS or subsequent to receiving a FPVE qualification. In either case a Certification Board must be satisfactorily completed prior to receiving the "Foreign RORO Passenger" notation on the FPVE Letter of Certification/ Designation.

Initial date: June 2021

RATE/ RANK	SIGNATURE/ PRINT NAME	EMPLID	INITIALS	UNIT
REMARK	KS:			

RECORD OF COMPLETION			
Training Prerequisites	Date	Training Coordinator's Signature	
A. Completion of:			
 Foreign Passenger Vessel Examiner (FPVE) competency 			
B. Completion of this PQS Workbook			
C. Successful completion of final assessment under the observation of the Verifying Officer			
D. Successful completion of the final board by OICB			
E. Certification/Designation Letter submitted for approval			
F. Once Certification/Designation Letter is signed, enter competency and certification in TMT			
REMARKS:		•	

Task Number	Task Description	Date Completed
FRPVE-LS01	Evaluate liferafts	
FRPVE-LS02	Evaluate launching and recovery of fast rescue boats	
FRPVE-ME01	Verify means of escape from accommodation, machinery and other spaces	
FRPVE-ES01	Witness emergency power system test	
FRPVE-SW01	Verify hull integrity and superstructure of the hull	

Coast Guard Tactics, Techniques and Procedures (TTP) CGTTP 3-72.2(series): Foreign Passenger Vessel Examiners

The CGTTP for foreign passenger vessel examiners provides step-by-step guidance to perform the many tasks involved with conducting foreign passenger vessel examinations. The document can be found in the TTP Library on CG Portal:

Task Number	Task Description	TTP Section
FRPVE-LS01	Evaluate liferafts	14.E
FRPVE-LS02	Evaluate launching and recovery of fast rescue boats	14.E
FRPVE-ME01	Verify means of escape from accommodation, machinery and other spaces	14.A
FRPVE-ES01	Witness emergency power system test	14.B
FRPVE-SW01	Verify hull integrity and superstructure of the hull	14.C

DATE	LOCATION	VESSEL NAME	VESSEL TYPE	EXAM TYPE	LEAD EXAMINER

-			
-			
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Certificate of Compliance

Lifesaving Equipment Examination (LS)

Ro-Ro Passenger Vessel

Task: FPVEA-LS01 Evaluate liferafts

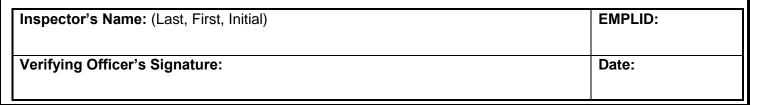
Condition: During examination

Standard: In compliance with applicable policies, laws, regulations and standards

References: 1. International Convention for the Safety of Life at Sea (SOLAS) 1974, as amended

	Steps	References	Initials
LS01.1	Verify amount	SOLAS 20 III/26.2	
LS01.2	Verify fitted with search and rescue locating device	SOLAS 20 III/26.2.5	

Verifying Officer Guidance: Refer to Appendix A & B for TTP guidance.LS01.1: Verify the marking on the container and review the servicing certificates.



Certificate of Compliance

Lifesaving Equipment Examination (LS)

Ro-Ro Passenger Vessel

Task: FPVEA-LS02 Evaluate launching and recovery of fast rescue boats

Condition: During lifesaving equipment examination

Standard: In compliance with applicable policies, laws, regulations and standards

References:

- 1. International Convention for the Safety of Life at Sea (SOLAS) 1974, as amended
- 2. International Convention on Standards of Training, Certification & Watchkeeping (STCW) 1978, as amended
- 3. Lifesaving Appliances including LSA Code

	Steps	References	Initials
LS02.1	Verify certificate of proficiency for crew	SOLAS 20 III/26.3.3	
	members assigned to fast rescue boat(s)	STCW VI/2.2	
LS02.2	Verify launching appliance is fitted with a	SOLAS 20 III/26.3.2	
	dampening device	LSA Code VI/6.1.7.2	

Verifying Officer Guidance: Refer to Appendix A & B for TTP guidance.

Inspector's Name: (Last, First, Initial)	EMPLID:
Verifying Officer's Signature:	Date:

Certificate of Compliance

Means of Escape and Signage (ME)

Ro-Ro Passenger Vessel

Task: FPVEA-ME01 Verify means of escape from accommodation, machinery and

other spaces

Condition: During examination

Standard: In compliance with applicable policies, laws, regulations and standards

References: 1. International Convention for the Safety of Life at Sea (SOLAS) 1974, as amended

	Steps	References	Initials
ME01.1	Verify means of escape on special category &	SOLAS 20 II-2/13.5	
	open ro-ro spaces accessible to passengers		
ME01.2	Verify additional means of escape	SOLAS 20 II-2/13.7	
ME01.3	Verify cabinets and heavy furnishings in public spaces and along escape routes are secured	SOLAS 20 II-2/13.7.1.5	
ME01.4	Verify floor coverings are secured	SOLAS 20 II-2/13.7.1.5	
ME01.5	Verify mimic plans are displayed in each cabin and public spaces	SOLAS 20II-2/13.7.2.2	
ME01.6	Verify hand rails or other handholds are provided along entire escape routes	SOLAS 20 II-2/13.7.3	

Verifying Officer Guidance: Refer to Appendix A & B for TTP guidance. Ensure escape routes are not obstructed by furniture, displays, etc.

Inspector's Name: (Last, First, Initial)	EMPLID:
Verifying Officer's Signature:	Date:

Certificate of Compliance

Electrical Systems Examination (ES)

Ro-Ro Passenger Vessel

Task: FPVEA-ES01 Witness emergency power system test

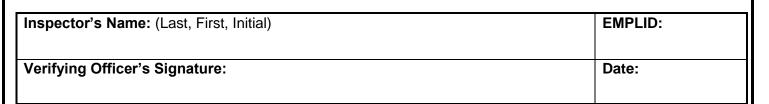
Condition: During examination

Standard: In compliance with applicable policies, laws, regulations and standards

References: 1. International Convention for the Safety of Life at Sea (SOLAS) 1974, as amended

Steps		References	Initials
ES01.1	Verify supplementary emergency lighting	SOLAS 20 II-1/42-1	

Verifying Officer Guidance: Refer to Appendix A & B for TTP guidance. If the ship requires more than one emergency source of power to supply the minimum services required to be operated, each source of power must be tested.



Certificate of Compliance

Structural/Watertight Integrity Examination (SW)

Ro-Ro Passenger Vessel

Task: FPVEA-SW01 Verify hull integrity and superstructure of the hull

Condition: During examination

Standard: In compliance with applicable policies, laws, regulations and standards

References: 1. International Convention for the Safety of Life at Sea (SOLAS) 1974, as amended

Steps		References	Initials
SW01.1	Verify weathertight integrity on vehicle ramps	SOLAS 20 II-1/17-1.1.2	
SW01.2	Verify alarms and indicators on vehicle ramps	SOLAS 20 II-1/17-1.1.2	
SW01.3	Verify watertight integrity of accesses to spaces below bulkhead deck	SOLAS 20 II-1/17-1.1.3	
SW01.4	Verify watertight integrity alarms for spaces below bulkhead deck	SOLAS 20 II-1/17-1.1.3	
SW01.5	Verify sideshell and loading door closure indicators	SOLAS 20 II-1/17-1.2	
SW01.6	Verify inner and outer bow door television surveillance and water leakage detection system indicators	SOLAS 20 II-1/17-1.3 SOLAS 20 II-1/23.1	
SW01.7	Verify operating procedures for securing all openings	SOLAS 20 II-1/23.2	
SW01.8	Verify discharge valves for scuppers are fitted with positive means of closing from above bulkhead deck	SOLAS 20 II-2/20.6.1.4.1.2.1	
SW01.9	Verify means provided to prevent blockage of drainage from closed vehicle space	SOLAS 20 II-2/20.6.1.5	

Verifying Officer Guidance: Refer to Appendix A & B for TTP guidance.

Inspector's Name: (Last, First, Initial)	EMPLID:
Verifying Officer's Signature:	Date:

Performance Qualification Standard and Job Aid Change Recommendation Form

From:	Date:
PQS/Job Aid Title:	
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Section(s) Affected:	
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Remark(s)/Comment(s):	
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Reference(s):	
	Signatura:

Submit to MarineSafetyPQS@uscg.mil by clicking the button