- ANNEX C -

Checklist cargo ship of less than 500 GT and less than 24 metres, provided with mechanical means of propulsion, (Inter)national trade

Existing ships are ships of which the keel is laid before the 1_{st} of July 2009 (ships flagging in excluded, reference is made to ItoRO no. 6).

2 DETAILS OF LIFE-SAVING APPLIANCES

Regulatory Framework		Netherlands Ships' Decree 2004			
Equip	Equipment 2004				
1	Total number of persons for which life- saving appliances are provided	Number of persons (N)			
2	Total number of lifeboats	Not applicable (NA) (<85 m)			
2.1	Total number of persons accommodated by them:	NA (<85 m)			
2.2	Number of totally enclosed lifeboats (LSA Code, section 4.6)	NA (<85 m)			
2.3	Number of lifeboats with a self-contained air support system (LSA Code, section 4.8)	NA (<85 m)			
2.4	Number of fire-protected lifeboats (LSA Code, section 4.9)	NA (<85 m)			
2.5.2 2.6 2.6.1 2.6.2 2.6.3 3 3.1 4 4.1 5 5.1	Other lifeboats Number Type Number of freefall lifeboats Totally enclosed (<i>LSA Code, section 4.7</i>) Self-contained (<i>LSA Code, section 4.8</i>) Fire-protected (<i>LSA Code, section 4.9</i>) Number of motor lifeboats included in the total lifeboats shown above Number of lifeboats fitted with searchlights Number of rescueboats*	NA (<85 m) NA (<85 m) Regulation Safety Seagoing Vessels, Appendix 3 NA (<85 m)			
5.1.1 5.1.2 5.2	Number of liferafts* Number of persons accommodated by them	SOLAS SOLAS			
	Number of liferafts Number of persons accommodated by them Number of liferafts required by SOLAS 1974, as amended, Regulation III/31.1.4	SOLAS SOLAS NA (<100m)			
6	Number of lifebuoys	Regulation Safety Seagoing Vessels,			
7 8	Number of lifejackets	Appendix 3 SOLAS			
8.1	Immersion suits Total number	Policy Rule Safety Seagoing vessels art. 4			
8.2	Number of suits complying with the requirements for Lifejackets*	SOLAS			

9		
9.1	Number of search and rescue locating	SOLAS
	devices	
9.1.1	Radar search and rescue transponder	SOLAS
	(SART)*	
9.1.2	AIS search and rescue transmitter (AIS-	SOLAS
	SART)*	
9.2	Number of two-way VHF radiotelephone	Regulation Safety
	apparatus	Seagoing Vessels,
		Appendix 3

3 DETAILS OF RADIO FACILITIES

Regulatory Framework		Netherlands Ships' Decree 2004
Equipment		
1		
1.1 1.1.1		
	DSC encoder DSC watch receiver	SOLAS SOLAS
	Radiotelephony	SOLAS
1.1.5	Radiotelephony	JULAS
	DSC encoder	SOLAS
	DSC watch receiver	SOLAS
1.2.3	Radiotelephony	SOLAS
1.3		· ·
1.3.1	DSC encoder	SOLAS
1.3.2	DSC watch receiver	SOLAS
	Radiotelephony	SOLAS
1.3.4	Direct-printing telegraphy	SOLAS
1.4	INMARSAT ship earth station	SOLAS
2	Secondary means of alerting	SOLAS
3		
3.1 3.2	NAVTEX receiver	SOLAS SOLAS
3.2 3.3	EGC receiver HF direct-printing radiotelegraph	SOLAS
5.5	receiver	SULAS
4		I I
4.1	COSPAS-SARSAT	SOLAS
4.2	INMARSAT	SOLAS
5	VHF EPIRB	SOLAS
6	Search and rescue locating devices	SOLAS
	Radar search and rescue transponder (SART)*	SOLAS
	AIS search and rescue transmitter (AIS-SART)*	SOLAS

4 METHODS TO ENSURE AVAILABILITY OF RADIO FACILITIES

Methe	Regulatory Framework	Netherlands Ships' Decree 2004
1	Duplication of equipment	SOLAS
2	Shore based maintenance	SOLAS
3	At-sea maintenance capability	SOLAS

5 DETAILS OF NAVIGATIONAL SYSTEMS AND EQUIPMENT

\sim	Regulatory Framework	Netherlands
		Ships' Decree
		2004
Equip	oment	
1.1	Standard magnetic compass*	Regulation
	5 1	Seagoing Vessels
		Article.37a
1.2	Spare magnetic compass*	Also art 37a
1.3	Gyro-compass	NA
1.4	Gyro-compass heading repeater	NA
1.5	Gyro-compass bearing repeater	NA
1.6	Heading or track control system	NA
1.7	Pelorus or compass bearing device	SOLAS
1.8	Means of correcting heading and bearings	SOLAS SOLAS
1.9	Transmitting heading device (THD)	SULAS
2.1	Nautical charts or Electronic charts*	SOLAS
2.2	Back-up arrangements for ECDIS*	SOLAS
2.3	Nautical publications	SOLAS
2.4	Back-up arrangements for electronic nautical	SOLAS
	publications	
3.1	Receiver for a global navigation satellite	SOLAS
	system	
3.2	9 GHz radar	SOLAS
3.3	Second radar	NA
3.4	Automatic radar plotting aid(ARPA)	NA
3.5	Automatic tracking aid	NA
3.6	Second automatic tracking aid	NA
3.7	Electronic plotting aid	SOLAS
4.1	Automatic identification system (AIS)	SOLAS
4.2	LRIT	SOLAS
5.1	Voyage data recorder (VDR)	NA
5.2	Simplified Voyage data recorder (S-VDR)	NA
6.1	Speed and distance measuring device	All ships
	(through the water) *	
6.2	Speed and distance measuring device (over	NA
	the ground F+A direction)	
6.3	Echo-sounding device	All ships
7.1	Rudder, propeller, thrust, pitch and	Regulation Safety
	operational mode indicator	Seagoing Vessels,
	Data of turn indiantary	Article 24(1)
7.2 o	Rate-of-turn indicator	NA
8	Sound reception system	SOLAS
9	Telephone to emergency steering position	
10	Daylight signaling lamp Radar reflector	SOLAS
11 12	International Code of Signals	SOLAS SOLAS
	Bridge Navigational Watch Alarm System	NA
13	* Refer to "National Instruction Saf	

* Refer to "National Instruction Safety Equipment surveys for <u>EXISTING</u> vessels below 500 GT"