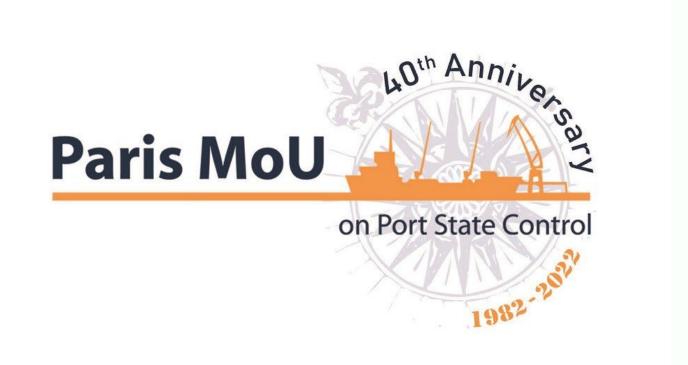
# Paris MoU after 40 years

Maarten Vlag Secretary

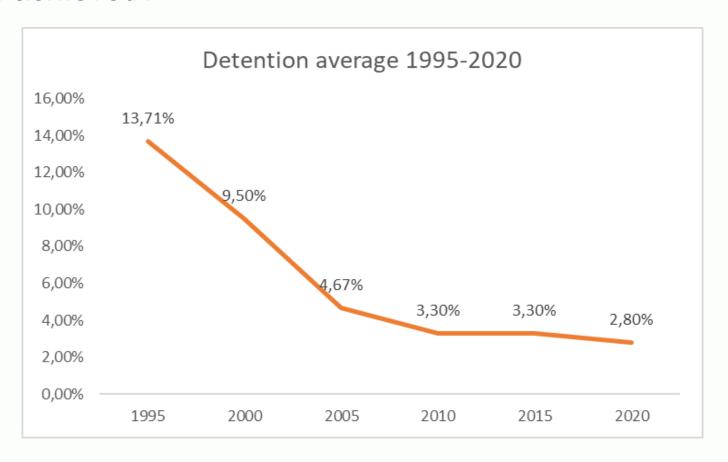




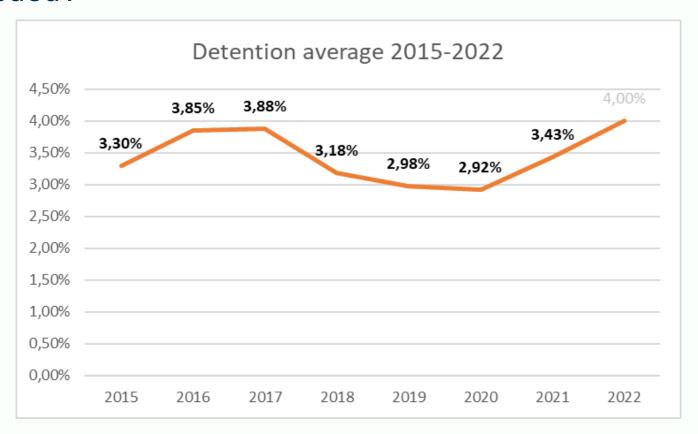
### Paris MoU – the movie



#### Mission achieved?



- Mission achieved?
- Still needed?



- Mission achieved?
- Still needed?
- Adjustments to White/Grey/Black List?

$$u_{black\_to\_grey} = N \cdot p + 0.5 + z\sqrt{(N \cdot p \cdot (1-p))}$$
 
$$u_{white\_to\_grey} = N \cdot p - 0.5 - z\sqrt{(N \cdot p \cdot (1-p))}$$

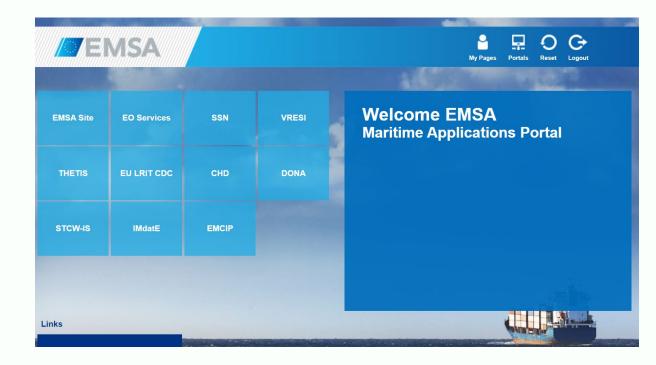
Number of detentions
----- x100%
Number of inspections

- Mission achieved?
- Still needed?
- Adjustments to White/Grey/Black List?
- Adjustments to Ship Risk Profile?

	l: Ship F			Profile			
				High Risk Ship (HRS)		Standard Risk Ship (SRS)	Low Risk Ship (LRS)
Generic Parameters				Criteria	Weighting points	Criteria	Criteria
1	Type of ship			Chemicaltanker Gas Carrier Oil tanker Bulk carrier Passenger ship NLS-tanker	2		All types
2	Age o	f ship 1		all types>12 y	1		All ages
3a	Flag	BGW-list <sup>2</sup>		Black-VHR, HR, M to HR	2		White
	正			Black-MR	1		
3b		IMO-A		-	-		Yes
4a	nized	Performance <sup>4</sup>	Н	-	-	neither a high risk nora low risk ship	High
			M L	- Low	-		-
			VL	Very Low	1		-
4b	Recognized Organization	Organiz	zations ized by one ore Paris Member	-	-		Yes
5	Company	c,	γ <sub>o</sub> H	-	-		High
		Performance	M	-	-		-
			L VL	Low Very Low	2		-
	Histori	Parame	ters				
6	def. r in ea w prev	Number of def. recorded in each insp. within previous 36 months		Not eligible	-		≤5 (and at least one inspection carried out previous 36 months)
7	Det w prev	Number of Detention within previous 36 months		≥ 2 detentions	1		No Detention

Paris Memorandum of Understanding on Port State Control

### Paris MoU – Role EC and EMSA



# Paris MoU – Challenges & developments

- Increase in regulation
- Availability of port State control officers
- Training of PSCOs
- Digitisation
- Port State control panacea for everything?
- Limiting port State control possibilities
- Port State control on fishing vessels

# Paris MoU – Increase in regulation

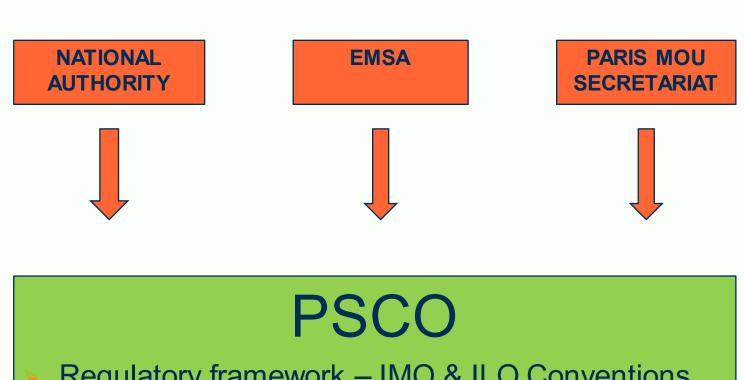


# Paris MoU – Availability of PSCOs



Industry groups warn of "serious shortage" of seafarers by 2026

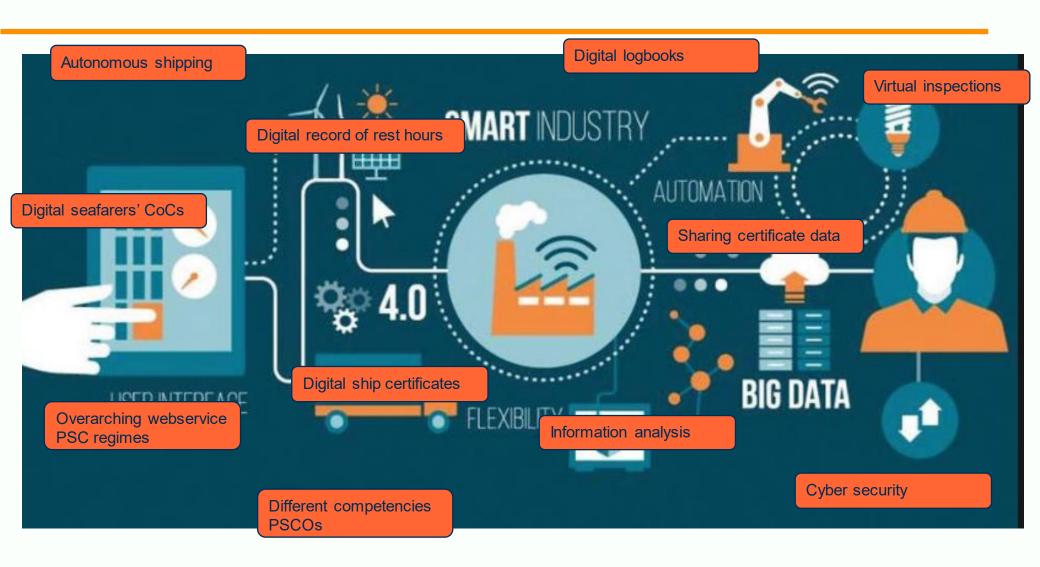
# Paris MoU – Training of PSCOs



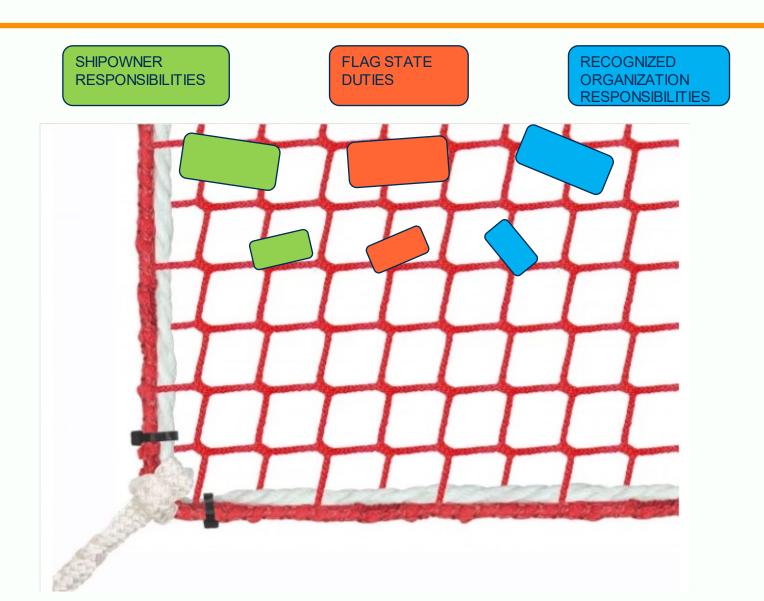
- Regulatory framework IMO & ILO Conventions
- Paris MoU Procedures
- Code of good conduct



# Paris MoU – Digitisation



# Paris MoU – PSC panacea for everything?



# Paris MoU – Limiting PSC possibilities

#### BALLAST WATER MANAGEMENT CONVENTION

### **Article 9 Inspection of Ships**

- 1 A ship to which this Convention applies may, in any port or offshore terminal of another Party, be subject to inspection by officers duly authorized by that Party for the purpose of determining whether the ship is in compliance with this Convention. Except as provided in paragraph 2 of this Article, any such inspection is limited to:
- (a) verifying that there is onboard a valid Certificate, which, if valid shall be accepted; and
- (b) inspection of the Ballast Water record book, and/or
- (c) a sampling of the ship's Ballast Water, carried out in accordance with the guidelines to be developed by the Organization. However, the time required to analyse the samples shall not be used as a basis for unduly delaying the operation, movement or departure of the ship.

# Paris MoU – PSC on fishing vessels



- Cape Town Agreement
- Domestic vs international
- IMO number
- Impact on Paris MoU



### Paris MoU 'Relevant instruments'

### Safety

- · SOLAS 74
  - SOLAS Protocol
     88
  - Load Lines 66
  - LL Protocol 88
  - . STCW
  - · COLREG 72
  - Tonnage 69

# Working and living conditions

- MLC, 2006
- (STCW)

# **Environment**

- MARPOL
- AFS 2001
- BWM

#### Other

- Protocol to Civil Liability for Oil Pollution Damage, 1992
- Civil Liability for Bunker Oil Pollution Damage, 2001
- Nairobi Convention



**Paris MoU on Port State Control** 

P.O. Box 16191 | 2500 BD | The Hague

Tel.: +31 70 456 1508 secretariat@parismou.org

VISITING ADDRESS IS:

RIJNSTRAAT 8, 2515XP THE HAGUE