



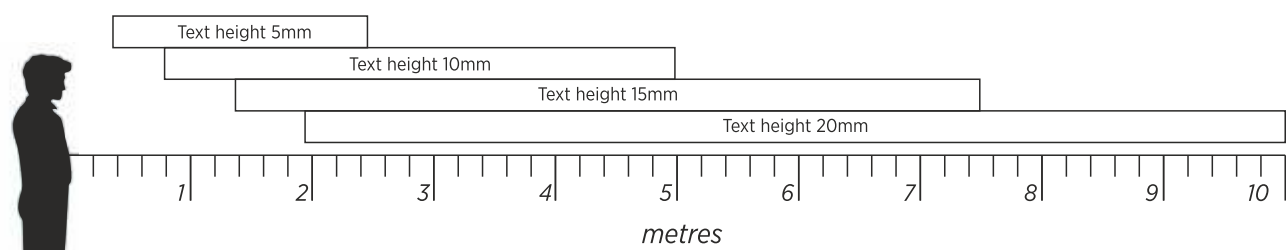
Poseidon Marine

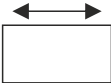
FIRE & SAFETY MARINE SERVICE

www.poseidontr.net



Suggested viewing distances for signs based on text size

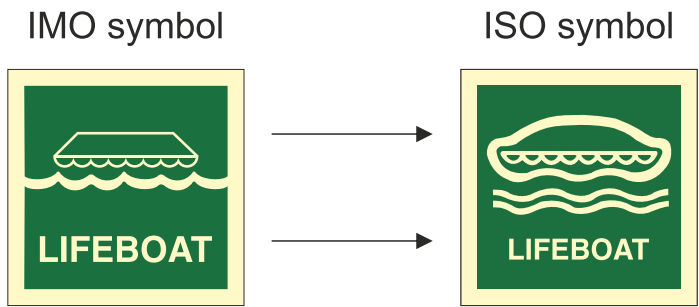


		
A - 30 mm	A - 30 mm	
B - 40 mm	B - 40 mm	
C - 50 mm	C - 50 mm	
D - 75 mm	D - 75 mm	
E - 100 mm	E - 100 mm	
F - 140 mm	F - 140 mm	
G - 150 mm	G - 150 mm	
H - 200 mm	H - 200 mm	
I - 250 mm	I - 250 mm	
J - 300 mm	J - 300 mm	
K - 350 mm	K - 350 mm	
L - 400 mm	L - 400 mm	
M - 500 mm	M - 500 mm	
N - 600 mm	N - 600 mm	
P - 700 mm	P - 700 mm	
Q - 800 mm	Q - 800 mm	
R - 900 mm	R - 900 mm	
S - 1000 mm	S - 1000 mm	
U - A4	U - A4	
V - A3	V - A3	
Y - Special size	Y - Special size	
		PV Photoluminescent, self adhesive vinly
		PR Photoluminescent, rigid PVC
		WV White, self adhesive vinly
		WR White, rigid PVC
		WP White, self adhesive paper or laminated paper
		TV Transparent vinly
		ST Solas Tape

IMO / ISO Symbols, on self adhesive photoluminescent vinyl

The signs below have been developed in relation to ISO 24409 series of standards. SSE 3/16 has proposed a draft MSC Circular to MSC 97 to revise Resolution 760(18) to incorporate these symbols for use as shipboard signage. Member Governments will be urged to bring the ISO 24409 series of standards to the attention of interested parties for use on a voluntary basis until sunch time as the revised resolution is adopted.

When ordering please make sure to specify which symbols you require, IMO or ISO.




LIFEBOAT

RESCUE BOAT

LIFERAFT

**DAVIT-LAUNCHED
LIFERAFT**

**EMBARKATION
LADDER**

**MARINE EVACUATION
SLIDE**

LIFEBUOY

NEW 4100
4900
150X150 mm

NEW 4101
4901
150X150 mm

NEW 4102
4902
150X150 mm

NEW 4103
4903
150X150 mm

NEW 4104
4904
150X150 mm

NEW 4105
4905
150X150 mm

NEW 4106
4906
150X150 mm


**LIFEBUOY
WITH LINE**

**LIFEBUOY
WITH LIGHT**

**LIFEBUOY WITH
LIGHT AND SMOKE**

**LIFEBUOY WITH
LIGHT AND LINE**

LIFEJACKET

**CHILDS
LIFEJACKET**

**INFANT
LIFEJACKET**

NEW 4107
4907
150X150 mm

NEW 4108
4908
150X150 mm

NEW 4109
4909
150X150 mm

NEW 4134
4934
150X150 mm

4110
150X150 mm

4111
150X150 mm

4142
150X150 mm


**LARGE
LIFEJACKET**

**INFLATABLE
LIFEJACKET**

**SURVIVAL
CLOTHING**

**TWO-WAY VHF
RADIO-TELEPHONE
APPARATUS**

**EPIRB
EMERGENCY POSITION
INDICATING RADIO BEACON**

**SART
SEARCH AND RESCUE TRANSPIRONDER**

**SURVIVAL CRAFT
DISTRESS SIGNALS**

4143
150X150 mm

4148
150X150 mm

NEW 4112
4912
150X150 mm

NEW 4113
4913
150X150 mm

NEW 4114
4914
150X150 mm

NEW 4115
4915
150X150 mm

NEW 4116
4916
150X150 mm


**ROCKET
PARACHUTE FLARES**

**LINE-THROWING
APPLIANCE**

ASSEMBLY STATION

MUSTER STATION

**MARINE EVACUATION
CHUTE**

STRETCHER

**THERMAL PROTECTIVE
AID**

NEW 4117
4917
150X150 mm

NEW 4118
4918
150X150 mm

NEW 4119
4919
150X150 mm

NEW 4141
4941
150X150 mm

NEW 4120
4920
150X150 mm

4121
150X150 mm

NEW 4125
4925
150X150 mm


**ANTI-EXPOSURE
SUIT**

MEDICAL LOCKER

**RESCUE BOAT
MAX. 2 persons
during lowering
and recovery**

E.E.B.D.

**Lifejackets
under seats**

**EMERGENCY
TELEPHONE**

**Safety
Plan**

NEW 4126
4926
150X150 mm

4127
150X150 mm

NEW 4128
4928
150X150 mm

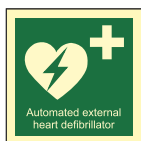
4129
150X150 mm

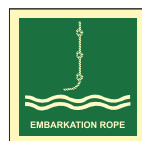
4130
150X200 mm

4131
150X150 mm

4132
150X150 mm


SL

**MEDICAL GRAB
BAG**

**Automated external
heart defibrillator**

HOSPITAL

EMBARKATION ROPE

4133
150X150 mm

4135
150X150 mm

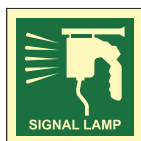
NEW 4137
150X150 mm

4139
150X150 mm

NEW 4144
4944
150X150 mm


LIFEBOAT

4123
300X300 mm


EMERGENCY TORCH

SIGNAL LAMP

EMERGENCY LADDER

FIRST AID

**SAFETY
SHOWER**

NEW 4145
150X150 mm

NEW 4146
150X150 mm

NEW 4149
150X150 mm

4150
150X150 mm

4151
150X150 mm


SAFETY WASH STATION

EMERGENCY STOP

**SHIPBOARD GENERAL
ALARM**

Resuscitator

4152
150X150 mm

4153
150X150 mm

4154
150X150 mm

NEW 4155
150X150 mm

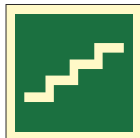
4156
150X150 mm


ASSEMBLY STATION

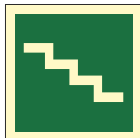
4124
300X300 mm



4157
150X150 mm



4158
150X150 mm



4159
150X150 mm



4160
150X150 mm



4161
150X150 mm



4162
150X150 mm



4163
150X150 mm



4164
150X150 mm



4165
150X150 mm



4167
150X150 mm



4168
150X150 mm



4169
150X150 mm



4420
150X150 mm



4421
150X150 mm



NEW **4422**
4428
150X150 mm



NEW **4423**
4429
150X150 mm



NEW **4424**
4384
150X150 mm



NEW **4425**
4385
150X150 mm



4430
150X150 mm



4454
150X150 mm



4455
150X150 mm



4580
150X150 mm



4581
150X150 mm



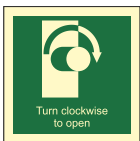
NEW **4582**
150X150 mm



NEW **4583**
150X150 mm



NEW **4584**
150X150 mm



NEW **4585**
150X150 mm



NEW **4586**
150X150 mm



NEW **4587**
150X150 mm



NEW **4588**
150X150 mm



NEW **4589**
150X150 mm



NEW **4590**
150X150 mm



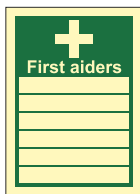
NEW **4591**
150X150 mm



NEW **4592**
150X150 mm



NEW **4593**
150X150 mm



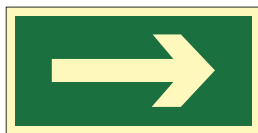
4192
150X200 mm



4170
150X200 mm



4147
150X200 mm



4427
150X300 mm



4148
150X150 mm



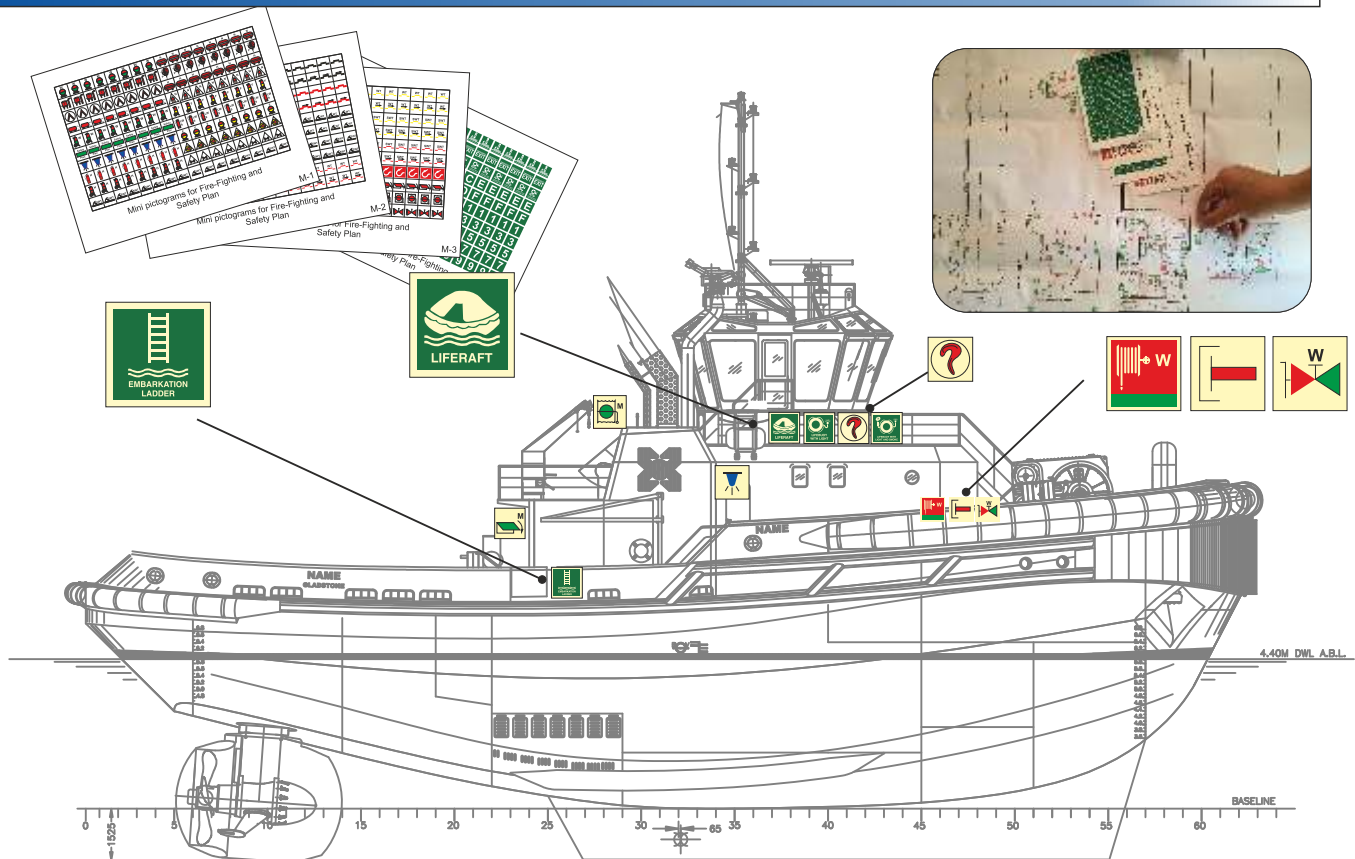
4426
100X300 mm





Fire Control & Life Saving Appliance Plan Modification

Fire plan Pictograms to resolution A654 & ISO 17631



IMO GENERAL SIGNS / WITH TEXT

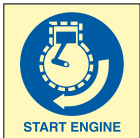
FIRE & SAFETY MARINE SERVICE



5100
150X150 mm



5101
150X150 mm



5102
150X150 mm



5103
150X150 mm



5104
150X150 mm



5105
150X150 mm



5106
150X150 mm



5107
150X150 mm



5108
150X150 mm



5109
150X150 mm



4200
75X150 mm
4240
150x300 mm



4201
75X150 mm
4241
150x300 mm



4202
75X150 mm
4242
150x300 mm



4203
75X150 mm
4243
150x300 mm



4204
75X150 mm
4244
150x300 mm



4205
75X150 mm
4245
150x300 mm



4206
75X150 mm
4246
150x300 mm



4207
75X150 mm
4247
150x300 mm



4208
75X150 mm
4248
150x300 mm



4209
75X150 mm
4249
150x300 mm



4210
75X150 mm
4250
150x300 mm



4211
75X150 mm
4251
150x300 mm



4212
75X150 mm
4252
150x300 mm



4213
75X150 mm
4253
150x300 mm



4214
75X150 mm
4254
150x300 mm



4215
75X150 mm
4255
150x300 mm

Full alphabet
available, continue
product ID number
sequentially.



4234
75X150 mm
4274
150x300 mm



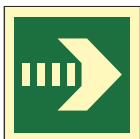
4235
75X150 mm
4275
150x300 mm



4420
150X150 mm



4421
150X150 mm



4454
150X150 mm



4455
150X150 mm



0000
75X150 mm



0000
75X150 mm



0000
75X150 mm

Example



Directions to muster station A.





Figure 1 - Location Sign



Figure 2.1 - Guide Sign (right)



Figure 2.1 - Guide Sign (right)

6094
300X400 mm



Figure 2.2 - Guide Sign (right)

6095
300X400 mm



Figure 2.2 - Guide Sign (left)

6096
300X400 mm

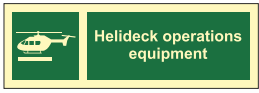
Helideck operations safety imo sybols & posters



4319
100x300 mm



4310
100x300 mm



4166
100X300 mm



4317
100x300 mm



4311
100x300 mm



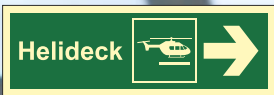
6167
100X300 mm



3146
200*300 mm



4316
100x300 mm



4312
100x300 mm



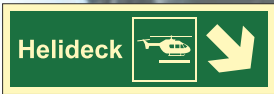
4189
100X300 mm



Helicopter Equipment
0000
150X150 mm



4318
100x300 mm



4313
100x300 mm



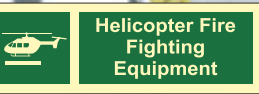
4020
100X300 mm



4315
100x300 mm



4314
100x300 mm



4021
100X300 mm



6166
150X200 mm



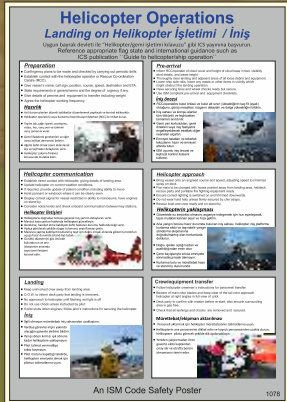
6166
150X200 mm



3145
600*1000 mm



1077
290X410 mm



1078
290X410 mm



4130
100X300 mm



4136
100X300 mm



4138
100X300 mm



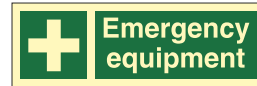
4140
100X300 mm



4171
100X300 mm



4172
100X300 mm



4173
100X300 mm



4174
100X300 mm



4175
100X300 mm



4176
100X300 mm



4177
100X300 mm



4178
100X300 mm



4179
100X300 mm



4180
100X300 mm



4181
100X300 mm



4182
100X300 mm



4183
100X300 mm



4184
100X300 mm



4185
100X300 mm



4186
100X300 mm



4187
100X300 mm



4188
100X300 mm



4189
100X300 mm



4190
100X300 mm



4191
100X300 mm



4193
100X300 mm



NEW 4386
100X300 mm



4195
100X300 mm



NEW 4410 4375
100X300 mm



NEW 4411 4376
100X300 mm



NEW 4412 4377
100X300 mm



NEW 4413 4378
100X300 mm



NEW 4414 4380
150X300 mm



NEW 4415 4381
150X300 mm



4196
100X300 mm



4197
100X300 mm



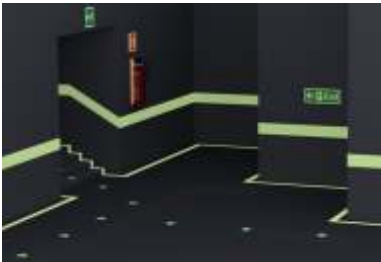
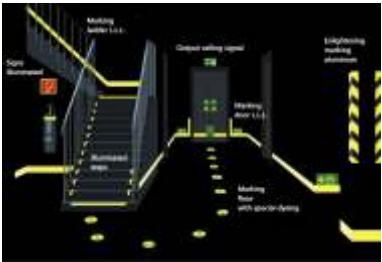
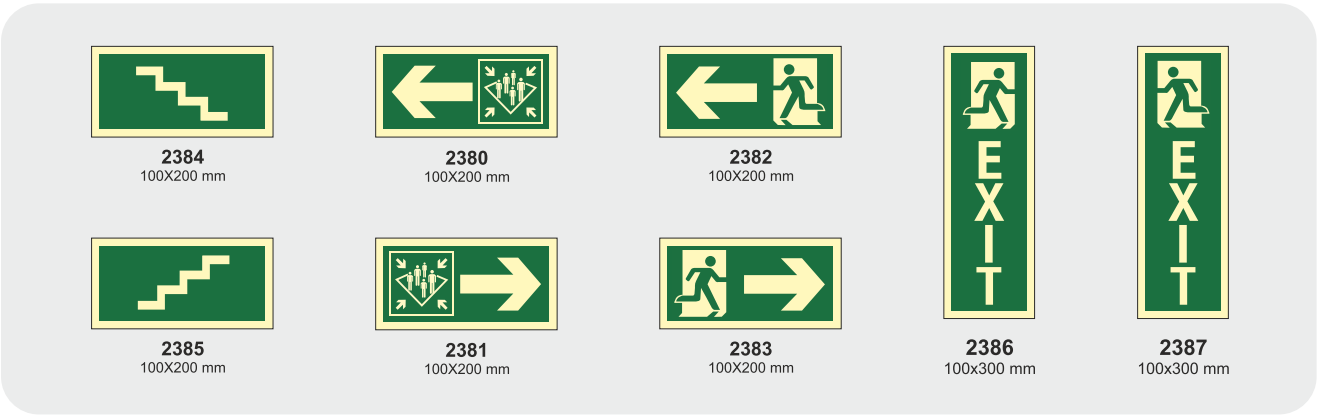
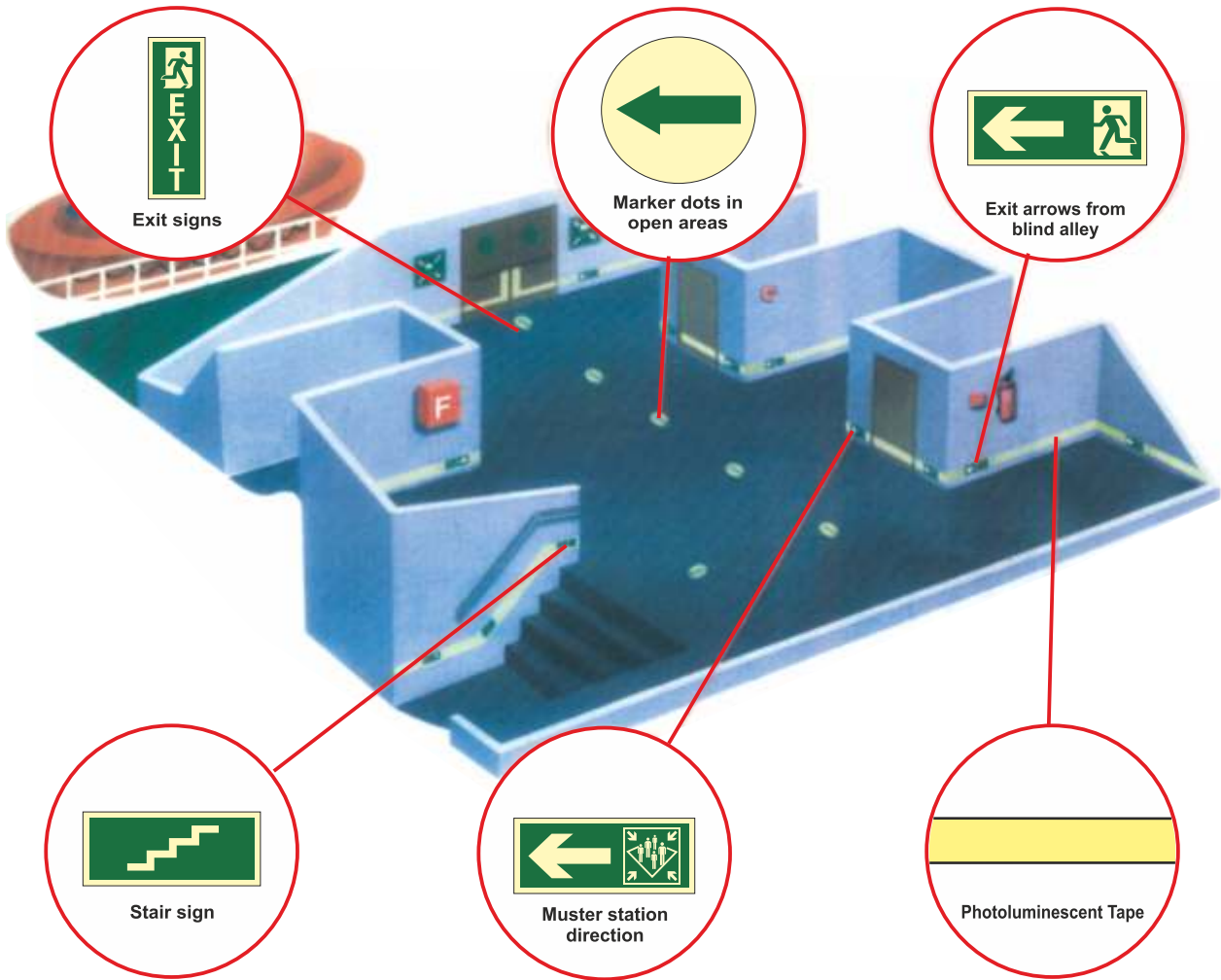
NEW 4416 4382
150X300 mm



NEW 4417 4383
150X300 mm



Photoluminescent Low Location Lighting Signs





NEW 4400
4348
100X300 mm



NEW 4401
4350
100X300 mm



NEW 4300
4500
100x300 mm



NEW 4301
4501
100x300 mm



NEW 4402
4351
100X300 mm



NEW 4403
4352
100X300 mm



NEW 4302
4502
100x300 mm



NEW 4303
4503
100x300 mm



NEW 4404
4357
100X300 mm



NEW 4405
4353
100X300 mm



NEW 4304
4504
100x300 mm



NEW 4305
4505
100x300 mm



NEW 4406
4356
100X300 mm



NEW 4407
4354
100X300 mm



NEW 4306
4506
100x300 mm



NEW 4307
4507
100x300 mm



NEW 4408
4349
100X300 mm



NEW 4409
4355
100X300 mm



NEW 4308
4508
100x300 mm



NEW 4309
4509
100x300 mm



NEW 4410
4375
100X300 mm



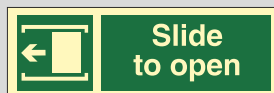
NEW 4411
4376
100X300 mm



NEW 4412
4377
100X300 mm



NEW 4413
4378
100X300 mm



4482
100x300 mm



Turn
to
open

4489
100x300 mm



Turn
to
open

4490
100x300 mm



P
U
S
H

4485
100x300 mm

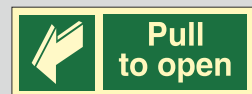


P
U
L
L

4486
100x300 mm



4480
100x300 mm



4481
100x300 mm



4340
100X300 mm



4341
100X300 mm



4342
100X300 mm



4343
100X300 mm



4344
100X300 mm



4345
100X300 mm



4470
100X300 mm



4471
100X300 mm

DIRECTION SIGNS

FIRE & SAFETY
MARINE SERVICE



NEW 4320
4520
100x300 mm



NEW 4321
4521
100x300 mm



NEW 4330
4530
100x300 mm



NEW 4331
4531
100x300 mm



NEW 4322
4522
100x300 mm



NEW 4323
4523
100x300 mm



NEW 4332
4532
100x300 mm



NEW 4333
4533
100x300 mm



NEW 4324
4524
100x300 mm



NEW 4325
4525
100x300 mm



NEW 4334
4534
100x300 mm



NEW 4335
4535
100x300 mm



NEW 4326
4526
100x300 mm



NEW 4327
4527
100x300 mm



NEW 4336
4536
100x300 mm



NEW 4337
4537
100x300 mm



NEW 4328
4528
100x300 mm



NEW 4329
4529
100x300 mm



NEW 4338
4538
100x300 mm



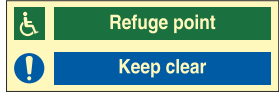
NEW 4339
4539
100x300 mm



4814
100x300 mm



4815
100x300 mm



4821
100x300 mm



NEW 4472
100X300 mm



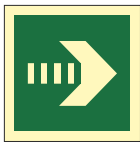
NEW 4473
100X300 mm



0000
150X200 mm



0000
150X200 mm



4454
150X150 mm



4822
150X150 mm



4820
150X150 mm



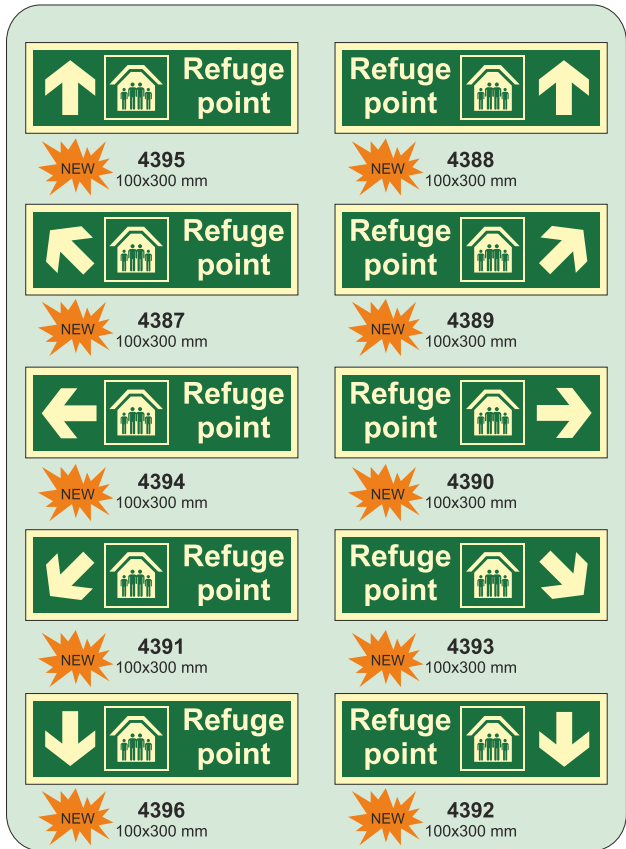
4455
150X150 mm



4824
100X200 mm



4825
100X200 mm

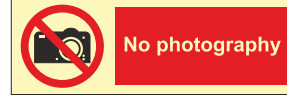




8690
100*300 mm



8691
150*150 mm



8692
150*150 mm



5824
150*150 mm



5855
150*150 mm



5825
150*150 mm



2532
75*150 mm



2540
75*150 mm



8695
250*500 mm



2703
150*300 mm



9516
300*400 mm



3140
297*420 mm



2700
30*150 mm



9519
200*350 mm



9520
150*400 mm



9517
400*400 mm



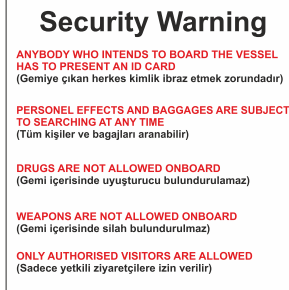
9515
325*400 mm



2419
150*150 mm



2924
300*300 mm



2895
100*300 mm



2909
100*300 mm



2907
100*300 mm



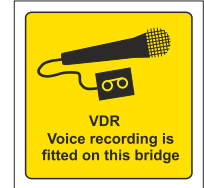
2894
300*300 mm



3138
300*500 mm



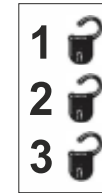
3139
300*500 mm



2889
150*150 mm



2874
150*150 mm



2890
100*200 mm



2891
100*200 mm



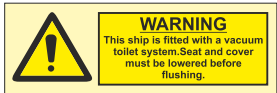
2892
100*200 mm



2893
100*200 mm

ACCOMMODATION SIGNS

FIRE & SAFETY MARINE SERVICE



7000
100x300 mm



7700
100x300 mm



7701
100x300 mm



7569
100x300 mm



7577
100x300 mm



7578
100x300 mm



7579
100x300 mm



7585
100x300 mm



7586
100x300 mm



7596
100x300 mm



7664
100x300 mm



7678
100x300 mm



7691
100x300 mm



7693
100x300 mm



7694
100x300 mm



7696
100x300 mm



2740



2740



4470
100x300 mm



4200
75x150 mm



4201
75x150 mm



4202
75x150 mm



4203
75x150 mm



4204
75x150 mm



4210
75x150 mm



4211
75x150 mm



4212
75x150 mm



4213
75x150 mm



4214
75x150 mm



4471
100x300 mm



4240
150x300 mm



4241
150x300 mm



4242
150x300 mm



4243
150x300 mm



4244
150x300 mm



4250
150x300 mm



4251
150x300 mm



4252
150x300 mm



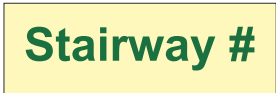
4253
150x300 mm



4254
150x300 mm



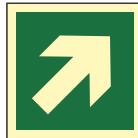
4472
100x300 mm



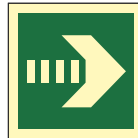
4473
100x300 mm



4420
150x150 mm



4421
150x150 mm



4454
150x150 mm



4455
150x150 mm



2922
100x300 mm



2938
100x200 mm

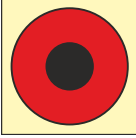
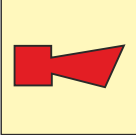
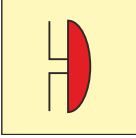
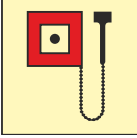
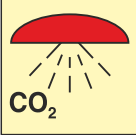
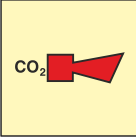
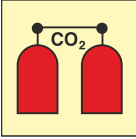
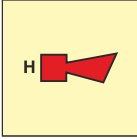
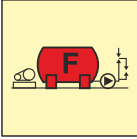
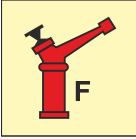
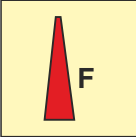
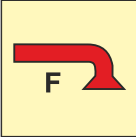
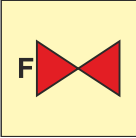
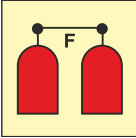
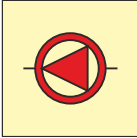
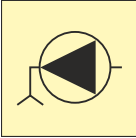
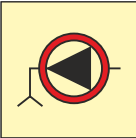
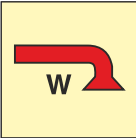
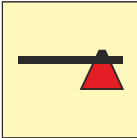
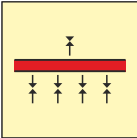
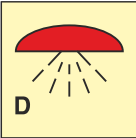
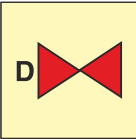
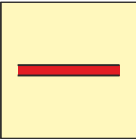
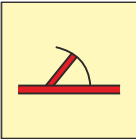
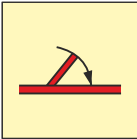
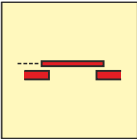
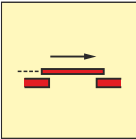
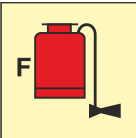
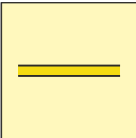
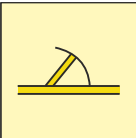
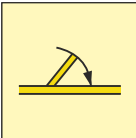
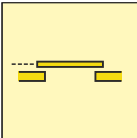
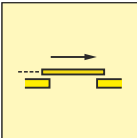
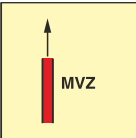
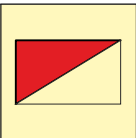
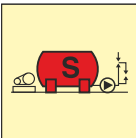
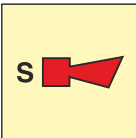
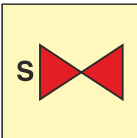
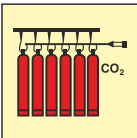
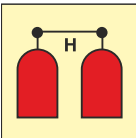


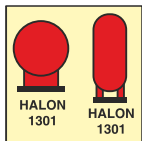
2939
100x200 mm

Fire control symbols (A654), on self adhesive photoluminescent vinyl

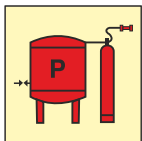
Regulations:

Resolution A654(16) amending Chapter II - 2, Regulation 20 requires the use of these symbols on fire control plans and booklets as international standard. These symbols are often used to identify actual equipment where no standard sign is available.

						
Fire Control Plan 6001 150X150 mm	Push-button/switch for fire alarm 6002 150X150 mm	Horn, fire alarm 6003 150X150 mm	Bell, fire alarm 6004 150X150 mm	Manually operated call point 6005 150X150 mm	Space protected by automatic fire alarm 6006 150X150 mm	Space protected by Co2 6007 150X150 mm
						
Co2 horn 6008 150X150 mm	Co2 release station 6009 150X150 mm	Halon 1301 battery 6010 150X150 mm	Space protected by Halon 1301 6011 150X150 mm	Halon horn 6012 150X150 mm	Foam Installation 6013 150X150 mm	Foam monitor (gun) 6014 150X150 mm
						
Foam nozzle 6015 150X150 mm	Space protected by foam 6016 150X150 mm	Foam valve 6017 150X150 mm	Foam release station 6018 150X150 mm	Emergency fire pump 6019 150X150 mm	Remote controlled fire pumps or em. switches 6020 150X150 mm	Bilge pump 6021 150X150 mm
						
Emergency bilge pump 6022 150X150 mm	Water monitor (gun) 6023 150X150 mm	Water fog applicator 6024 150X150 mm	Emergency telephone station 6025 150X150 mm	Fire axe 6026 150X150 mm	Direnhig installation 6027 150X150 mm	Space Protected by drenching system 6028 150X150 mm
						
Section valves drenching 6029 150X150 mm	Fire station 6030 150X150 mm	'A' class division 6031 150X150 mm	'A' class fire door 6032 150X150 mm	'A' class fire door self-closing 6033 150X150 mm	'A' class sliding fire door 6034 150X150 mm	'A' class sliding fire door self-closing 6035 150X150 mm
						
Portable foam applicator 6036 150X150 mm	'B' class division 6037 150X150 mm	'B' class fire door 6038 150X150 mm	'B' class fire door self-closing 6039 150X150 mm	'B' class sliding fire door 6040 150X150 mm	'B' class sliding fire door self-closing 6041 150X150 mm	Main vertical zone 6042 150X150 mm
						
Fire alarm panel 6043 150X150 mm	Sprinkler installation 6044 150X150 mm	Space protected by sprinkler 6045 150X150 mm	Sprinkler horn 6046 150X150 mm	Sprinkler section valve 6047 150X150 mm	Co2 battery 6048 150X150 mm	Halon release station 6049 150X150 mm



Halon 1301 bottles
in protected area
6050
150X150 mm



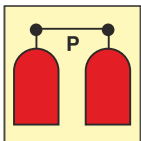
Powder
installation
6051
150X150 mm



Powder monitor
(gun)
6052
150X150 mm



Powder hose
and hand gun
6053
150X150 mm



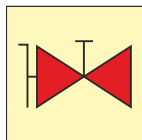
Powder release
station
6054
150X150 mm



Flame dedector
6055
150X150 mm



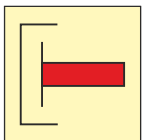
Smoke dedector
6056
150X150 mm



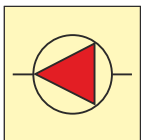
Fire main with
valves
6057
150X150 mm



Hose box with
spray / jet
6058
150X150 mm



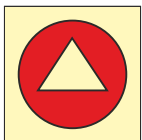
International
shore connection
6059
150X150 mm



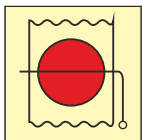
Fire pump
6060
150X150 mm



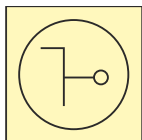
Heat dedector
6061
150X150 mm



Gas dedector
6062
150X150 mm



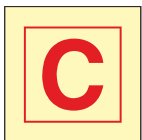
Fire damper in
vent duct
6063
150X150 mm



Remote controlled
skylights
6064
150X150 mm



Remote controlled
FO/LO valves
6065
150X150 mm



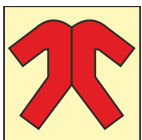
Control station
6066
150X150 mm



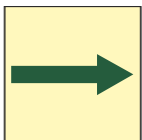
Locker with
fireman's outfit
6067
150X150 mm



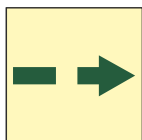
Locker with additional
breathing apparatus
6068
150X150 mm



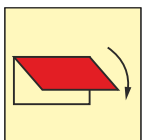
Locker with additional
breathing apparatus
6069
150X150 mm



Primary means
of escape
6070
150X150 mm



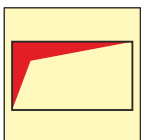
Secondary means
of escape
6071
150X150 mm



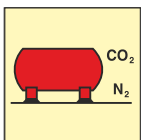
Closing app. for exterior
ventilation inlet outlet
6072
150X150 mm



Inert gas
installation
6073
150X150 mm



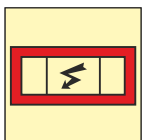
High expansion
foam supply tank
6074
150X150 mm



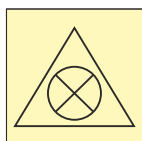
Co2 / Nitrogen
bulk installation
6075
150X150 mm



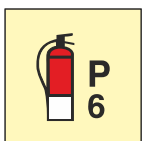
Emergency
generator
6076
150X150 mm



Emergency
switchboard
6077
150X150 mm



Remote
ventilation shutoff
6078
150X150 mm



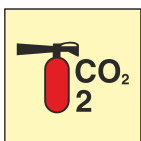
6kg Powder
fire extinguisher
6079
150X150 mm



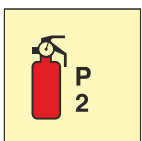
9Ltr Foam
fire extinguisher
6080
150X150 mm



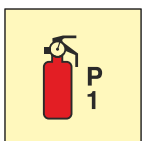
4kg Halon 1211
fire extinguisher
6081
150X150 mm



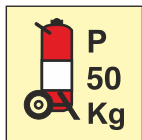
2kg Co2
fire extinguisher
6082
150X150 mm



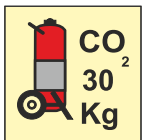
2kg Powder
fire extinguisher
6083
150X150 mm



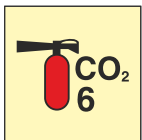
1kg Powder
fire extinguisher
6084
150X150 mm



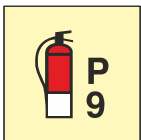
50kg Wheeled powder
fire extinguisher
6085
150X150 mm



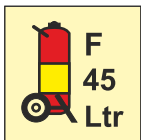
30kg Wheeled Co2
fire extinguisher
6086
150X150 mm



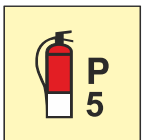
6 Kg CO fire
extinguisher
6087
150X150 mm



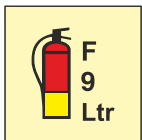
9 Kg Powder fire
extinguisher
6088
150X150 mm



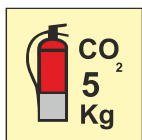
45 L Wheeled foam
fire extinguisher
6089
150X150 mm



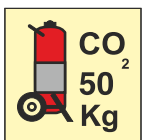
5 Kg Powder fire
extinguisher
6090
150X150 mm



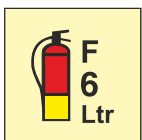
9 L Foam fire
extinguisher
6091
150X150 mm



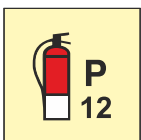
5 Kg CO fire
extinguisher
6095
150X150 mm



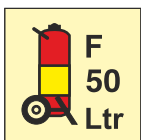
50kg Wheeled Co2
fire extinguisher
6096
150X150 mm



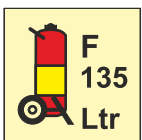
6 L Foam fire
extinguisher
6097
150X150 mm



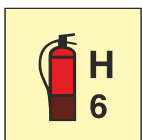
12 Kg Powder fire
extinguisher
6098
150X150 mm



50 L Wheeled foam
fire extinguisher
6099
150X150 mm



135 L Wheeled foam
fire extinguisher
0000
150X150 mm

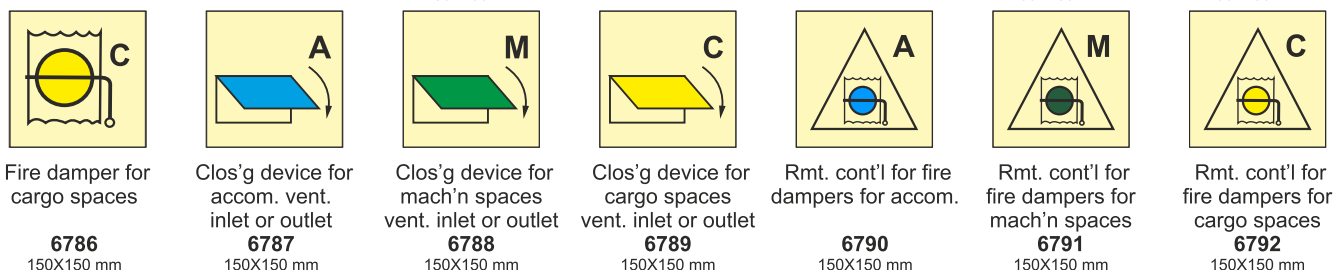
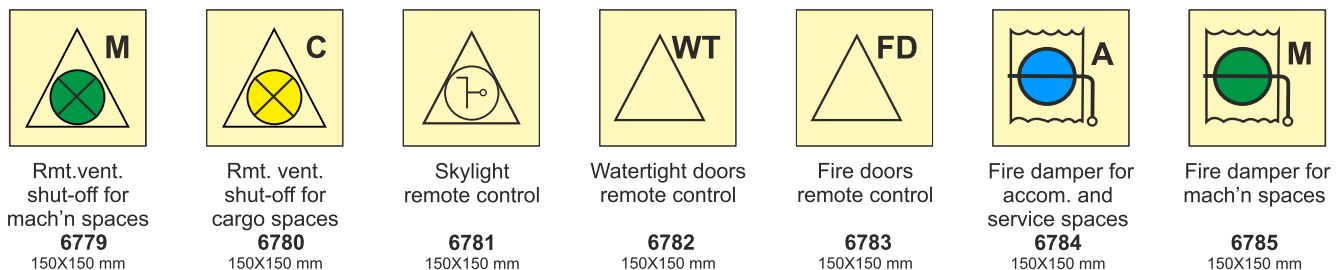
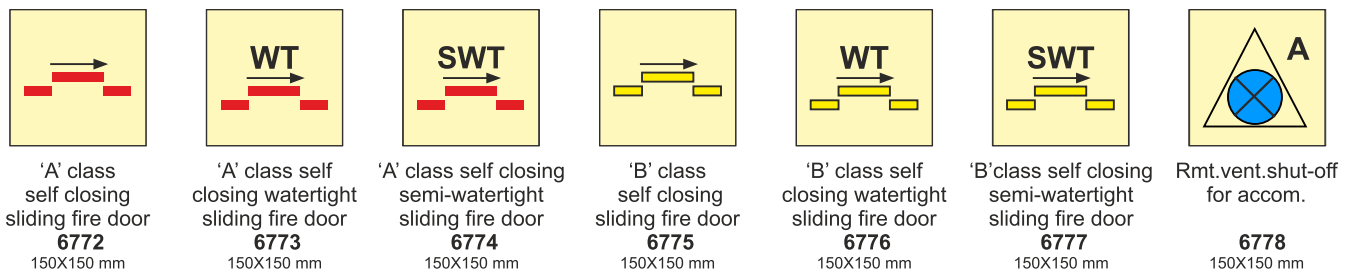
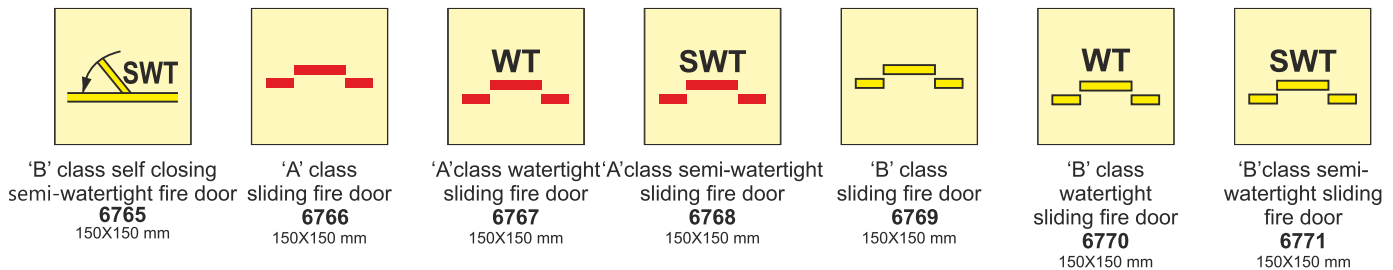
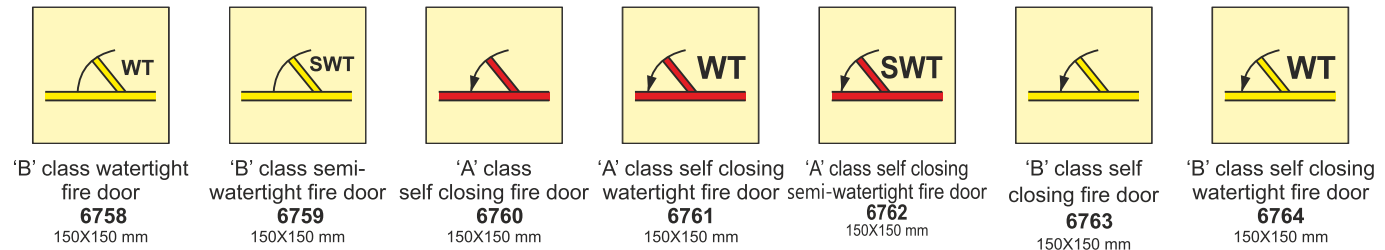
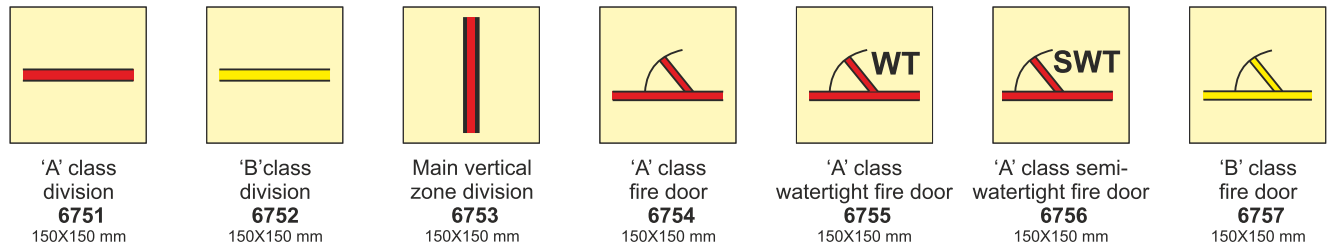


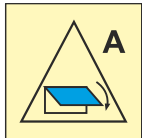
H 6

Regulations :

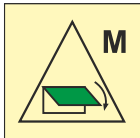
ISO 17631 requires the use of these symbols on fire plans and booklets for new vessels or where existing fire plans have been significantly modified. These symbols are currently intended for use solely on fire plans, but in response to requests from the industry they are offered as signs to identify actual equipment where no standard sign is available.

Purchasers should be aware that they are not currently recommended for use as signs by any official body. Although this situation may change in the future, there is no guarantee that the designs will be identical to those shown below.

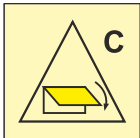




Rmt. cont'l for
clos'g device for
accommodation
6793
150X150 mm



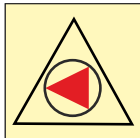
Rmt. cont'l for
clos'g device for
mach'n spaces
6794
150X150 mm



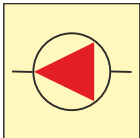
Rmt. cont'l for
clos'g device for
cargo spaces
6795
150X150 mm



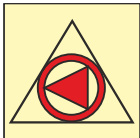
Fire plans and
associated plans
6796
150X150 mm



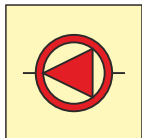
Fire pump
remote control
6797
150X150 mm



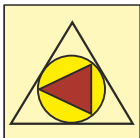
Fire pump
6798
150X150 mm



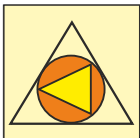
Emergency fire
pump rmt. cont'l
6799
150X150 mm



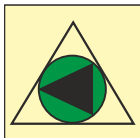
Emergency
fire pump
6800
150X150 mm



Fuel pumps
remote shut-off
6801
150X150 mm



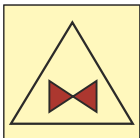
Lub. oil pumps
remote shut-off
6802
150X150 mm



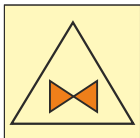
Bilge Pump(s)
remote control
6803
150X150 mm



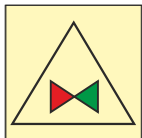
Emergency bilge
pump rmt. cont'l
6804
150X150 mm



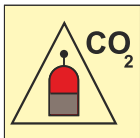
Fuel oil valves
remote control
6805
150X150 mm



Lub. oil valves
remote control
6806
150X150 mm



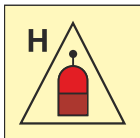
Fire pump valves
remote control
6807
150X150 mm



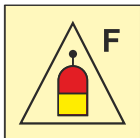
Remote release
station for Co2
6808
150X150 mm



Remote release
sta. for Nitrogen
6809
150X150 mm



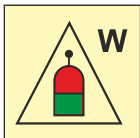
Rmt. release sta.
for Halon equiv.
6810
150X150 mm



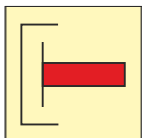
Remote release
station for foam
6811
150X150 mm



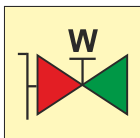
Remote release
sta. for powder
6812
150X150 mm



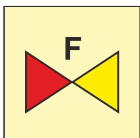
Remote release
station for water
6813
150X150 mm



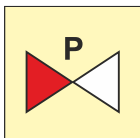
International
shore connection
6814
150X150 mm



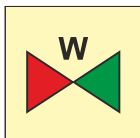
Fire hydrant
6815
150X150 mm



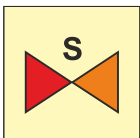
Foam
section valve
6816
150X150 mm



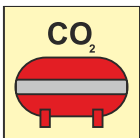
Powder
section valve
6817
150X150 mm



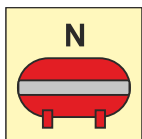
Fire main
section valve
6818
150X150 mm



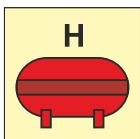
Sprinkler
section valve
6819
150X150 mm



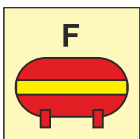
Fixed Co2 fire
exting'ng install'n
6820
150X150 mm



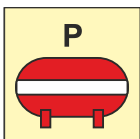
Fixed Nitrogen fire
exting'ng install'n
6821
150X150 mm



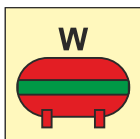
Fixed Halon equiv.
fire exting'ng install'n
6821
150X150 mm



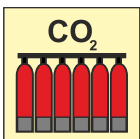
Fixed foam fire
exting'ng install'n
6823
150X150 mm



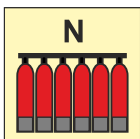
Fixed powder fire
exting'ng install'n
6824
150X150 mm



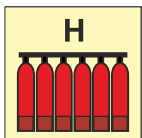
Fixed water fire
exting'ng install'n
6825
150X150 mm



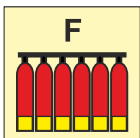
Fixed Co2 fire
exting'ng battery
6826
150X150 mm



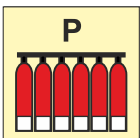
Fixed Nitrogen fire
exting'ng battery
6827
150X150 mm



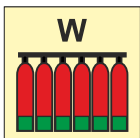
Fixed Halon fire
exting'ng battery
6828
150X150 mm



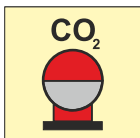
Fixed foam fire
exting'ng battery
6829
150X150 mm



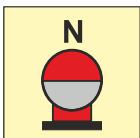
Fixed powder fire
exting'ng battery
6830
150X150 mm



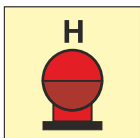
Fixed water fire
exting'ng battery
6831
150X150 mm



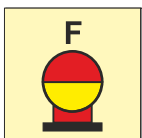
Co2 bottles in
protected area
6832
150X150 mm



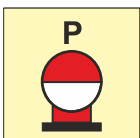
Nitrogen bottles in
protected area
6833
150X150 mm



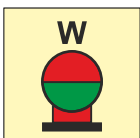
Halon equiv. bottles
in protected area
6834
150X150 mm



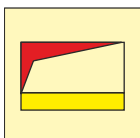
Foam bottles in
protected area
6835
150X150 mm



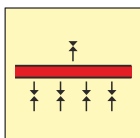
Powder bottles in
protected area
6836
150X150 mm



Water bottles in
protected area
6837
150X150 mm



High expansion
foam supply tank
6838
150X150 mm



Water spray
system valves
6839
150X150 mm



Inert gas
installation
6840
150X150 mm



Foam monitor
6841
150X150 mm



Powder monitor
6842
150X150 mm



Water monitor
6843
150X150 mm



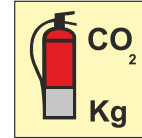
Foam fire hose and nozzle
6844
150X150 mm



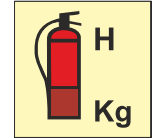
Powder fire hose and nozzle
6845
150X150 mm



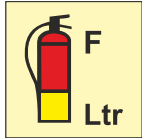
Water fire hose and nozzle
6846
150X150 mm



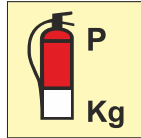
Co2 fire extinguisher
6847
150X150 mm



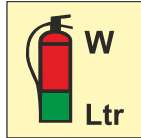
Halon equiv. fire extinguisher
6848
150X150 mm



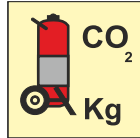
Foam fire extinguisher
6849
150X150 mm



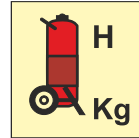
Powder fire extinguisher
6850
150X150 mm



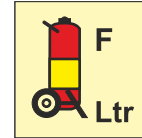
Water fire extinguisher
6851
150X150 mm



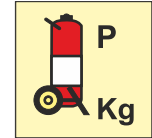
Co2 wheeled fire extinguisher
6852
150X150 mm



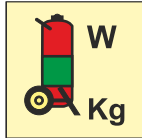
Halon wheeled fire extinguisher
6853
150X150 mm



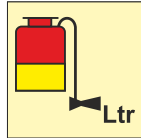
Foam wheeled fire extinguisher
6854
150X150 mm



Powder wheeled fire extinguisher
6855
150X150 mm



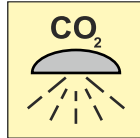
Water wheeled fire extinguisher
6856
150X150 mm



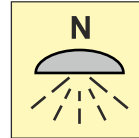
Portable foam applicator unit
6857
150X150 mm



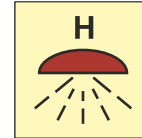
Fire fighters outfit locker
6858
150X150 mm



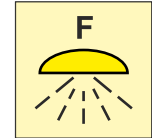
Space protected by fixed Co2 fire extinguishing system
6859
150X150 mm



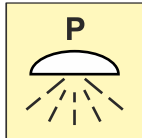
Space protected by fixed Nitrogen fire extinguishing system
6877
150X150 mm



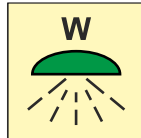
Space protected by fixed Halon equiv. fire ext'g system
6860
150X150 mm



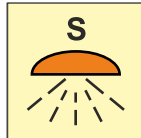
Space protected by fixed foam fire ext'g system
6861
150X150 mm



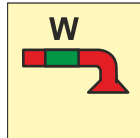
Space protected by fixed powder fire ext'g system
6862
150X150 mm



Space protected by fixed water fire ext'g system
6863
150X150 mm



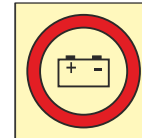
Space protected by sprinkler system
6864
150X150 mm



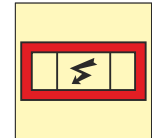
Water fog applicator
6865
150X150 mm



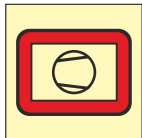
Emerg. Source of elect. Power (gen.)
6866
150X150 mm



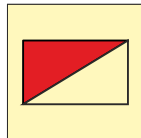
Emerg. Source of elect. Power (batt.)
6867
150X150 mm



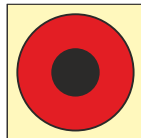
Emergency switchboard
6868
150X150 mm



Breathing air compressor
6869
150X150 mm



Fire alarm panel
6870
150X150 mm



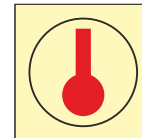
Manually opr'd call point
6871
150X150 mm



Fire alarm push button/switch
6872
150X150 mm



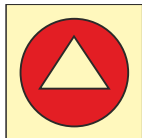
Space monitored by smoke detector (s)
6873
150X150 mm



Space monitored by heat dedector (s)
6874
150X150 mm



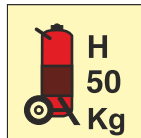
Space monitored by flame dedector (s)
6875
150X150 mm



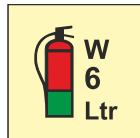
Space monitored by gas dedector (s)
6876
150X150 mm



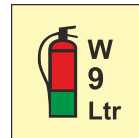
Fire Blanket
6878
150X150 mm



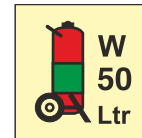
H 50 Kg



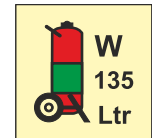
W 6 Ltr



W 9 Ltr



W 50 Ltr



W 135 Ltr

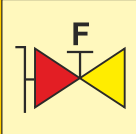
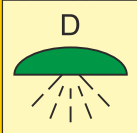
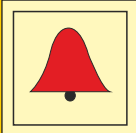
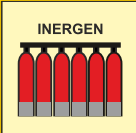
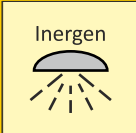
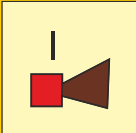
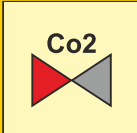
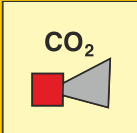
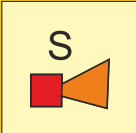
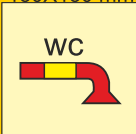
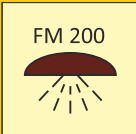
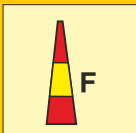
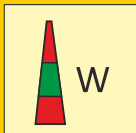
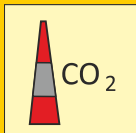
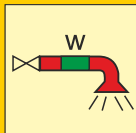
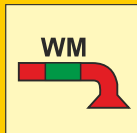
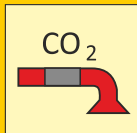
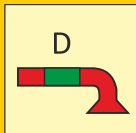


Fire extinguisher spare charge
6715
150X150 mm



Fire Control Plan
6720
150X150 mm

Non-standard signs made available due to demand

						
Space monitored by Smoke detector & Head detector 6901 150X150 mm	Fire hydrant (Foam) 6902 150X150 mm	Emergency light 6903 150X150 mm	Foam applicator and hose 6904 150X150 mm	Protective Equipment 6905 150X150 mm	Safety Equipment 6906 150X150 mm	Safety Locker 6907 150X150 mm
						
Space protected by fixed Novec fire ext'g system 6908 150X150 mm	Novec equiv. bottles in protected area 6909 150X150 mm	Fixed Novec fire exting'ng battery 6910 150X150 mm	Fixed fire Novec exting'ng install'n 6911 150X150 mm	Remote release station for Novec 6912 150X150 mm	Emergency escape breathing device (training) 6913 150X150 mm	Emergency escape breathing device (spare) 6914 150X150 mm
						
Fixed Aerosol fire exting'ng battery 6915 150X150 mm	Space protected by fixed Aerosol fire extinguishing system 6916 150X150 mm	Aerosol bottles in protected area 6917 150X150 mm	Remote release station for Aerosol 6918 150X150 mm	Aerosol 6919 150X150 mm	Space or group of spaces protected by drenching system 6920 150X150 mm	Ship Bell 6921 150X150 mm
						
Fixed inergen fire exting'ng battery 6922 150X150 mm	Space protected by fixed Inergen fire extinguishing system 6923 150X150 mm	Remote release station for Inergen 6924 150X150 mm	6925 150x150 mm	CO2 section valve 6926 150X150 mm	Co2 horn 6927 150X150 mm	Sprinkler horn 6928 150x150 mm
						
Fire extinguisher refill 6929 150X150 mm	Wet chemical applicator 6930 150X150 mm	Wet Chemical extinguishers fire in deep fat fryer 6931 150X150 mm	Water mist fire extinguisher 6932 150X150 mm	Sprinkler horn 6933 150x150 mm	6934 150x150 mm	Space protected by fixed FM200 fire ext'g system 6935 150X150 mm
						
Helicopter Equipment 6936 150x150 mm	6937 150x150 mm	6938 150x150 mm	6939 150x150 mm	6940 150x150 mm	6941 150x150 mm	6942 150x150 mm
						
6943 150x150 mm	6944 150x150 mm	6945 150x150 mm	6946 150x150 mm	6947 150x150 mm	6948 150x150 mm	6949 150x150 mm



6100
150X150 mm



6101
150X150 mm



6102
150X150 mm



6103
150X150 mm



6104
150X150 mm



6105
150X150 mm



6106
150X150 mm



6107
150X150 mm



6108
150X150 mm



6109
150X150 mm



6110
150X150 mm



6111
150X150 mm



6112
150X150 mm



6113
150X150 mm



6114
150X150 mm



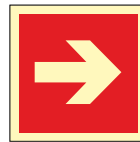
6115
150X150 mm



6116
150X150 mm



6117
150X150 mm



6210
150X150 mm



6211
150X150 mm



6300
150X150 mm



6120
150X200 mm



6121
150X200 mm



6122
150X200 mm



6123
150X200 mm



6124
150X200 mm



6166
150X200 mm



6200
150X150 mm



6201
150X150 mm



6202
150X150 mm



6203
150X150 mm



6204
150X150 mm



6205
150X150 mm



6206
150X150 mm



6207
150X150 mm



6208
150X150 mm



6209
150X150 mm



FIRE EQUIPMENT SIGNS

FIRE & SAFETY MARINE SERVICE



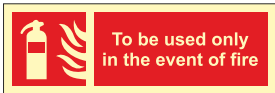
6131
100X300 mm



6132
100X300 mm



6133
100X300 mm



6134
100X300 mm



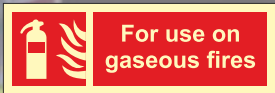
6135
100X300 mm



6136
100X300 mm



6137
100X300 mm



6138
100X300 mm



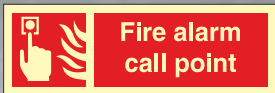
6139
100X300 mm



6140
100X300 mm



6141
100X300 mm



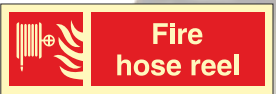
6142
100X300 mm



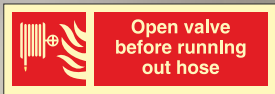
6143
100X300 mm



6144
100X300 mm



6145
100X300 mm



6146
100X300 mm



6147
100X300 mm



6148
100X300 mm



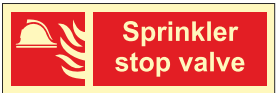
6149
100X300 mm



6150
100X300 mm



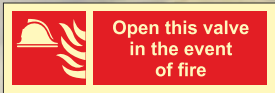
6151
100X300 mm



6152
100X300 mm



6153
100X300 mm



6154
100X300 mm



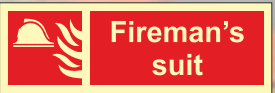
6155
100X300 mm



6156
100X300 mm



6157
100X300 mm



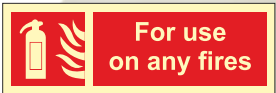
6158
100X300 mm



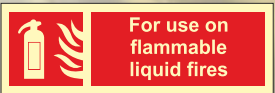
6159
100X300 mm



6160
100X300 mm



6163
100X300 mm



6164
100X300 mm



6165
100X300 mm



6167
100X300 mm



6168
100X300 mm



6169
100X300 mm



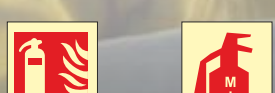
6170
100X300 mm



6171
100X300 mm



6172
100X300 mm



6173
100X300 mm



6173
100X300 mm



6174
100X300 mm



6175
100X300 mm



6301
100X300 mm

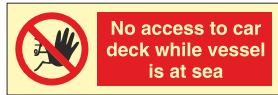
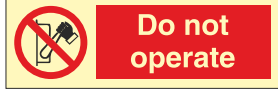
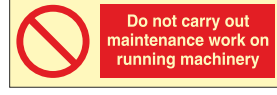


6303
100X300 mm



PROHIBITION SIGNS

FIRE & SAFETY MARINE SERVICE

 8500 150X150 mm	 8501 150X150 mm	 8502 150X150 mm	 8503 150X150 mm	 8504 150X150 mm	 8505 150X150 mm	 8506 150X150 mm
 8508 150X150 mm	 8509 150X150 mm	 8510 150X150 mm	 8511 150X150 mm	 8513 150X150 mm	 8514 150X150 mm	 8515 150X150 mm
 8524 150X150 mm	 8525 150X150 mm	 8520 100x300 mm				
 8530 100x300 mm	 8531 100x300 mm	 8532 100x300 mm	 8533 100x300 mm			
 8534 100x300 mm	 8536 100x300 mm	 8537 100x300 mm	 8539 100x300 mm			
 8540 100x300 mm	 8541 100x300 mm	 8542 100x300 mm	 8543 100x300 mm			
 8544 100x300 mm	 8545 100x300 mm	 8546 100x300 mm	 8547 100x300 mm			
 8548 100x300 mm	 8549 100x300 mm	 8550 100x300 mm	 8551 100x300 mm			
 8552 100x300 mm	 8553 100x300 mm	 8555 100x300 mm	 8556 100x300 mm			
 8557 100x300 mm	 8559 100x300 mm	 8560 100x300 mm	 8561 100x300 mm			



**Do not extinguish
with water**

8563
100x300 mm



**Do not touch
men working**

8564
100x300 mm



**Do not watch
the arc**

8565
100x300 mm



**No smoking, drinking
or eating within
this area**

8566
100x300 mm



**DO NOT throw
garbage overboard**
This vessel operates in a special area
designated by International Maritime Law

8567
100x300 mm



**Do not
remove guards**

8568
100x300 mm



**Do not use
unless guards
are in position**

8569
100x300 mm



**Switch off mobile
phones, pagers,
cameras etc**

8570
100x300 mm



**No workwear
beyond this point**

8574
100x300 mm



**No smoking
in elevator**

8575
100x300 mm



**Do not switch on
Under maintenance**

8576
100x300 mm



**No unauthorised
persons allowed
beyond this point**

8578
100x300 mm



**Not
drinking water**

8580
100x300 mm



**You are entering a no
smoking area Please
extinguish your cigarette**

8581
100x300 mm



**No smoking
Smoke detectors
in operation**

8583
100x300 mm



**No matches or
cigarette lighters**

8584
100x300 mm



**Fork lift trucks
prohibited in
beyond this point**

8585
100x300 mm



**Fork lift trucks
prohibited in
pedestrian areas**

8587
100x300 mm



**No mobile phones
beyond this point**

8655
100x300 mm



**No mobile devices
beyond this point**

8656
100x300 mm



**Cameras and
camera phones
prohibited**

8657
150*150 mm



**No
mobile phones**

8658
100x300 mm



**No unauthorised
person may operate
this machine**

8659
100x300 mm



**No unauthorised
person may operate
this equipment**

8660
100x300 mm



**Do not oil or clean
this machine whilst
in motion**

8661
100x300 mm



**No persons to
ride in the elevator**

8662
100x300 mm



Crew only

8684
100x300 mm



**Restricted area no
unauthorised entry**
Unauthorised presence within this area
constitutes a breach of security

8690
100*300 mm



**Restricted area
authorised persons entry**
Unauthorised presence within this area
constitutes a breach of security

8691
150*150 mm



No photography

8692
150*150 mm

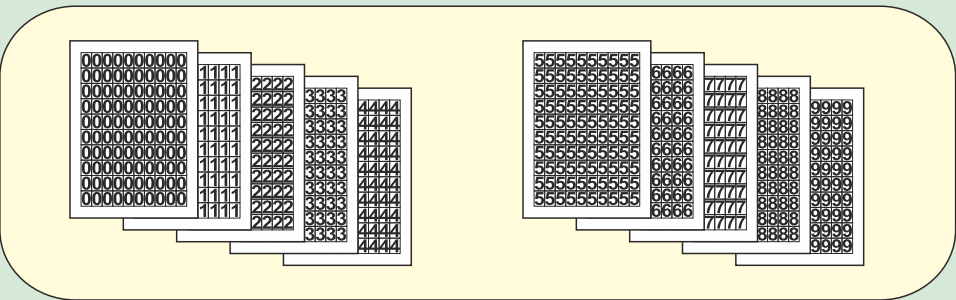
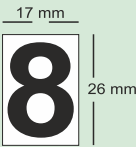
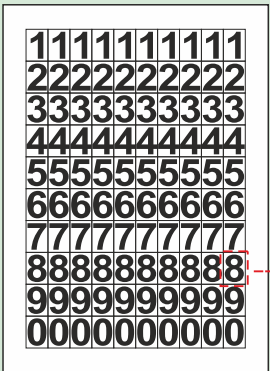
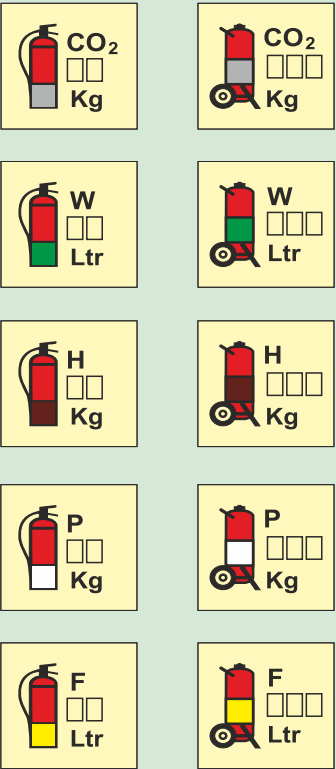


**No smoking
in bed**

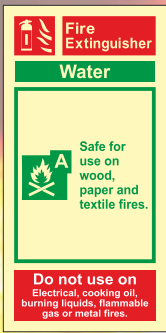
8520
100x300 mm



These signs with fire extinguisher symbols are according to IMO and ISO standards and can be customized with the appropriate extinguisher agent capacity



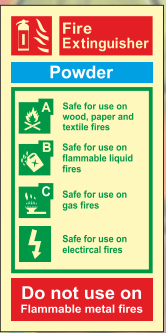
Fire Equipment Signs



6430
150X300 mm



6431
150X300 mm



6432
150X300 mm



6433
150X300 mm



6434
150X300 mm



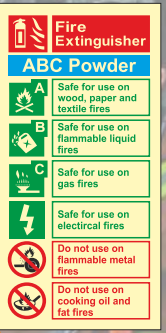
6414
150X300 mm



NEW 6415
150X300 mm



NEW 6416
150X300 mm



NEW 6417
150X300 mm



NEW 6418
150X300 mm



NEW 6419
150X300 mm



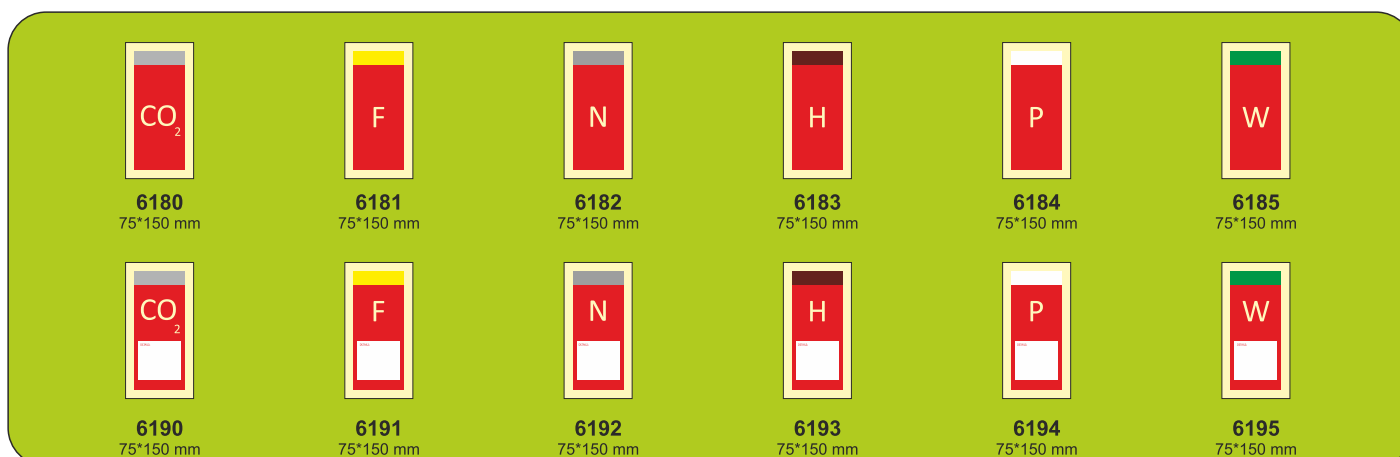
NEW 6420
150X300 mm



NEW 6421
150X300 mm

New ISO standard for Fire Control Symbols

Our new signs will comply with the ISO 24409 standard. This will mean that some of our signs will be replaced by newer ones. Below you can see which signs will be replaced, and which signs you should use to comply with the all-new ISO 24409 regulations.



Retro-Reflective Tape

CODE	Colour	Width	Usage	Unit
33 01 86	Silver SOLAS grade	50 mm	For life saving equipment, conforms to IMO Res. A.658 (16) and approved by numerous national authorities.	Mlr
33 01 87	Orange	50 mm	Markin to vehicles or sign boards	Mlr
33 01 88	Silver white	50 mm	Markin to raingear, leisure or emergency equipment	Mlr
33 01 89	Silver SOLAS grade	50 mm x 45.7 mtr	For life saving equipment, conforms to IMO Res. A.658 (16) and approved by numerous national authorities.	Rol



Hazard Warning Reflective Tapes
(Reflective Tiger Tapes)

Unit per Roll

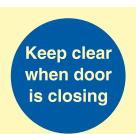
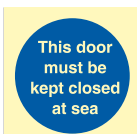
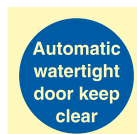
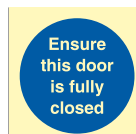
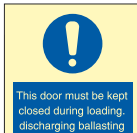
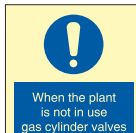
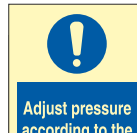
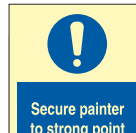
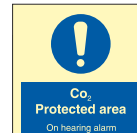
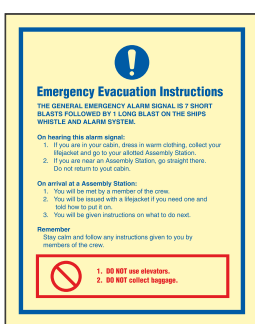
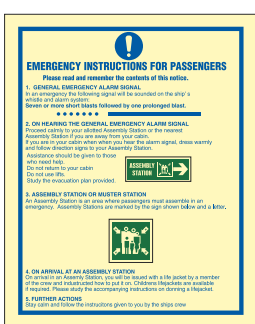
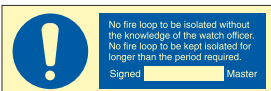
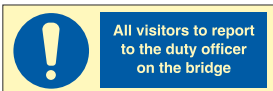
CODE	Width	Thick	Length
33 11 91	45 mm	0,24 mm	10 mtr
92	90 mm		
93	150 mm		
94	970 mm		
33 11 95	50 mm		33 mtr

Barrier Type

Unit per Roll

CODE	Width mm x L mtr
33 11 98	80 x 50
99	75 x 500



						
5800 150X150 mm	5801 150X150 mm	5802 150X150 mm	5803 150X150 mm	5804 150X150 mm	5805 150X150 mm	5806 150X150 mm
						
5807 150X150 mm	5808 150X150 mm	5809 150X150 mm	5811 150X150 mm	5812 150X150 mm	5814 150X150 mm	5815 150X150 mm
						
5816 150X150 mm	5817 150X150 mm	5818 150X150 mm	5819 150X150 mm	5820 150X150 mm	5821 150X150 mm	5822 150X150 mm
						
5826 150X150 mm	5839 150X150 mm	5840 150X150 mm	5841 150X150 mm	5837 150X200 mm	5838 150X200 mm	5842 150X200 mm
						
5870 150X200 mm	5871 150X200 mm	5872 150X150 mm	5873 150X200 mm	5874 150X200 mm	5875 150X200 mm	5876 150X200 mm
						
5877 150X200 mm	5878 150X200 mm	5900 200X250 mm		5901 200X250 mm		5902 150X200 mm
						
5881 150X200 mm	5882 150X200 mm	5825 100X300 mm		5824 100X300 mm		5903 150X200 mm
						
5830 100X300 mm		5831 100X300 mm		5851 100X300 mm		5852 100X300 mm
						
5853 100X300 mm	5854 100X300 mm		5855 100X300 mm		5877 100X300 mm	



Raw meat only

5774
150X200 mm



Dairy producte only

5775
150X200 mm



All food must be covered

5776
150X200 mm



This door must be kept closed

5777
150X200 mm



Raw meat must be stored below cooked meat

5778
150X200 mm



Food wash only

5779
150X200 mm



High visibility clothing must be worn in this area

5782
150X200 mm



Food wash only

5783
150X200 mm



Safety helmets must be worn beyond this point

5785
150X200 mm



Head protection is provided for your safety and must be worn

5786
150X200 mm



Eye protection must be worn when operating this machine

5787
150X200 mm



Please use antiseptic handwash provided

5789
150X200 mm



Wear personal flotation devices

5790
150X200 mm



Ear protection must be worn when operating this machine

5791
150X200 mm



Ear protection is provided for your safety and must be worn

5792
150X200 mm



Masks must be worn in this area

5793
150X200 mm



Respirators must be worn in this area

5794
150X200 mm



Wear visor

5795
150X200 mm



Wear welding mask

5796
150X200 mm



Hand protection must be worn

5797
150X200 mm



Hand protection must be worn

5798
150X200 mm



IMPORTANT NOTICE FOR CATERING STAFF
REFRIGERATORS
Ensure that food and containers are properly stored in the refrigerator.
Ensure that the refrigerator is kept clean and free of clutter.
Ensure that the refrigerator is kept at the correct temperature.
Check that doors have good seals, are closed fitting and not left open unnecessarily.

5705
200X250 mm



IMPORTANT NOTICE FOR CATERING STAFF
DEEP FREEZERS
Only food that is suitable for deep freezing should be stored in the freezer.
Ensure food is adequately packaged to prevent freezer burn.
Keep the deep freezer tidy and ensure proper stock rotation and labelling.
Deep freezers should be regularly defrosted and thoroughly CLEANED with an appropriate technological detergent/disinfectant.
Ensure that the deep freezer is operating at the correct temperature.
Check that temperature of the deep freezer regularly, have a thermometer in the deep freezer at all times.
Check that doors have good seals, are closed fitting and not left open unnecessarily.

5706
200X250 mm



DANGEROUS MACHINE
1. Only trained operators are allowed to use this machine.
2. Operators under training may only use this machine under skilled supervision.
3. Check that the guards are in place before operating.
4. Before commencing to clean or dismantle this machine, the operator must check that power has been switched off or the power plug removed.
5. Switch off when not in use.

5757
200X250 mm



CODE OF PRACTICE FOR THE USE OF BANDSAWS
This code of practice provides safe working conditions for the operators and businesses and its provisions must be strictly followed.
1. Only Trained operators are allowed to use the bandsaw.
2. Operators under training may only use a bandsaw under skilled supervision.
3. Opening the bandsaw must be done from the side to enable full use to be made of the movable table and meat pointer.
4. Before operation, the blade guard should be adjusted to a height which allows the meat to pass under and gives maximum protection.
5. When not in use:
(a) The power must be switched off or the power plug removed.
(b) The movable table must be locked in position with the table guard lowered onto the meat pointer.
6. Before commencing to clean or dismantle the bandsaw the operator must check that the power has been switched off or the power plug disconnected.

5758
200X250 mm



Please wash only food equipment here

5759
200X250 mm



Please wash only hands here

5760
200X250 mm



Keep hands clear when machine is operating
Disconnect power supply before cleaning.

5761
200X250 mm



DEEP FAT FRYER
Wear rubber gloves
1. Drain fryer and wipe off excess grease and oil.
2. Fill with warm water and stir in alkaline based detergent (follow makers directions).
3. Heat 80-90°C and switch off heater. Leave for 15 minutes stirring continuously.
4. Submerge utensils and baskets in same solution for 5-10 minutes. Remove and scour clean. Rinse and dry thoroughly.
5. Drain off the fryer, scrape away remaining solids, rinse out well and dry thoroughly.

5762
200X250 mm



Ventilation systems
Clean ventilation canopy externally and internally at least weekly.
Clean fan. Clean or replace filters.
Do not operate system without filters where fitted.

5763
200X250 mm



Protective clothing must be worn in this area

5764
200X250 mm



The safe use of knives
1. Always select the correct knife for the task.
2. Knives should be kept sharp and have handles that can be properly held.
3. When using a knife, use a firm grip, try to use even pressure for cutting, cut downwards and avoid cutting towards the body.
4. Never try to catch a falling knife.
5. Knives should not be left lying around on worktops or tables. They should not be stored unprotected in cupboards or drawers, nor left in washing up water. They should always be stored in suitable sheaths or racks.
6. Cutting blocks, tables and boards should be firm, smooth and clean.
7. There should always be enough room so that a person using a knife is not in danger of being bumped by another person, or places another person at risk.
8. Never walk around with a knife in your hand, unless the blade is covered.

5765
200X250 mm



Oven safety
1. Employees must be fully and suitably trained before using this equipment.
2. Users must be warned regarding the dangers and heat under supervision until fully competent.
3. Hot surfaces must be clearly indicated by warning signs.
4. Always use the protective clothing / equipment provided (oven gloves).
5. When opening the oven door and transferring trays, look out for other staff.
6. Disconnect from mains electrical supply and allow to cool before cleaning.
7. Report all equipment faults immediately to the store manager. Do not use defective equipment.
8. Switch off the oven when it is not in use.

5766
200X250 mm



MANDATORY SINGS

FIRE & SAFETY
MARINE SERVICE



NEW
5600
150X150 mm



NEW
5601
150X150 mm



NEW
5602
150X150 mm



NEW
5603
150X150 mm



NEW
5604
150X150 mm



NEW
5605
150X150 mm



NEW
5608
150X150 mm



NEW
5609
150X150 mm



NEW
5613
150X150 mm



NEW
5614
150X150 mm



NEW
5615
150X150 mm



NEW
5616
150X150 mm



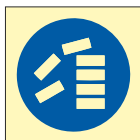
NEW
5617
150X150 mm



NEW
5618
150X150 mm



NEW
5619
150X150 mm



NEW
5620
150X150 mm



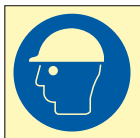
NEW
5621
150X150 mm



NEW
5622
150X150 mm



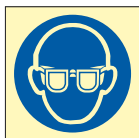
5641
150X150 mm



5642
150X150 mm



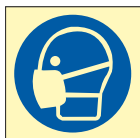
5643
150X150 mm



5644
150X150 mm



5645
150X150 mm



5646
150X150 mm



5647
150X150 mm



5648
150X150 mm



5649
150X150 mm



5650
150X150 mm



5651
150X150 mm



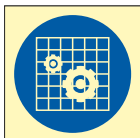
5652
150X150 mm



5653
150X150 mm



5654
150X150 mm



5655
150X150 mm



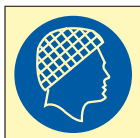
5656
150X150 mm



NEW
5657
150X150 mm



NEW
5658
150X150 mm



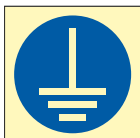
5659
150X150 mm



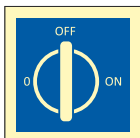
NEW
5660
150X150 mm



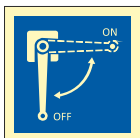
NEW
5661
150X150 mm



NEW
5662
150X150 mm



NEW
5663
150X150 mm



NEW
5664
150X150 mm



5674
100X300 mm



5675
100X300 mm



5677
100X300 mm



5110
200X300 mm



5111
200X300 mm



5112
200X300 mm

								
7500 150X150 mm	7501 150X150 mm	7502 150X150 mm	7503 150X150 mm	7504 150X150 mm	7505 150X150 mm	7506 150X150 mm	7507 150X150 mm	7508 150X150 mm
								
7509 150X150 mm	7510 150X150 mm	7511 150X150 mm	7512 150X150 mm	7514 150X150 mm	7515 150X150 mm	7516 150X150 mm	7523 150X150 mm	7524 150X150 mm
			 Warning	 Warning Open slowly	 DANGER Unmanned machinery space machinery may start without warning	 DANGER Battery charging	 DANGER Low oxygen level	 CAUTION You are entering a CO ₂ protected area
7525 150X150 mm	7526 150X150 mm	7527 150X150 mm	7540 150X200 mm	7541 150X200 mm	7542 150X200 mm	7543 150X200 mm	7544 150X200 mm	7545 150X200 mm
 Danger Moving machinery	 Warning Under maintenance	 DANGER Overhead working	 DANGER Hazardous area	 WARNING Isolate before removing guards	 DANGER Dust hazard	 Warning Asbestos	 DANGER Solvents	 WARNING Motor starts and stops automatically
7546 150X200 mm	7547 150X200 mm	7548 150X200 mm	7549 150X200 mm	7550 150X200 mm	7551 150X200 mm	7554 150X200 mm	7555 150X200 mm	7557 150X200 mm
 CAUTION Vehicles	 CAUTION Exhaust fumes	 Warning Hazards	 Caution out of order	 Danger Men working below	 Danger Hot	 WARNING Mind your head	 CAUTION Slip hazard	 CAUTION Wet deck
7560 150X200 mm	7561 150X200 mm	7564 150X200 mm	7566 150X200 mm	7567 150X200 mm	7569 150X200 mm	7570 150X200 mm	7572 150X200 mm	7573 150X200 mm
 CAUTION Slippery surface	 DANGER Petroleum vapour	 DANGER Explosion risk	 DANGER Explosive gases	 DANGER Explosive material	 DANGER Compressed gases	 DANGER Compressed oxygen	 DANGER Cyanide	 DANGER Static electricity
7574 150X200 mm	7580 150X200 mm	7581 150X200 mm	7582 150X200 mm	7583 150X200 mm	7584 150X200 mm	7585 150X200 mm	7586 150X200 mm	7587 150X200 mm
 Warning Acid	 Warning Battery acid	 Warning Corrosive substance	 Warning Caustic	 DANGER Toxic	 DANGER Chlorine	 WARNING Harmful vapours	 WARNING Harmful chemicals	 DANGER High voltage
7590 150X200 mm	7591 150X200 mm	7596 150X200 mm	7597 150X200 mm	7600 150X200 mm	7601 150X200 mm	7604 150X200 mm	7605 150X200 mm	7610 150X200 mm
 DANGER Electrical hazard	 DANGER Electric shock risk	 DANGER 440 volts	 DANGER 380 volts	 DANGER 240 volts	 DANGER 220 volts	 DANGER 115 volts	 DANGER 110 volts	 CAUTION Trip hazard
7611 150X200 mm	7613 150X200 mm	7614 150X200 mm	7615 150X200 mm	7616 150X200 mm	7617 150X200 mm	7618 150X200 mm	7619 150X200 mm	7620 150X200 mm

 CAUTION Mind the step 7623 150X200 mm	 CAUTION Steep stairway use handrails 7624 150X200 mm	 DANGER 3300 volts 7625 150X200 mm	 DANGER 6600 volts 7626 150X200 mm	 DANGER Live terminal 7627 150X200 mm	 DANGER Live wires 7628 150X200 mm	 WARNING Uneven surface 7629 150X200 mm	 WARNING Fire risk 7630 150X200 mm	 WARNING Flammable liquid 7631 150X200 mm
 DANGER Highly flammable gases 7632 150X200 mm	 DANGER Flammable atmosphere 7633 150X200 mm	 DANGER L.P.G. flammable 7634 150X200 mm	 DANGER Highly flammable material 7635 150X200 mm	 DANGER Low flash point 7636 150X200 mm	 CAUTION Noise 7650 ? 150X200 mm	 CAUTION 7651 150X200 mm	 Danger 7652 150X200 mm	 CAUTION Hazardous area 7655 150X200 mm
 Warning Hazardous area 7656 150X200 mm	 Danger Asbestos 7657 150X200 mm	 CAUTION Hot 7658 150X200 mm	 CAUTION Very Hot water 7659 150X200 mm	 Warning Radiation risk 7660 150X200 mm	 WARNING Cleaning Chemicals 7664 150X200 mm	 CAUTION Hazardous substance 7665 150X200 mm	 Warning Hazardous substance 7666 150X200 mm	 CAUTION Mind Your head 7667 150X200 mm
 DANGER of death 7668 150X200 mm	 WARNING Overhead hazard 7669 150X200 mm	 Danger Ionizing radiation 7670 150X200 mm	 WARNING Stand clear of suspended load 7671 150X200 mm	 Caution Fork lift truck in operation 7672 150X200 mm	 WARNING Non-ionizing radiation 7673 150X200 mm	 CAUTION Acid 7675 150X200 mm	 CAUTION Battery acid 7676 150X200 mm	 Danger Falling ice from turbines 7677 150X200 mm
 WARNING Corrosion risk 7678 150X200 mm	 WARNING Toxic 7679 150X200 mm	 Danger Biological hazard 7680 150X200 mm	 Danger of infection 7681 150X200 mm	 Warning Flammable liquid 7687 150X200 mm	 Warning Highly Flammable material 7688 150X200 mm	 CAUTION High noise levels 7689 150X200 mm	 WARNING Low temperature 7691 150X200 mm	 WARNING Freezing conditions 7692 150X200 mm
 Warning Beware tail rotor 7726 150X200 mm	 Warning Boating area 7730 150X200 mm	 Warning Surfboarding area 7731 150X200 mm	 Warning Windsurfing area 7732 150X200 mm	 Warning Strong currents 7733 150X200 mm	 Warning Diving area 7734 150X200 mm	 Warning Slipway 7735 150X200 mm	 Warning Water skiing area 7736 150X200 mm	 Warning Shallow water 7737 150X200 mm
 Warning Sudden drop 7738 150X200 mm	 Warning Rowing area 7739 150X200 mm	 Danger Deep water 7740 150X200 mm	 Danger Thin ice 7741 150X200 mm	 WARNING High temperature 7598 100X300 mm	 DANGER Enclosed space 7695 100X300 mm	 Caution For gap measurement switch off auxiliary rotor heating 7697 100X300 mm	 WARNING Ice of falling snow 7702 100X300 mm	
 Warning Sailing area 7742 150X200 mm	 Caution Water depth m 7743 150X200 mm	 Warning Unstable cliff 7744 150X200 mm	 Warning Sewage effluent area 7745 150X200 mm	 Caution Maximum load 7698 100X300 mm	 WARNING Falling objects 7699 100X300 mm	 WARNING Radio antennas to be earthed during cargo operations. 7727 100X300 mm		
				 Caution Low overhead clearance 7703 100X300 mm	 Danger Risk of falling 7699 100X300 mm			
				 Danger Grounded and short-circuited 7728 100X300 mm	 Danger Arc flash hazard 7729 100X300 mm			



3111
300*300 mm



3122
300*300 mm



3123
300*300 mm



3124
300*300 mm



3125
300*300 mm



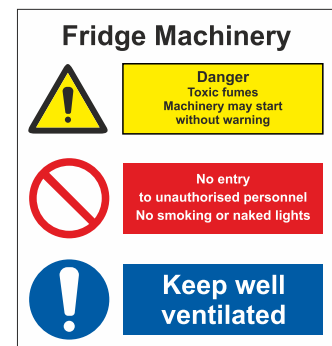
3126
300*300 mm



3127
300*300 mm



3128
300*300 mm



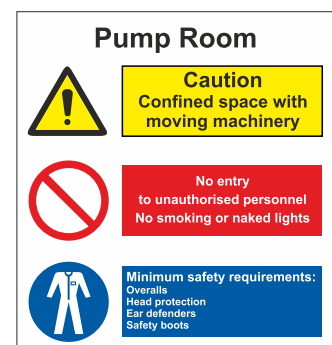
3129
300*300 mm



3135
300*300 mm



3136
300*300 mm



3137
300*300 mm

COMBINATION SIGNS

FIRE & SAFETY MARINE SERVICE



3100
200*300 mm



3101
200*300 mm



3102
200*300 mm



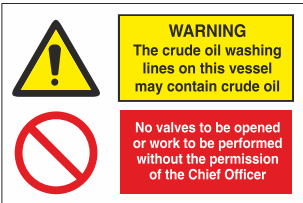
3103
200*300 mm



3104
200*300 mm



3105
200*300 mm



3106
200*300 mm



3107
200*300 mm



3108
300*300 mm



3109
200*300 mm



3110
200*300 mm



3112
200*300 mm



3141
300*300 mm



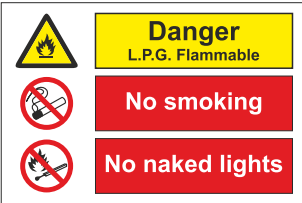
3113
200*300 mm



3114
200*300 mm



3115
200*300 mm



3142
200*300 mm



3114
600*1000 mm



3116
200*300 mm



8522
200*300 mm

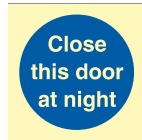


3143
200*300 mm

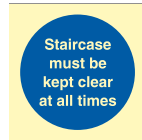




5800
150X150 mm



5803
150X150 mm



5809
150X150 mm



5811
150X150 mm



5822
150X150 mm



5826
150X150 mm



8500
150X150 mm



8524
150X150 mm



8505
150X150 mm



8515
150X150 mm



4198
150X150 mm



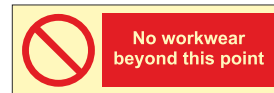
4199
150X150 mm



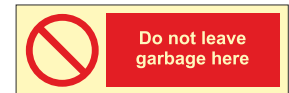
5877
100X300 mm



5878
100X300 mm



8574
100X300 mm



8619
100X300 mm



8520
100X300 mm



8530
100X300 mm



8550
100X300 mm



8582
100X300 mm



8575
100X300 mm



4180
100X300 mm



4185
100X300 mm



4186
100X300 mm



2876
100X300 mm



2918
100X300 mm



2919
100X300 mm



2920
100X300 mm



2929



2931



2932



2940
150X150 mm



2941
150X150 mm



2942
150X150 mm



5728
150X200 mm



5769
150X200 mm



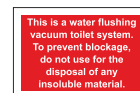
8002
150X200 mm



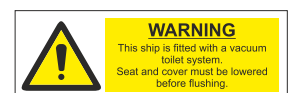
8003
150X200 mm



8000



8001



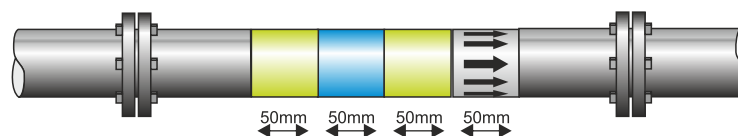
8619
100X300 mm



5877
100X300 mm

PIPE IDENTIFICATION TAPE

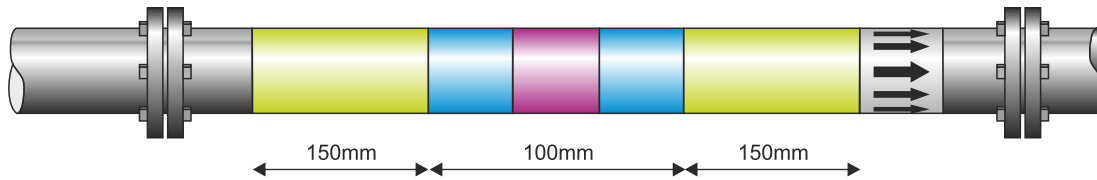
FIRE & SAFETY MARINE SERVICE



Waste Media		Ref. Nos.	Oil other than fuel		Ref. Nos.
Black water		2140-2141-2140	Thermal fluid		2146-2141-2146
Waste oil/Used oil		2140-2142-2140	Lubrication oil for gas turbines		2146-2143-2146
Bilge water		2140-2143-2140	Hydraulic fluid		2146-2144-2146
Exhaust gas		2140-2144-2140	Lubrication oil for steam turbines		2146-2147-2146
Grey water		2140-2150-2140	Lubrication oil for gears		2146-2149-2146
Sewage - contaminated		2140-2151-2140	Lub. oil for int.combustion engines		2146-2151-2146
Fresh Water		Ref. Nos.	Steam		Ref. Nos.
Fresh water, sanitary		2141-2142-2141	Steam for heating		2147-2140-2147
Portable water		2141-2143-2141	Exhaust steam		2147-2150-2147
Distillate		2141-2144-2141	Supply steam		2147-2151-2147
Gas turbine wash water		2141-2146-2141	Air in ventilation systems		Ref. Nos.
Feed water		2141-2147-2141	Discharge air		2150-2140-2150
Cooling fresh water		2141-2149-2141	Mechanical supply air - cold		2150-2141-2150
Chilled water		2141-2150-2141	Natural exhaust air		2150-2142-2150
Condensate		2141-2151-2141	Atmospheric air		2150-2143-2150
Sea Water		Ref. Nos.	Mechanical exhaust air		2150-2144-2150
Decontamination water		2143-2141-2143	Decontaminated supply air		2150-2145-2150
Sea water, sanitary		2143-2142-2143	Mechanical recirculated air		2150-2146-2150
Ballast water		2143-2149-2143	Mechanical supply air-warm		2150-2147-2150
Cooling sea water		2143-2151-2143	Smoke clearance		2150-2148-2150
Fuel		Ref. Nos.	Conditioned supply air		2150-2149-2150
HFO (Heavy fuel oil)		2142-2140-2142	Natural supply air		2150-2151-2150
Aviation fuel		2142-2141-2142	Fire fighting/fire protection		Ref. Nos.
Biological fuel		2142-2149-2142	Fire-fighting water		2148-2143-2148
Gas turbine fuel		2142-2150-2142	Fire-fighting gas		2148-2144-2148
MDO (Marine diesel fuel)		2142-2151-2142	Sprinkler water		2148-2146-2148
Non-flammable gases		Ref. Nos.	Spray water		2148-2149-2148
Oxygen		2144-2141-2144	Fire-fighting powder		2148-2150-2148
Inert gas		2144-2142-2144	Fire-fighting foam		2148-2151-2148
Nitrogen		2144-2143-2144	Fire fighting/fire protection		Ref. Nos.
Refrigerant		2144-2145-2144	Hydrogen		2151-2141-2151
Compressed air - low pressure		2144-2146-2144	Acetylene		2151-2144-2151
Compressed air - High pressure		2144-2148-2144	Liquid gas		2151-2149-2151
Breathing air*		2144-2150-2144	Fire fighting/fire protection		Ref. Nos.
Breathing gas*		2144-2151-2144	Flow arrows		2130

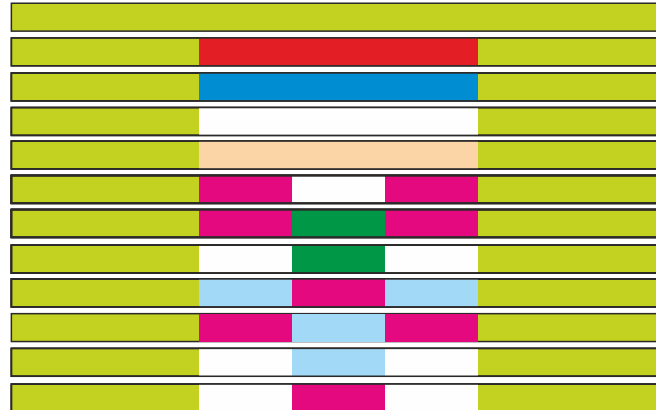
* Intended for use in submarines for distribution systems used for breathing air from cylinders.

Air and sounding pipes		Ref. Nos.	Main colour	Colour	Product No
Waste media		2145-2140-2145	Black		2140 CV ▲
Fresh water		2145-2141-2145	Blue		2141 CV ▲
Fuel		2145-2142-2145	Brown		2142 CV ▲
Sea water		2145-2143-2145	Green		2143 CV ▲
Non-flammable gases		2145-2144-2145	Grey		2144 CV ▲
Oil other than fuels		2145-2146-2145	Maroon		2145 CV ▲
Steam		2145-2147-2145	Orange		2146 CV ▲
Fire fighting		2145-2148-2145	Silver		2147 CV ▲
Acids & Alkalis		2145-2149-2145	Red		2148 CV ▲
Ventilation system		2145-2150-2145	Violet		2149 CV ▲
Flammable gases		2145-2151-2145	White		2150 CV ▲
			Yellow-ochre		2151 CV ▲
			Flow arrows		2130 CV ▲



Water

Sea, river or untreated
Fire mains
Drinking
Cooling (primary)
Hydraulic power
Boiler feed
Condensate
Chilled
Heating over 100 C
Heating under 100 C
Hot
Cold



Use tapes in this sequence:

2101-2101-2101
2101-2111-2111-2101
2101-2113-2113-2101
2101-2117-2117-2101
2101-2116-2116-2101
2101-2114-2117-2114-2101
2101-2114-2115-2114-2101
2101-2117-2115-2117-2101
2101-2118-2114-2118-2101
2101-2114-2118-2114-2101
2101-2117-2118-2117-2101
2101-2117-2114-2117-2101

Oils

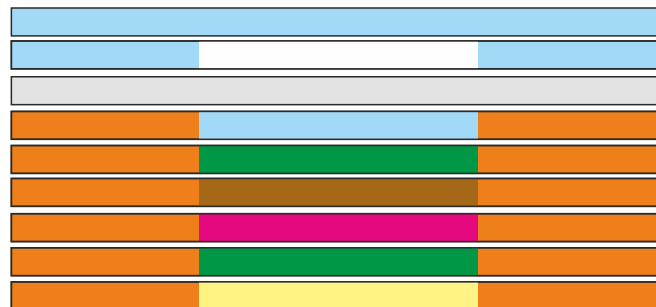
Furnace
Diesel
Lubricating
Hydraulic power
Transformer



2103-2103-2103
2103-2117-2117-2103
2103-2115-2115-2103
2103-2116-2116-2103
2103-2114-2114-2103

Gases

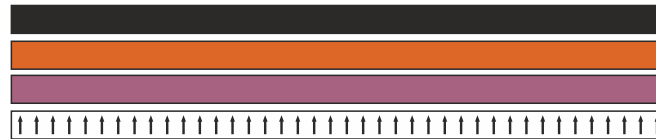
Compressed air
Vacuum
Steam
Refrigerant 12
Refrigerant 22
Refrigerant 502
Anhydrous ammonia
Other refrigerants
Natural gas



2106-2106-2106
2106-2117-2117-2106
2102-2102-2102
2104-2118-2118-2104
2104-2119-2119-2104
2104-2120-2120-2104
2104-2121-2121-2104
2104-2115-2115-2104
2104-2112-2112-2104

Gases

Drainage
Elec. Conduits and ventilation ducts
Acids and alkalis
Flow direction arrows



2107-2107-2107
2108-2108-2108
2105-2105-2105
2130

150mm Tape

Reference

Green CV 2101 ▲
Silver / Grey CV 2102 ▲
Brown CV 2103 ▲
Yellow ochre CV 2104 ▲
Violet CV 2105 ▲
Light blue CV 2106 ▲
Black CV 2107 ▲
Orange CV 2108 ▲

50mm Tape

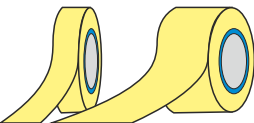
Reference

Red CV 2111 ▲
Primrose CV 2112 ▲
Auxiliary blue CV 2113 ▲
Crimson CV 2114 ▲
Emerald green CV 2115 ▲
Salmon pink CV 2116 ▲
White CV 2117 ▲
Blue CV 2118 ▲
Sea green CV 2119 ▲
Golden brown CV 2120 ▲
Dark mauve CV 2121 ▲
Flow arrows CV 23130 ▲

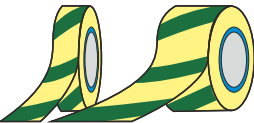
All rolls of tape are offered as self adhesive rolls 30m long.

Self Adhesive Photoluminescent Tape

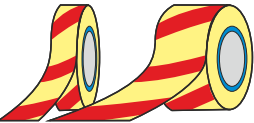
When used as part of a LLL (Low Location Lighting) system, the installer must ensure that there is sufficient ambient light available to activate the tape to attain the required performance.



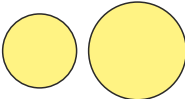
Photoluminescent Vinyl Tape
Photoluminescent self adhesive vinyl
Emergency equipment marking
Handrail identification
Stair identification
40 mm wide x 10 m **PV 2014 ▲**
80 mm wide x 10 m **PV 2024 ▲**



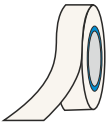
Photoluminescent Green Diagonal Tape
Photoluminescent self adhesive vinyl
Marking safe areas
Exit door highlighting
Escape identification
40 mm wide x 10 m **PV 2034 ▲**
80 mm wide x 10 m **PV 2038 ▲**



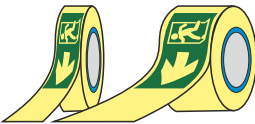
Photoluminescent Red Diagonal Tape
Photoluminescent self adhesive vinyl
Highlighting fire fighting equipment
Hazard marking
40 mm wide x 10 m **PV 2054 ▲**
80 mm wide x 10 m **PV 2058 ▲**



Photoluminescent Trail Marker Dots
Self adhesive rigid photoluminescent
Deck marking of escape routes
Highlighting switches and controls
60 mm diameter **PV 2096 ▲**
80 mm diameter **PV 2098 ▲**



Photoluminescent Self Adhesive SOLAS Tape
Lifeboat marking
Lifejacket marking
Safety equipment marking
Deck safety route marking
50 mm wide x 45 m **ST 2000 ▲**



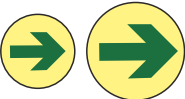
Photoluminescent Way Finding Tape
Photoluminescent self adhesive vinyl
Directional route marking
Way finding, supplied with 10 left and 10 right handed decals to allow tape to indicate either direction
40 mm wide x 10 m **PV 2024 ▲**
80 mm wide x 10 m **PV 2028 ▲**



Photoluminescent Black Diagonal Tape
Photoluminescent self adhesive vinyl
Danger zone marking
Obstacle marking
40 mm wide x 10 m **PV 2044 ▲**
80 mm wide x 10 m **PV 2048 ▲**



Photoluminescent Barrier Tape
Non self adhesive polyethylene
Hazardous area marking
No entry marking
Red & White Barrier Tape
75 mm wide x 500 m **CV 2005 ▲**
Black & Yellow Barrier Tape
75 mm wide x 500 m **CV 2006 ▲**



Photoluminescent Trail Marker Arrow Dots
Self adhesive rigid photoluminescent
Directional deck marking
of escape routes
60 mm diameter **PV 2086 ▲**
80 mm diameter **PV 2088 ▲**

Daylight

Night Time





Class 1
2203



Class 1
2222



Class 1
2223



Class 1
2224



Class 1
2225



Class 1
2226



Class 1
2227



Class 1
2228



Class 1
2229



Class 1
2248



Class 1
2249



Class 1
2251



Class 1
2252



Class 2.1
2207



Class 2.1
2294



Class 2.2
2208



Class 2.2
2295



Class 2.3
2209



Class 3
2202



Class 3
2296



Class 4.1
2210



Class 4.2
2211



Class 4.3
2212



Class 4.3
2297



Class 5.1
2213



Class 5.2
2275



Class 5.2
2276



Class 6.1
2215



Class 6.2
2216



Class 7
Category I
2217



Class 7
Category II
2218



Class 7
Category III
2219



Class 7
2253



Class 8
2220



Class 8
2298



Class 9
2221



HAZARD WARNING DIAMONDS WITH CLASS NUMBERS

FIRE & SAFETY MARINE SERVICE



Class 2.1
2231



Class 2.1
2254



Class 2.2
2233



Class 2.2
2255



Class 2.3
2234



Class 3
2232



Class 3
2256



Class 4.1
2235



Class 4.2
2236



Class 4.3
2237



Class 4.3
2288



Class 5.1
2238



Class 5.2
2277



Class 5.2
2278



Class 6.1
2240



Class 6.2
2241



Class 7
2242



Class 8
2243



Class 8
2244



Class 9
2230



UN Number panel
(specify number when ordering)
2299
120*300 mm



IBC's capable
of being stacted
2291



IBC's not capable
of being stacted
2292



Transport at elevated
temperature mark
2293



Marine Pollutant
2279



Excepted quantities mark
2289



Orientation Mark
2300



WV 2280 EE



WV 2281 EE



WV 2282 EE



WV 2283 EE



WV 2284 EE



WV 2285 EE



WV 2286 EE



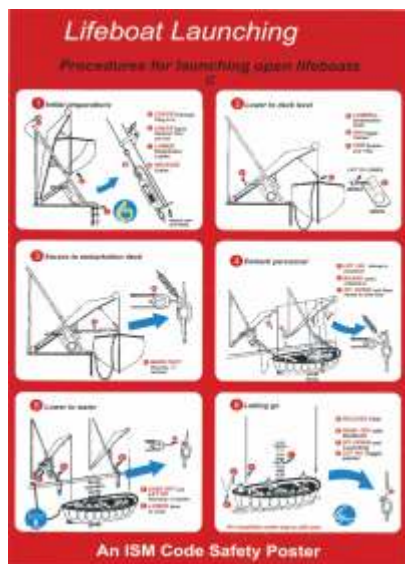
WV 2287 EE



GARBAGE MANAGEMENT PLAN



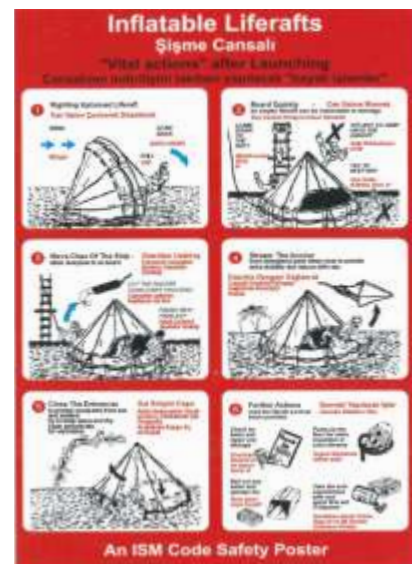
1052 V



1001 V



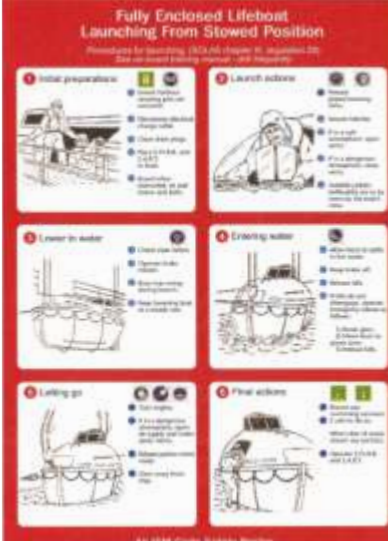
1002 V



1003 V

SAFETY AWARENESS AND TRAINING POSTERS **FIRE & SAFETY**
MARINE SERVICE

SAFETY AWARENESS AND TRAINING POSTERS **FIRE & SAFETY**
MARINE SERVICE



1004 V



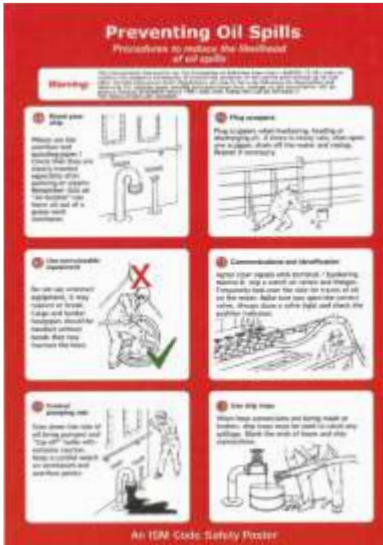
1005 V



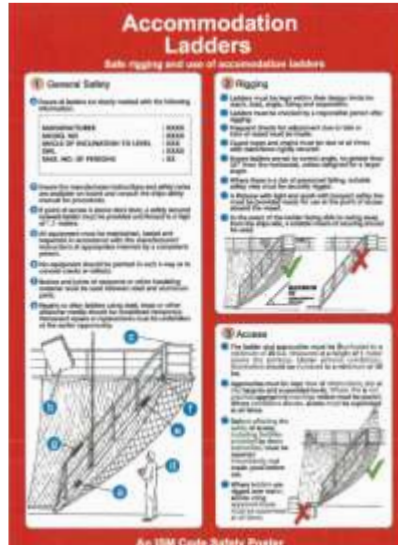
1006 V



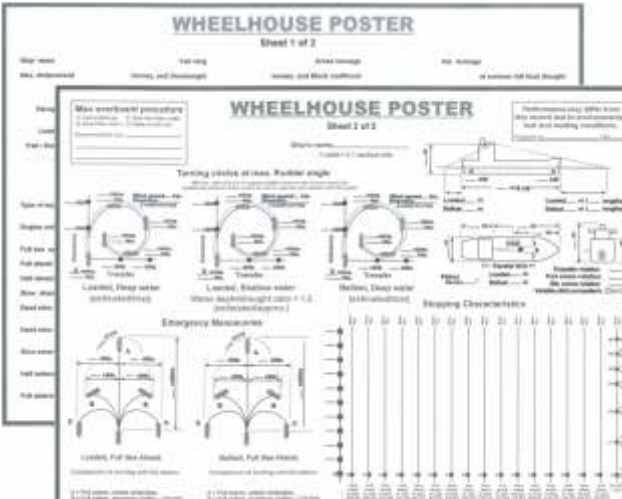
1007 V



1008 V



1013 V



WR 1010 V



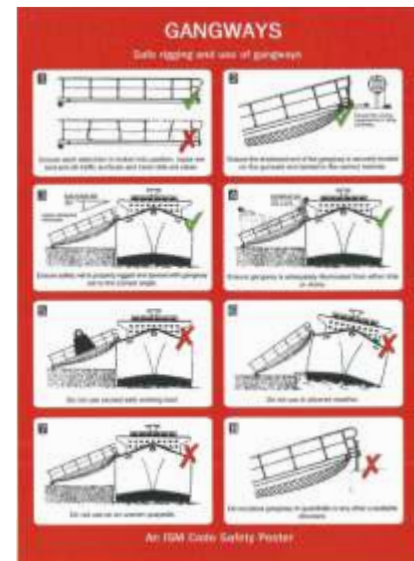
WR 1011 V



WR 1012 V



ROLE KART



1014 V



1015 V



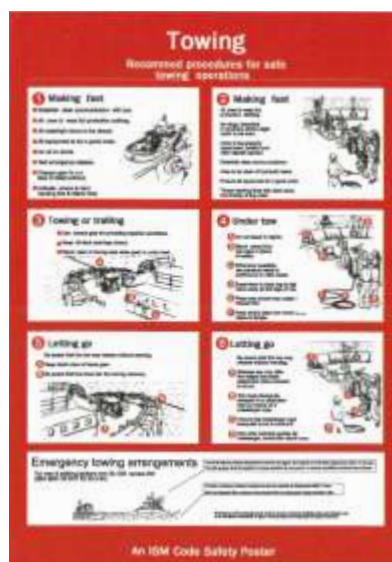
1016 V



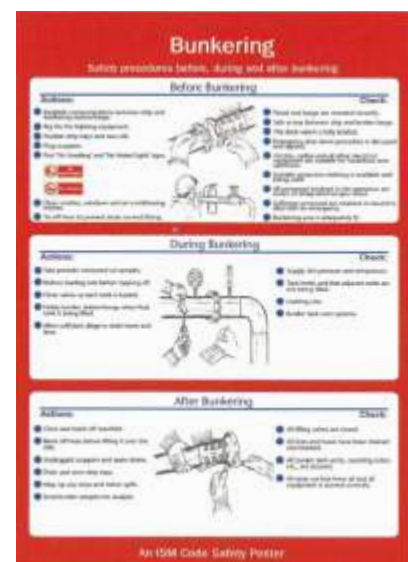
1017 V



1020 V



1021 V



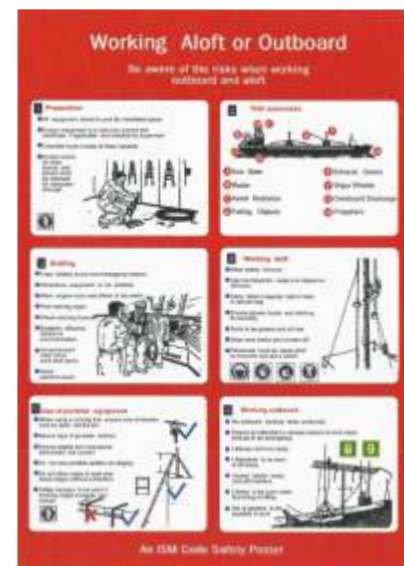
1022 V



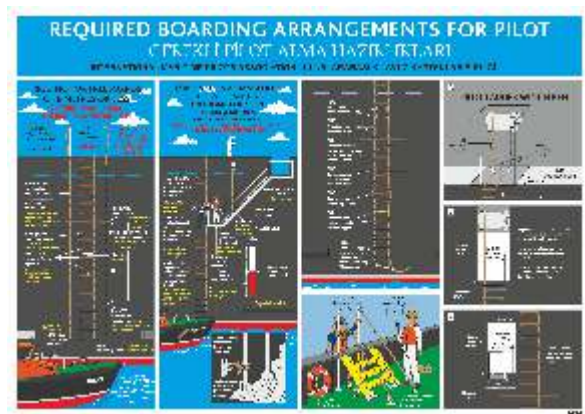
1023 V



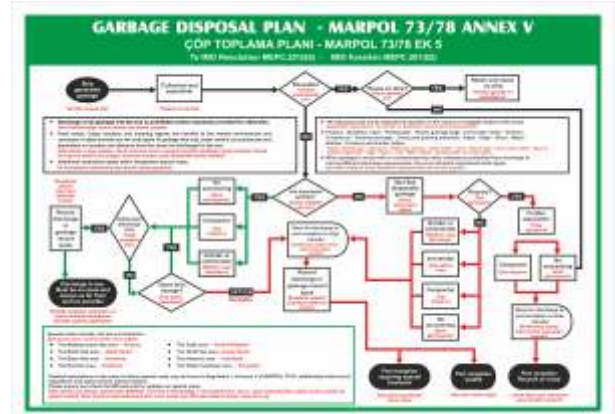
1024 V



1025 V



1026



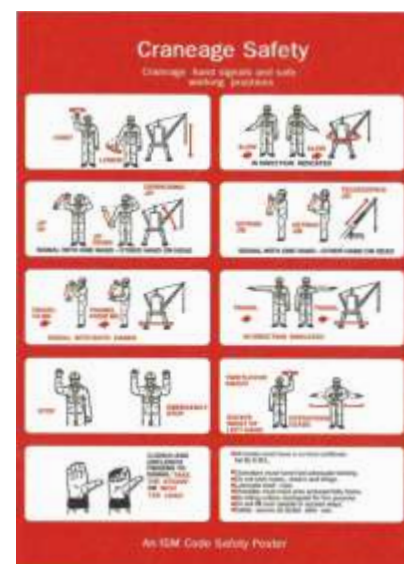
WR 1029 V



1027 U



1028 V



1030 V



1031 V



1032 V



1033 V



1034 V

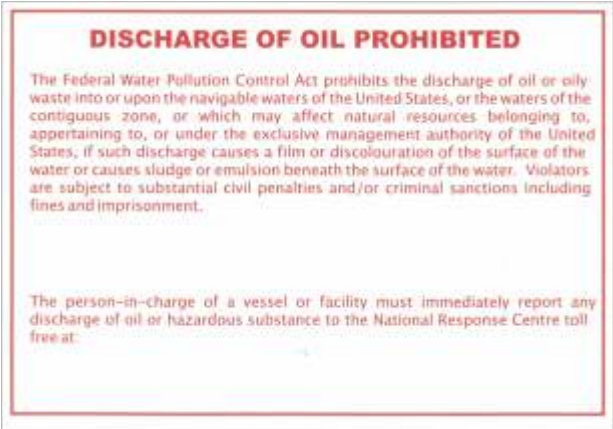


1035 V





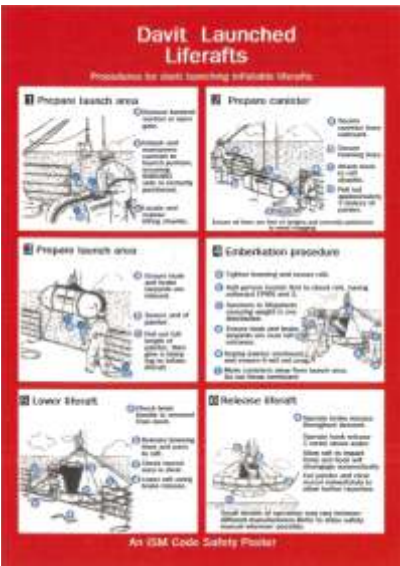
1042 U



WR 1043 U



1044 V



1045 V



1046 V



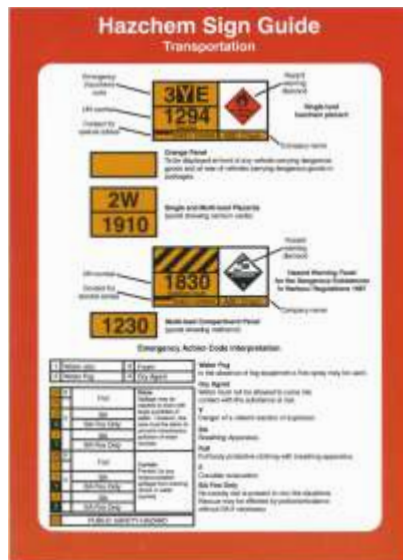
1047 V



1048 U



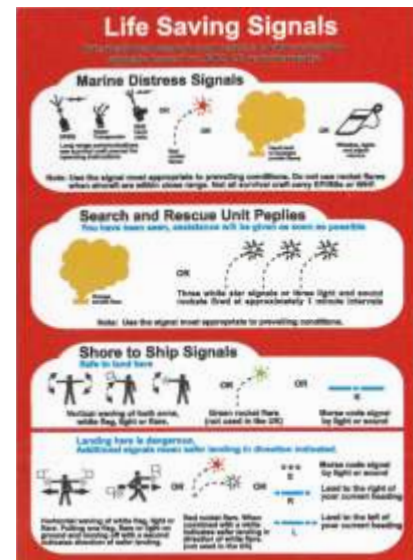
1049 U



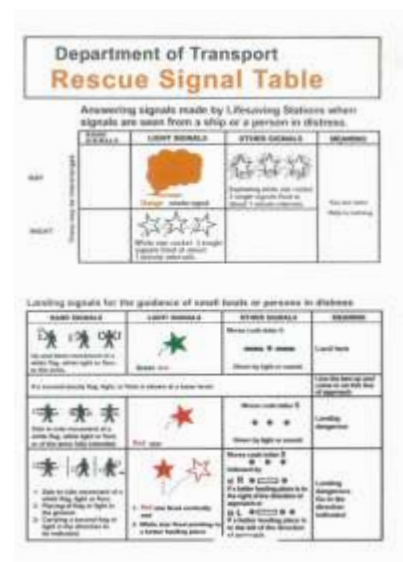
1050 U



1057 V



1058 V



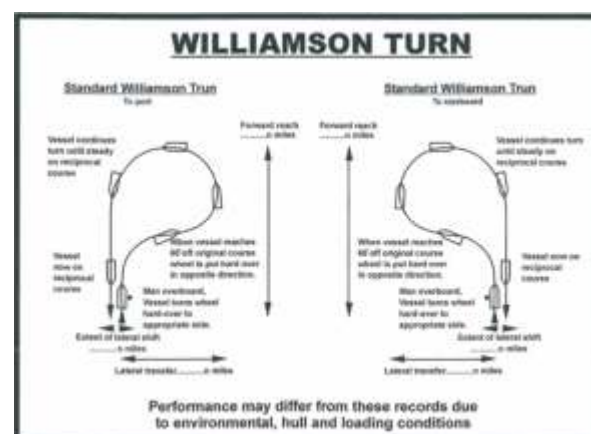
1059 Y



1064 V



1066 V



WR 1065 V



1067 V

POSTERS AND MANDATORY PLACARDS

**FIRE & SAFETY
MARINE SERVICE**

POSTERS AND MANDATORY PLACARDS

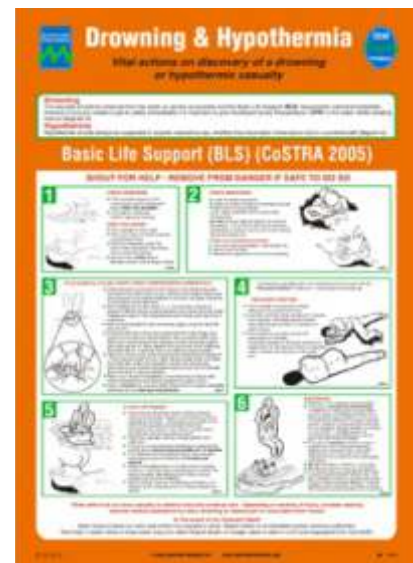
**FIRE & SAFETY
MARINE SERVICE**



1068 V



1069 V



1070 V



1071 V



1072 U



1073 U



1074 U



1075 U



1077 V



1076 U



1077 V



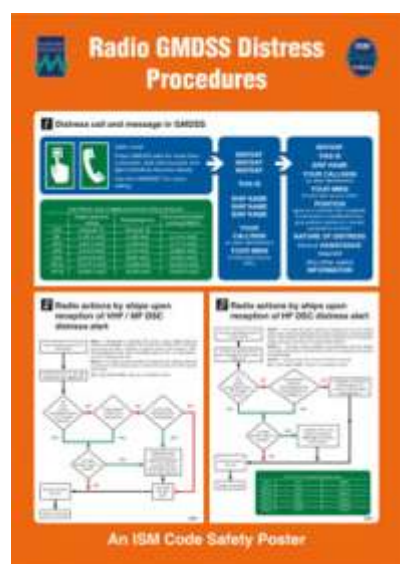
1079 U



1078 V



1080 V



1083 V



1084 V



Unit 124 Name: Safety Poster