

GOVERNMENT OF ROMANIA

DECISION

no. 1007 of 02.08.2006

Concerning minimal requirements on safety and health related to medical assistance onboard vessels

On the basis of article 108 in the Romanian Constitution, republished,

The Government of Romania has adopted this decision:

CHAPTER I

General Provisions

Art.1 - The present decision establishes the minimal requirements on safety and health related to medical assistance onboard vessels.

Art.2 - The present decision uses the following denominations and definitions:

a) *vessel*: any vessel flying the Romanian flag seagoing or estuary-fishing, publicly or privately owned, excluding:

- inland navigation vessels;
- pleasure boats used for non-commercial purpose and not manned by professional crews;
- tugs operating in harbor areas.

b) *worker*: any person carrying out an occupation on board a vessel, including trainees and apprentices, but excluding port pilots and shore personnel carrying out work on board a vessel at the quayside;

c) *owner*: the registered owner of a vessel unless that vessel has been chartered by demise or is managed, either wholly or in part, by a natural or legal person other than the registered owner under the terms of a management agreement; in that case the owner shall be construed as the demise chartered or natural or legal person managing the vessel as appropriate;

d) *medical supplies*: medicines, medical equipment and antidotes, a non-exhaustive list of which is given in Annex 2;

e) *antidote*: substance used to prevent or treat a harmful effect or effects, direct or indirect, of one or more substances included on the list of dangerous substances in Annex 3.

Art.3 - Vessels are categorized in three categories, according to provisions of Annex no. 1.

CHAPTER II

Medicines and sanitary materials - Sick bay – Doctor

Art.4 - Any vessel flying the Romanian flag must permanently have onboard medical endowment, in terms of quality, according to provisions of pct. I and II in Annex no. 2, corresponding to vessel category it belongs.

Art.5 - The quantities of medicinal products and medical equipment to be carried onboard depend on the nature of the voyage – in particular ports of call, destination, duration – the type or types of work to be carried out during the voyage, the nature of the cargo and the number of workers.

Art.6 - The content of medical supplies, regarding the medicines and medical equipment, shall be detailed on a checklist corresponding at least to the general framework laid down in Annex 4, sections 1, 2 and 3, pct. II.

Art.7 - (1) Any vessel flying the Romanian flag in category C vessels, shall carry for each of its life-rafts or life-boats a watertight medicine chest containing at least the medical supplies specified in Annex 2, pct. I and II.

(2) The check of the pharmacy chest shall be also registered in the control document provided at art. 6 of the present chapter.

Art.8 - (1) Any vessel flying the Romanian flag of more than 500 gross registered tones with a crew of 15 or more workers and engaged in a voyage of more than three days shall have a sick-bay in which medical treatment can be administered under satisfactory material and hygienic conditions.

(2) Any vessel flying the Romanian flag with a crew of 100 or more workers and engaged in a voyage of more than three days outside national waters shall have a doctor onboard vessel, responsible with health care of workers.

CHAPTER III

Antidotes

Art.9 - Any vessel flying the Romanian flag and carrying one or more of the dangerous substances listed in Annex 3 shall provide on board medical supplies including at least the antidotes listed in Annex no. 2 at pct. III.

Art.10 - (1) Any ferry-type vessels flying the Romanian flag whose conditions of operation do not always allow knowing well in advance the nature of the dangerous substances transported must have on board medical supplies including at least the antidotes listed in Annex no. 2 at pct. III.

(2) However, on a regular where the crossing is due to last less than two hours, the antidotes may be limited to those which have to be administered in cases of extreme emergency within a period of time not exceeding the normal duration of the crossing.

Art.11 - The contents of the medical supplies regarding the antidotes shall be detailed on a checklist corresponding at least to the general framework laid down in Annex no. 4 sections 1, 2 and 3.

CHAPTER IV

Allocation of responsibilities

Art.12 – The procurement and replenishment of the medical supplies of any vessel flying the Romanian flag are undertaken on the sole responsibility of the owner, without any expense to the workers.

Art. 13 - (1) The management of the medical supplies is placed under the responsibility of the captain of the vessel.

(2) Without prejudice to this responsibility laid down at para. (1), the captain of the vessel may delegate the use and maintenance of the medical supplies to one or more workers specially designated by reason of their competence.

Art. 14 - The medical supplies must be maintained in good condition, completed and replenished and/or replaced as soon as possible, and in any case as a priority part of normal re-equipment procedures.

Art. 15 - In a medical emergency ascertained by the captain after having obtained a medical opinion, the required medicines, medical equipment and antidotes which are not available on board must be procured as soon as possible.

CHAPTER V

Information and training

Art. 16 - Medical supplies are accompanied by one or more guides to their use, including instructions for use of antidotes required in Annex no. 2 at pct. III.

Art. 17 - All persons having competence certificates and other employee categories working on board of a vessel flying the Romanian flag must provide a medical assistance and first aid course graduation proof in the event of an accident or serious medical emergency;

Art. 18 - The captain and worker or workers who, pursuant art. 13, were designated to use the medical supplies must follow special training at least every five years, taking into account the specific risks and needs connected with the different categories of vessel and in accordance with the general guidelines set out in Annex no. 5.

CHAPTER VI

Medical consultations by radio

Art. 19 - To ensure better emergency treatment for workers on board vessels, the Ministry of Public Health assures free of charge medical consultation by radio throughout the National Vessel Radio Communication Company "RADIONAV" - S.A.

Art. 20 - The Ministry of Public Health assures the training of doctors appointed for the centre of consultation by radio, taking into account the special conditions prevailing on board vessel.

Art. 21 - (1) Radio consultation centres may keep medical personal data, on the approval of respective employees, in order to optimize the assistance given through radio consultation.

(2) Medical personal data are confidential.

CHAPTER VII

Control of medical supply on board vessel

Art. 22 - (1) The Ministry of Public Health carries out an annual control of medical supplies on board all vessels flying the Romanian flag.

(2) The periodical control mentioned at para. (1) provides a check on:

- a) the medical supplies meet the minimum requirements of this Decision;
- b) the checklist provided for in Art. 6 confirms that the medical supplies comply with this Decision's minimum requirements;
- c) the medical supplies are correctly stored;
- d) any expiry dates have been respected.

Art. 23 - (1) Inspections of the medical supplies stored on life-rafts shall be carried out in the course of those life-rafts' annual maintenance.

(2) Inspections as laid down at para. (1) can not be postponed for more than five months.

CHAPTER VIII

Final provisions

Art. 24 – Annexes no. 1 - 5 are inner part of the present Decision.

Art. 25 - This Decision enters in force at 1st September 2006.

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This decision transposes the Directive 92/29/CEE concerning minimal requirements on safety and health related to medical assistance onboard vessels, published in the Official Journal of European Communities (JOCE) no. L 113/1992.

PRIME MINISTER

CĂLIN POPESCU-TĂRICEANU

Countersigning:

for Minister of Labor, Social Security and Family,

Mihai Constantin Șeitan,
secretary of state

Minister of Public Health,

Gheorghe Eugen Nicolăescu,

Minister of Transportation, Constructions and Tourism,

Radu Mircea Berceanu

Minister of European Integration,

Anca Daniela Boagiu

Bucharest, 02nd August 2006
no. 1007/2006

CATEGORIES OF VESSELS (Article 114 (a))

A. Sea-going or sea-fishing vessels, with no limitation on length of trips.

B. (1) Sea-going or sea-fishing vessels making trips of less than 150 nautical miles from the nearest port with adequate medical equipment.

(2) Category B shall be extended to sea-going or sea-fishing vessels which make trips of less than 175 nautical miles from the nearest port with adequate medical equipment and which remain continuously within range of helicopter rescue services.

(3) To this end, the Ministry of Transports forward up-to-date information on the areas in which routine helicopter rescue services are provided, and the circumstances in which they operate to the Member States to the captains of vessels flying Romanian flag who are concerned by application of the subparagraph (2). The information shall be forwarded in the most appropriate way, for example through radio-consultation centers, rescue coordination centers or coastal radio stations.

C. Harbour vessels, boats and craft staying very close to shore or with no cabin accommodation other than a wheelhouse.

MEDICAL SUPPLIES (NON-EXHAUSTIVE LIST) (Article 114 (d))

I. MEDICINES			
	Category of vessels		
	A	B	C
1. Cardiovascular			
(a) Cardio-circulatory analeptics –Sympathomimetics	X	X	
(b) Anti-angina preparations	X	X	X
(c) Diuretics	X	X	
(d) Anti-haemorrhagics including uterotonics if there women on board	X	X	X
(e) Anti-hypertensive	X	X	
2. Gastro-intestinal system			
(a) Medicines for gastric and duodenal disorders			
-Histamine H ₂ receptor anti-ulcer antagonists	X		
-Anti-acid mucous dressings	X		
(b) Anti-emetics	X	X	
(c) Lubricant laxatives	X	X	X
(d) Anti-diarrhoels	X		
(e) Intestinal antiseptics	X	X	X
(f) Haemorrhoid preparations	X	X	
3. Analgesics and anti-spasmodics			
(a) Analgesics, anti-pyretics and anti-inflammatory preparations	X	X	X
(b) Powerful analgesics	X	X	
(c) Spasmolytics	X	X	
4. Nervous system			
(a) Anxiolytics	X	X	
(b) Neuroleptics	X	X	
(c) Seasickness remedies	X	X	X
(d) Anti-epileptics	X		
(e) Hypnotics	X		
5. Anti-allergics and anti-anaphilactics			

(a)H ₁ Anti-histaminics	X	X	
(b)Injectable glucocorticoids	X	X	
6.Respiratory system			
(a)Bronchospasm preparations	X	X	
(b)Anti-tussives	X	X	
(c)Medicines used for colds and sinusitis	X	X	
7.Antibiotics and antimicrobial chemotherapy			
(a)Antibiotics (at least two families) –Cephalosporines	X	X	
(b)Anti-bacterial sulphamide	X	X	
(c)Urinary antiseptics	X		
(d)Anti-parasitics	X	X	
(e)Intestinal anti-infectives	X	X	
(f) Anti-tetanus vaccines and immunoglobulin	X	X	
8.Compounds promoting hydration, caloric intake and plasma expansion	X	X	
9.Medicines for external use			
(a)Skin medicines			
-Antiseptic solutions	X	X	X
-Antibiotic ointments	X	X	
-Anti-inflammatory and analgesic ointments	X	X	
-Anti-mycosis skin creams	X		
-Burn preparations	X	X	X
(b)Eye medicines			
-Antibiotic drops	X	X	
-Antibiotic and anti-inflammatory drops	X	X	
- Anesthesia drops	X	X	
-Hypnotic myotic drops	X	X	
(c) Ear medicines			
-Antibiotic solutions	X	X	
-Anesthesia and anti-inflammatory solutions	X	X	
(d) Oral and pharynges medicines			
-Antibiotic or antiseptic colutory	X	X	
(e) Local anesthesia			
- Local refrigeration anesthesia	X		
- Local under skin injection anesthesia	X	X	
- Dental anesthesia and antiseptic mix	X	X	
II. MEDICAL EQUIPMENT			
1.Resuscitaion equipment			
-Manual resuscitation appliance	X	X	
-Appliance for the administration of oxygen with pressure-reducing valve such that ship's industrial oxygen can be used, or oxygen container	X	X	
-Mechanical aspirator to clear upper respiratory passages	X	X	
-Cannula for mouth-to-mouth resuscitation	X	X	X
2.Dressing and suturing equipment			
-Disposable suture stapler or suture kit with needles	X	X	
-Adhesive elastic bandages	X	X	X
-Gauze strips	X		
-Tubular gauze for finger bandages	X	X	
-Sterile gauze compresses	X		
-Cotton wool	X		
-Sterile sheet for burn victims	X	X	X
-Triangular sling	X	X	
-Disposable polyethylene gloves	X	X	X
-Adhesive dressings	X	X	X
-Sterile compression bandages	X	X	X
-Adhesive sutures or zinc oxide bandages	X	X	X
-Non-absorbable sutures with needles	X		

-Vaseline gauze	X	X	
3. Instruments			
-Disposable scalpels	X		
-Stainless-steel instrument box	X	X	
-Scissors	X	X	
-Dissecting forceps	X	X	
-Haemostatic clamps	X	X	
-Needle forceps	X		
-Disposable razors	X		
4. Examination and monitoring equipment			
-Disposable tongue depressors	X	X	
-Reactive strips for urine analysis	X		
-Temperature charts	X		
-Medical evacuation sheets	X	X	
-Stethoscope	X	X	
-Aneroid sphygmomanometer	X	X	
-Standard medical thermometer	X	X	
-Hypothermic thermometer	X	X	
5. Equipment for injection, perfusion, puncture and catheterization			
-Bladder drainage instruments	X	X	
-Rectal drip set	X		
-Disposable filter infusor	X		
-Urine drainage bag	X		
-Disposable syringes and needles	X	X	
-Catheter	X	X	
6. General medical equipment			
-Bedpan	X		
-Hot-water bottle	X		
-Urine bottle	X		
-Ice bag	X		
7. Immobilization and setting equipment			
-Malleable finger splint	X	X	
-Malleable forearm and hand splint	X	X	
-Inflatable splint	X	X	
-Thigh splint	X	X	
-Collar for neck immobilization	X	X	
-Neil Roberts stretcher	X	X	
8. Desinfection, desinsectization and prophylaxis			
-Water-desinfection compound	X		
-Liquid insecticide	X		
-Powder insecticide	X		
III. ANTIDOTES			
1. Medicines			
-General			
-Cardio-vascular			
-Gastro-intestinal system			
-Nervous system			
-Respiratory system			
-Anti-infective			
-For external use			
2. Medical equipment			
Necessary for the administration of oxygen (including maintenance requisites)			
Note			
For the detailed implementation of Section III, may refer to the IMO Medical First Aid Guide for use in accident involving dangerous goods (MFAG) contained in the 1990 Consolidated edition of the IMO			

International Maritime Dangerous Goods Code. Any adaptation of Section III may take account, <i>inter alia</i> , of any updating of the MFAG and of the ONU Convention on Sea Law.			
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ANNEX no.3

DANGEROUS SUBSTANCES (Article 114 (e) and Article 116 (1))

The substances listed in this Annex are to be taken into account in whatever form they are carried on board, including the form of waste or cargo residues.

- explosive substances and objects,
- gases: compressed, liquefied or dissolved under pressure,
- inflammable liquids,
- inflammable solids,
- substances liable to spontaneous combustion,
- Substances which, on contact with water, give off inflammable gases,
- combustible substances,
- organic peroxides,
- toxic substances,
- infectious substances,
- radioactive substances,
- corrosive substances,
- various dangerous substances, i.e. any other substances which experience has shown, or may show, to be dangerous, so that the provisions of Article 116 need to be applied.
Note
For the detailed implementation of this Annex, may refer to the IMO International Maritime Dangerous Goods Code. (the 1990 consolidated edition)
Any adaptation of this Annex may take account, <i>inter alia</i> , of any updating of the IMO International Maritime Dangerous Goods Code.

ANNEX no.4

**GENERAL FRAMEWORK FOR THE INSPECTION OF VESSELS' MEDICAL SUPPLIES
(Article 115 (c), Article 116 (3))**

I. Details of the vessel			
Name:			
Flag:			
Home port:			
II. Medical supplies			
1. MEDICINE			
1.1. Cardiovascular	Necessary on board	Actual on board	Comments (especially expiring date)
(a) Cardio-circulatory analeptics - Sympathomimetics	0	0	0
(b) Anti-angina preparations	0	0	0
(c) Diuretics	0	0	0
(d) Anti-haemorrhagics including uterotonics if there are women on board	0	0	0
(e) Anti-hypertensive			
1.2. Gastro-intestinal system			
(a) Medicines for gastric and duodenal disorders			
- Histamine H2 receptor anti-ulcer antagonists	0	0	0
- Anti-acid mucous dressings	0	0	0
(b) Anti-emetics	0	0	0
(c) Lubricant laxatives	0	0	0
(d) Anti-diarrhoeals	0	0	0
(e) Intestinal antiseptics	0	0	0

(f) Haemorrhoid preparations	0	0	0
1.3. Analgesics and anti-spasmodics			
(a) Analgesics, anti-pyretics and anti-inflammatory preparations	0	0	0
(b) Powerful analgesics	0	0	0
(c) Spasmolytics	0	0	0
1.4. Nervous system			
(a) Anxiolytics	0	0	0
(b) Neuroleptics	0	0	0
(c) Seasickness remedies	0	0	0
(d) Anti-epileptics	0	0	0
1.5. Anti-allergics and anti-anaphylactics			
(a) H1 Anti-histaminics	0	0	0
(b) Injectable glucocorticoids	0	0	0
1.6. Respiratory system			
(a) Bronchospasm preparations	0	0	0
(b) Anti-tussives	0	0	0
(c) Medicines used for colds and sinusitis	0	0	0
1.7. Anti-infection			
(a) Antibiotics (at least two families)	0	0	0
(b) Anti-bacterial sulphamide	0	0	0
(c) Urinary antiseptics	0	0	0
(d) Anti-parasitics	0	0	0
(e) Intestinal anti-infectives	0	0	0
(f) Anti-tetanus vaccines and immunoglobulins	0	0	0
1.8. Compounds promoting rehydration, caloric intake and plasma expansion	0	0	0
1.9. Medicines for external use			
(a) Skin medicines			
- Antiseptic solutions	0	0	0
- Antibiotic ointments	0	0	0
- Anti-inflammatory and analgesic ointments	0	0	0
- Anti-mycotic skin creams	0	0	0
- Burn preparations	0	0	0
(b) Eye medicines			
- Antibiotic drops	0	0	0
- Antibiotic and anti-inflammatory drops	0	0	0
- Anaesthetic drops	0	0	0
- Hypotonic myotic drops	0	0	0
(c) Ear medicines			
- Antibiotic solutions	0	0	0
- Anaesthetic and anti-inflammatory solutions	0	0	0
(d) Medicines for oral and throat infections			
- Antibiotic or antiseptic mouthwashes	0	0	0
(e) Local anaesthetics			
- Local anaesthetics using freezing	0	0	0
- Local anaesthetics given by subcutaneous injection	0	0	0
- Dental anaesthetic and antiseptic mixtures	0	0	0
2. MEDICAL EQUIPMENT			
2.1. Resuscitation equipment			
- Manual resuscitation appliance	0	0	0
- Appliance for the administration of oxygen with pressure-reducing valve such that ship's industrial oxygen can be used, or oxygen container	0	0	0
- Mechanical aspirator to clear upper respiratory passages	0	0	0
- Cannula for mouth-to-mouth resuscitation	0	0	0
2.2. Dressing and suturing equipment			
- Disposable suture stapler or suture kit with needles	0	0	0
- Adhesive elastic bandage	0	0	0
- Gauze strips	0	0	0
- Tubular gauze for finger bandages	0	0	0
- Sterile gauze compresses	0	0	0

- Cotton wool	0	0	0
- Sterile sheet for burns victims	0	0	0
- Triangular sling	0	0	0
- Disposable polyethylene gloves	0	0	0
- Adhesive dressings	0	0	0
- Sterile compression bandages	0	0	0
- Adhesive sutures or zinc oxide bandages	0	0	0
- Non-absorbable sutures with needles	0	0	0
- Vaseline gauze	0	0	0
2.3. Instruments			
- Disposable scalpels	0	0	0
- Stainless-steel instrument box	0	0	0
- Scissors	0	0	0
- Dissecting forceps	0	0	0
- Haemostatic clamps	0	0	0
- Needle forceps	0	0	0
- Disposable razors	0	0	0
2.4. Examination and monitoring equipment			
- Disposable tongue depressors	0	0	0
- Reactive strips for urine analysis	0	0	0
- Temperature charts	0	0	0
- Medical evacuation sheets	0	0	0
- Stethoscope	0	0	0
- Aneroid sphygmomanometer	0	0	0
- Standard medical thermometer	0	0	0
- Hypothermic thermometer	0	0	0
2.5. Equipment for injection, perfusion, puncture and catheterization			
- Bladder drainage instruments	0	0	0
- Rectal drip set	0	0	0
- Disposable filter infusor	0	0	0
- Urine drainage bag	0	0	0
- Disposable syringes and needles	0	0	0
- Catheter	0	0	0
2.6. General medical equipment			
- Bedpan	0	0	0
- Hot-water bottle	0	0	0
- Urine bottle	0	0	0
- Ice bag	0	0	0
2.7. Immobilization and setting equipment			
- Malleable finger splint	0	0	0
- Malleable forearm and hand splint	0	0	0
- Inflatable splint	0	0	0
- Thigh splint	0	0	0
- Collar for neck immobilization	0	0	0
- splint or dimple mattress	0	0	0
2.8. Disinfection, disinsectization and prophylaxis			
- Water-disinfection compound	0	0	0
- Liquid insecticide	0	0	0
- Powder insecticide	0	0	0
3. ANTIDOTES			
3.1. General	0	0	0
3.2. Cardio-vascular	0	0	0
3.3. Gastro-intestinal system	0	0	0
3.4. Nervous system	0	0	0
3.5. Respiratory system	0	0	0
3.6. Anti-infective	0	0	0
3.7. For external use	0	0	0
3.8. Other	0	0	0
3.9. Necessary for the administration of oxygen	0	0	0
Venue and date:			
Captain's signature:			

Approval of the competent person or authority:			
SECTION B. CATEGORY B VESSELS			
I. Details of the vessel			
Name:			
Flag:			
Home port:			
II. Medical supplies			
1. MEDICINE			
1.1. Cardiovascular	Necessary on board	Actual on board	Comments (especially expiring date)
1.1. Cardiovascular			
(a) Cardio-circulatory analeptics - Sympathomimetics	0	0	0
(b) Anti-angina preparations	0	0	0
(c) Diuretics	0	0	0
(d) Anti-haemorrhagics including uterotonics if there are women on board	0	0	0
1.2. Gastro-intestinal system			
(a) Medicines for gastric and duodenal disorders			
- Anti-acid mucous dressings	0	0	0
(b) Anti-emetics	0	0	0
(c) Anti-diarrhoeals	0	0	0
(d) Intestinal antiseptics	0	0	0
(e) Haemorrhoid preparations	0	0	0
1.3. Analgesics and anti-spasmodics			
(a) Analgesics, anti-pyretics and anti-inflammatory preparations	0	0	0
(b) Powerful analgesics	0	0	0
(c) Spasmolytics	0	0	0
1.4. Nervous system			
(a) Anxiolytics	0	0	0
(b) Neuroleptics	0	0	0
(c) Seasickness remedies	0	0	0
1.5. Anti-allergics and anti-anaphylactics			
(a) H1 Anti-histaminics	0	0	0
(b) Injectable glucocorticoids	0	0	0
1.6. Respiratory system			
(a) Bronchospasm preparations	0	0	0
(b) Anti-tussives	0	0	0
(c) Medicines used for colds and sinusitis	0	0	0
1.7. Anti-infection			
(a) Antibiotics (at least two families)	0	0	0
(b) Anti-bacterial sulphamide	0	0	0
(c) Anti-parasitics	0	0	0
(d) Intestinal anti-infectives	0	0	0
(e) Anti-tetanus vaccines and immunoglobulins	0	0	0
1.8. Compounds promoting rehydration, caloric intake and plasma expansion	0	0	0
1.9. Medicines for external use			
(a) Skin medicines			
- Antiseptic solutions	0	0	0
- Antibiotic ointments	0	0	0
- Anti-inflammatory and analgesic ointments	0	0	0
- Burn preparations	0	0	0
(b) Eye medicines			
- Antibiotic drops	0	0	0
- Antibiotic and anti-inflammatory drops	0	0	0
- Anaesthetic drops	0	0	0
- Hypotonic myotic drops	0	0	0
(c) Ear medicines			
- Antibiotic solutions	0	0	0
- Anaesthetic and anti-inflammatory solutions	0	0	0
(d) Medicines for oral and throat infections			

- Antibiotic or antiseptic mouthwashes	0	0	0
(e) Local anaesthetics			
- Local anaesthetics given by subcutaneous injection	0	0	0
- Dental anaesthetic and antiseptic mixtures	0	0	0
2. MEDICAL EQUIPMENT			
2.1. Resuscitation equipment			
- Manual resuscitation appliance	0	0	0
- Appliance for the administration of oxygen with pressure-reducing valve such that ship's industrial oxygen can be used, or oxygen container	0	0	0
- Mechanical aspirator to clear upper respiratory passages	0	0	0
- Cannula for mouth-to-mouth resuscitation	0	0	0
2.2. Dressing and suturing equipment			
- Disposable suture stapler or suture kit with needles	0	0	0
- Adhesive elastic bandage	0	0	0
- Sterile gauze compresses	0	0	0
- Cotton wool	0	0	0
- Sterile sheet for burns victims	0	0	0
- Triangular sling	0	0	0
- Disposable polyethylene gloves	0	0	0
- Adhesive dressings	0	0	0
- Sterile compression bandages	0	0	0
- Adhesive sutures or zinc oxide bandages	0	0	0
- Vaseline gauze	0	0	0
2.3. Instruments			
- Stainless-steel instrument box	0	0	0
- Scissors	0	0	0
- Dissecting forceps	0	0	0
- Haemostatic clamps	0	0	0
2.4. Examination and monitoring equipment			
- Disposable tongue depressors	0	0	0
- Medical evacuation sheets	0	0	0
- Stethoscope	0	0	0
- Aneroid sphygmomanometer	0	0	0
- Standard medical thermometer	0	0	0
- Hypothermic thermometer	0	0	0
2.5. Equipment for injection, perfusion, puncture and catheterization			
- Disposable syringes and needles	0	0	0
2.6. Immobilization and setting equipment			
- Malleable finger splint	0	0	0
- Malleable forearm and hand splint	0	0	0
- Inflatable splint	0	0	0
- Thigh splint	0	0	0
- Collar for neck immobilization	0	0	0
3. ANTIDOTES			
3.1. General	0	0	0
3.2. Cardio-vascular	0	0	0
3.3. Gastro-intestinal system	0	0	0
3.4. Nervous system	0	0	0
3.5. Respiratory system	0	0	0
3.6. Anti-infective	0	0	0
3.7. For external use	0	0	0
3.8. Other	0	0	0
3.9. Necessary for the administration of oxygen	0	0	0
Venue and date:.			
Captain's signature:			
Authorization by competent person or authority:.			

SECTION C. CATEGORY C VESSELS			
I. Details of the vessel			
Name: .			
Flag: .			
Home port: .			
II. Medical supplies			
1. MEDICINE			
1.1. Cardiovascular	Necessary on board	Actual on board	Comments (especially expiring date)
(b) Anti-angina preparations	0	0	0
(c) Anti-haemorrhagics including uterotonics if there are women on board	0	0	0
1.2. Gastro-intestinal system			
(c) anti-emetics	0	0	0
(d) anti-diarrhoeals	0	0	0
1.3. Analgesics and anti-spasmodics			
- Analgesics, anti-pyretics and anti-inflammatory preparations	0	0	0
1.4. Nervous system			
- Seasickness remedies	0	0	0
1.8. Medicines for external use			
- Skin medicines			
- Antiseptic solutions	0	0	0
- Burn preparations	0	0	0
2. MEDICAL EQUIPMENT			
2.1. Resuscitation equipment			
- Cannula for mouth-to-mouth resuscitation	0	0	0
2.2. Dressing and suturing equipment			
- Adhesive elastic bandage	0	0	0
- Sterile gauze compresses	0	0	0
- Disposable polyethylene gloves	0	0	0
- Adhesive dressings	0	0	0
- Sterile compression bandages	0	0	0
- Adhesive sutures or zinc oxide bandages	0	0	0
3. ANTIDOTES			
3.1. General	0	0	0
3.2. Cardio-vascular	0	0	0
3.3. Gastro-intestinal system	0	0	0
3.4. Nervous system	0	0	0
3.5. Respiratory system	0	0	0
3.6. Anti-infective	0	0	0
3.7. For external use	0	0	0
3.8. Other	0	0	0
3.9. Necessary for the administration of oxygen	0	0	0
Venue and date:			
Captain's signature:			
Authorization of the competent person or authority:			

ANNEX no.5

**MEDICAL TRAINING OF THE CAPTAIN AND DESIGNATED WORKERS
(Article 118 (3))**

I.
1. Basic understanding of physiology, symptomatology and therapeutics.
2. Elements of preventive medicine, notably individual and collective hygiene, and elements of possible prophylactic measures.
3. Ability to perform basic types of treatment and supervise emergency disembarkation at sea. Person responsible for treatment aboard category A vessels should if possible receive their practical training in hospitals
4. Detailed knowledge of how to use the various remote medical consultation facilities.
II. This training should take account of the programmes of instruction detailed in relevant recent international documents.