

Fire Plan Location Signs in Compliance with IMO MSC/Circ.451



S FP 01



S FP 02



S FP 03

(mm)
400x300

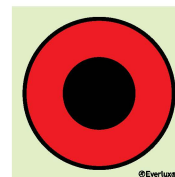
IMO Fire Control Plan Signs - According to IMO Resolution A.654 (16)



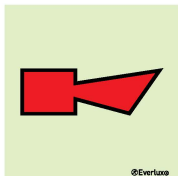
(mm)
150x150
200x200



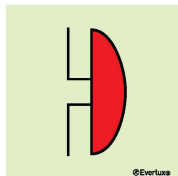
S 10 01
Fire control plan



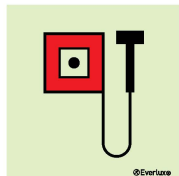
S 10 02
Push-button/ switch for fire alarm



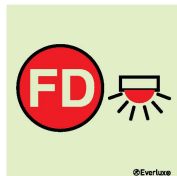
S 10 03
Horn fire alarm



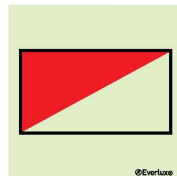
S 10 04
Bell fire alarm



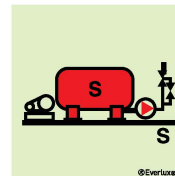
S 10 05
Manually operated call point



S 10 06
Space protected by automatic fire alarm



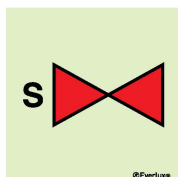
S 10 07
Fire alarm panel



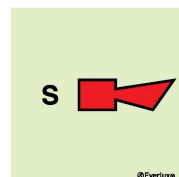
S 10 08
Sprinkler installation



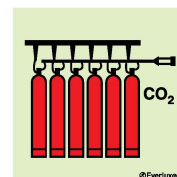
S 10 09
Space protected by sprinkler



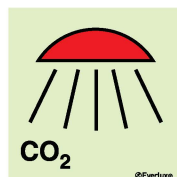
S 10 10
Sprinkler section valve



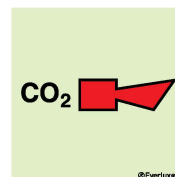
S 10 11
Sprinkler horn



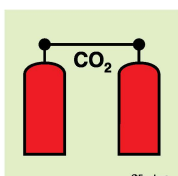
S 10 12
CO₂ battery



S 10 13
Space protected by CO₂



S 10 14
CO₂ horn



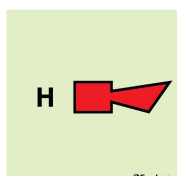
S 10 15
CO₂ release station



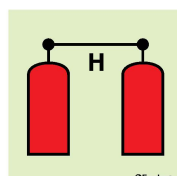
S 10 16
Halon 1301 battery



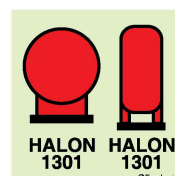
S 10 17
Space protected by halon 1301



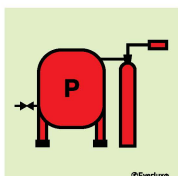
S 10 18
Halon horn



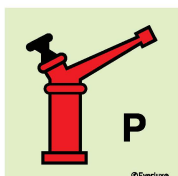
S 10 19
Halon release station



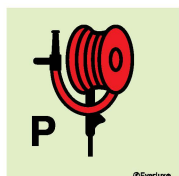
S 10 20
Halon 1301 bottles placed in protected area



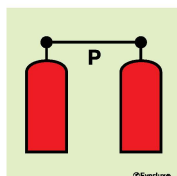
S 10 21
Powder installation



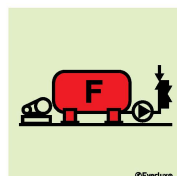
S 10 22
Powder monitor (gun)



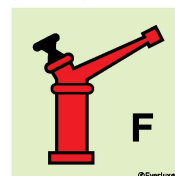
S 10 23
Powder hose and handgun



S 10 24
Powder release station



S 10 25
Foam installation

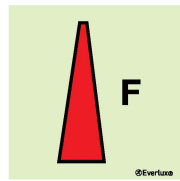


S 10 26
Foam monitor (gun)

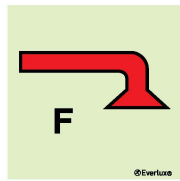
FIRE CONTROL PLAN SIGNS FOR SHIPBOARD USE (SIS)

IMO Fire Control Plan Signs - According to IMO Resolution A.654 (16)

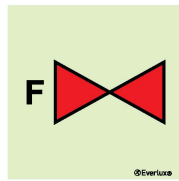
(mm)
150x150
200x200



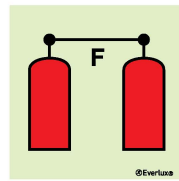
S 10 27
Foam nozzle



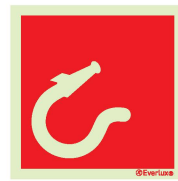
S 10 28
Space protected by foam



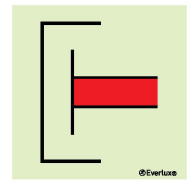
S 10 29
Foam valve



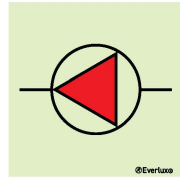
S 10 30
Foam release station



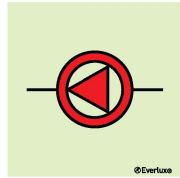
S 10 31
Hose box with
spray/jet fire nozzle



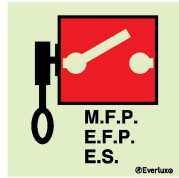
S 10 32
International shore
connection



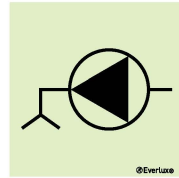
S 10 33
Fire pump



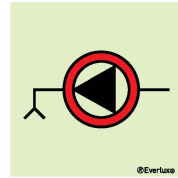
S 10 34
Emergency fire pump



S 10 35
Remote control fire
pumps or emergency
switches



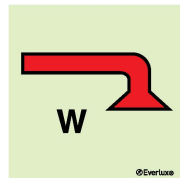
S 10 36
Bilge pump



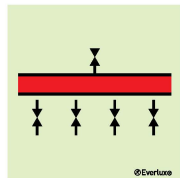
S 10 37
Emergency bilge pump



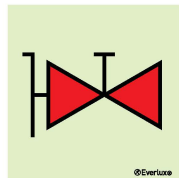
S 10 38
Water monitor (gun)



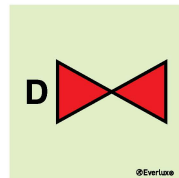
S 10 39
Water fog applicator



S 10 40
Drenching installation



S 10 41
Fire mains
with fire valves



S 10 42
Section valves
drenching system



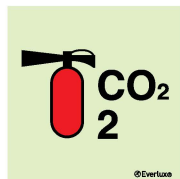
S 10 43
Powder portable fire
extinguisher - 6Kg



S 10 44
Foam portable fire
extinguisher - 9L



S 10 45
Halon 1211 portable fire
extinguisher - 4Kg



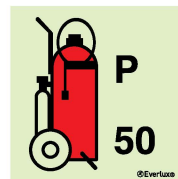
S 10 46
CO₂ portable fire
extinguisher - 2Kg



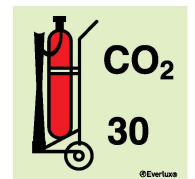
S 10 47
Powder fire
extinguisher - 2Kg



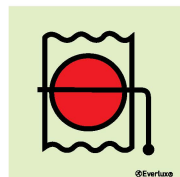
S 10 48
Powder fire
extinguisher - 1Kg



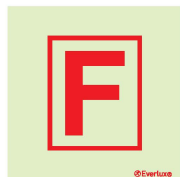
S 10 49
Powder wheeled fire
extinguisher - 50Kg



S 10 50
CO₂ wheeled fire
extinguisher - 30Kg



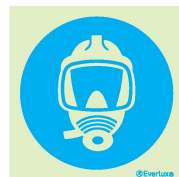
S 10 51
Fire damper in vent duct



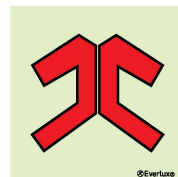
S 10 52
Fire station



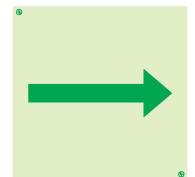
S 10 53
Locker with
fireman's outfit



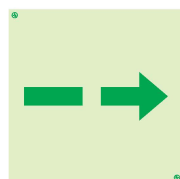
S 10 54
Locker with additional
breathing apparatus



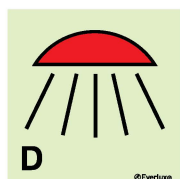
S 10 55
Locker for protective
clothing



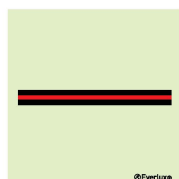
S 10 56
Primary means of
escape



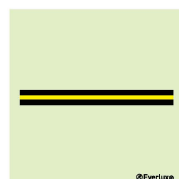
S 10 57
Secondary
means of escape



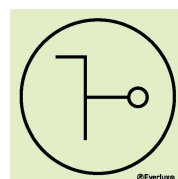
S 10 58
Space protected by
drenching system



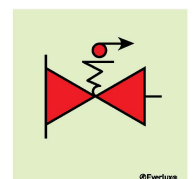
S 10 59
A class division



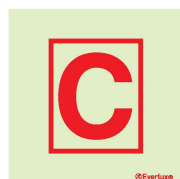
S 10 60
B class division



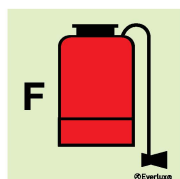
S 10 61
Remote controlled
skylights



S 10 62
Remote controlled fuel/
lubricating oil valves



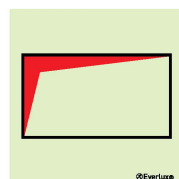
S 10 63
Control station



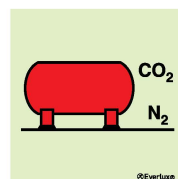
S 10 64
Portable foam applicator



S 10 65
Inert gas installation



S 10 66
High expansion
foam supply trunk

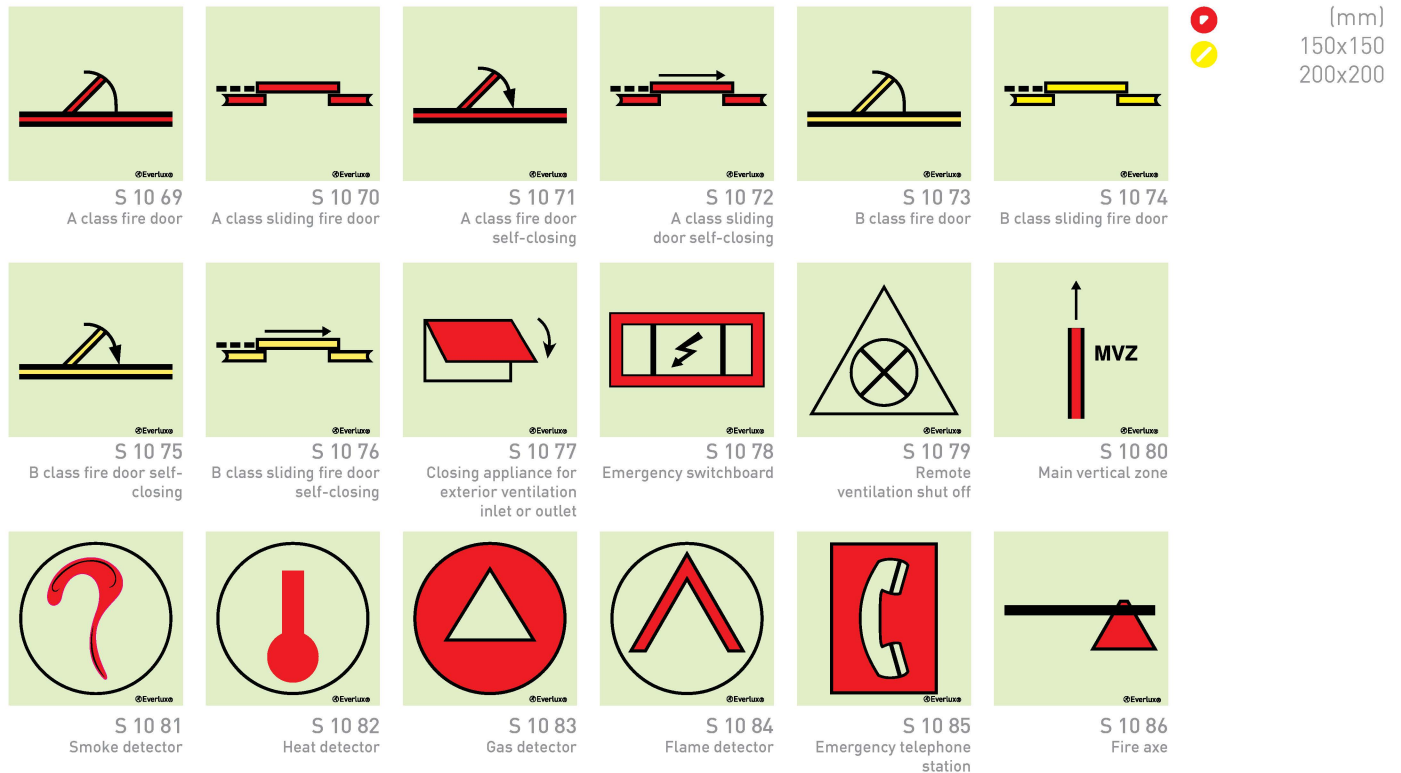


S 10 67
CO₂ / nitrogen bulk
installation

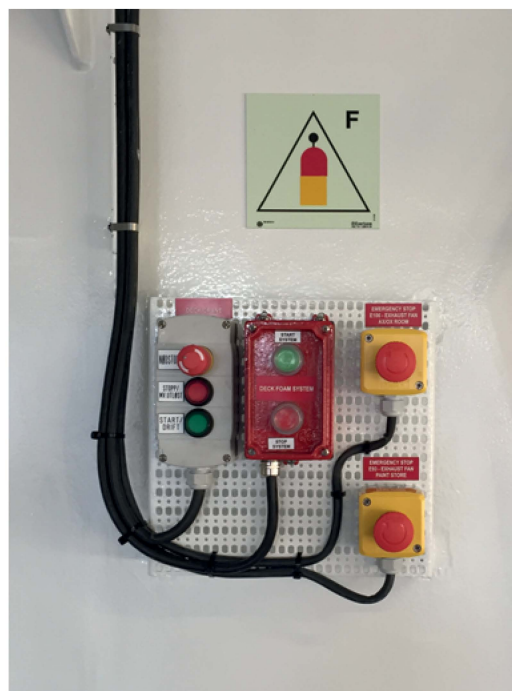


S 10 68
Emergency generator

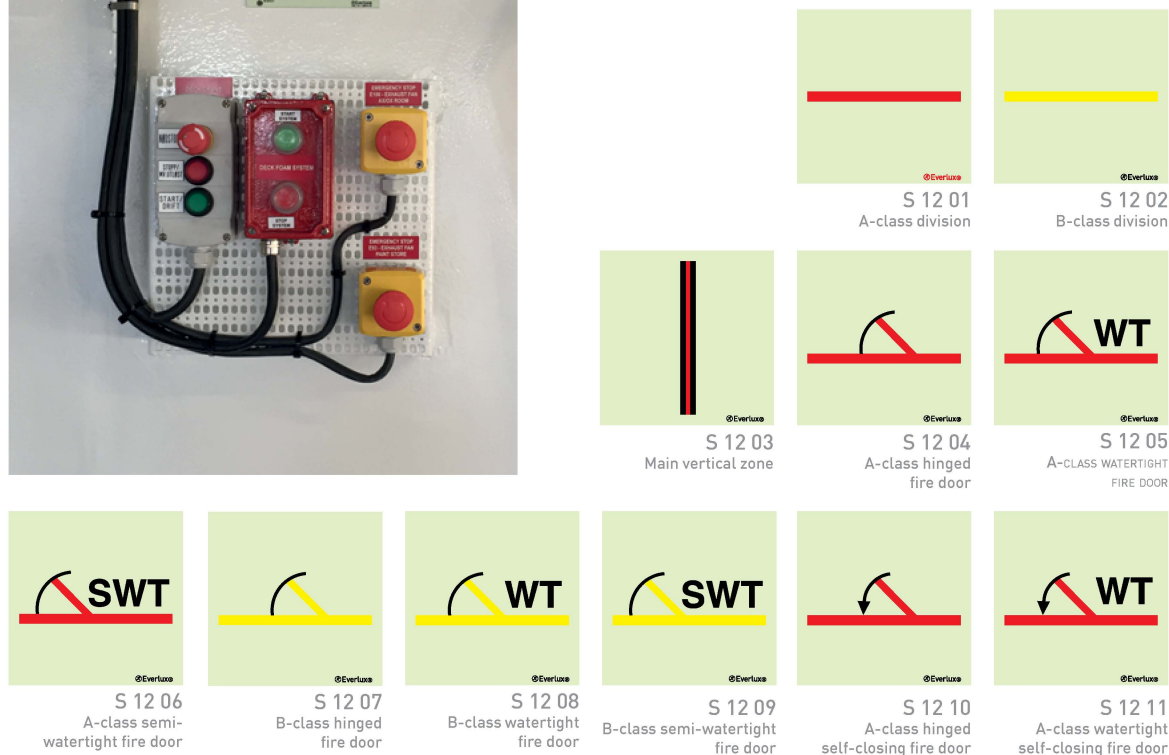
IMO Fire Control Plan Signs - According to IMO Resolution A.654 (16)



IMO Fire Control Plan Signs - According to IMO Resolution A.1116 (30), IMO Resolution A.952 (23), ISO 17631 and ISO 24409



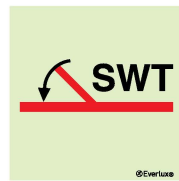
Safety and operating instructions for trained personnel (SIS) - As per IMO Resolution A.1116 (30), SIS signs are safety-related signs that replicate the symbols used in the Fire Control Plans and are used to provide safety and operational instructions for trained personnel that can either be crew members or external personnel that may need to come on-board.



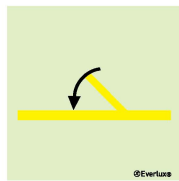
🚒 FIRE CONTROL PLAN SIGNS FOR SHIPBOARD USE (SIS)

IMO Fire Control Plan Signs - According to IMO Resolution A.1116 (30),
IMO Resolution A.952 (23), ISO 17631 and ISO 24409

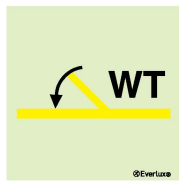
(mm)
150x150
200x200



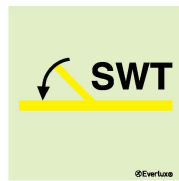
S 12 12
A-class semi-watertight
self-closing fire door



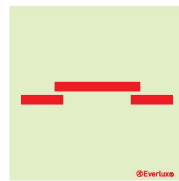
S 12 13
B-class hinged
self-closing fire door



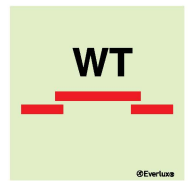
S 12 14
B-class watertight
self-closing fire door



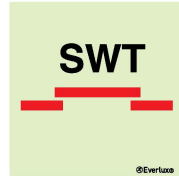
S 12 15
B-class semi-watertight
self-closing fire door



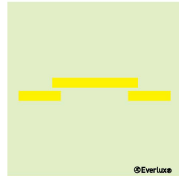
S 12 16
A-class sliding fire door



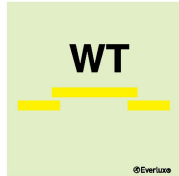
S 12 17
A-class watertight
sliding fire door



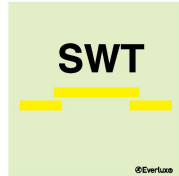
S 12 18
A-class semi-watertight
sliding fire door



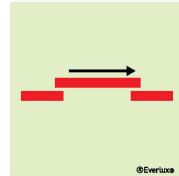
S 12 19
B-class sliding fire door



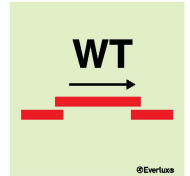
S 12 20
B-class watertight
sliding fire door



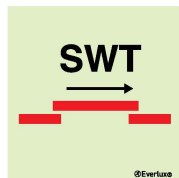
S 12 21
B-class semi-watertight
sliding fire door



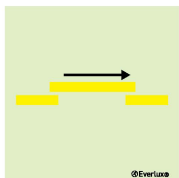
S 12 22
A-class self-closing
sliding fire door



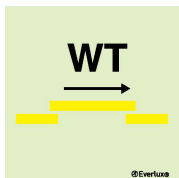
S 12 23
A-class self-closing
watertight sliding fire door



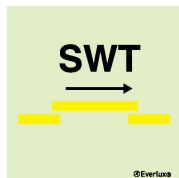
S 12 24
A-class self-closing
semi-watertight sliding fire door



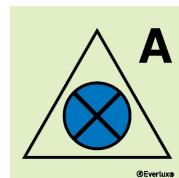
S 12 25
B-class self-closing
sliding fire door



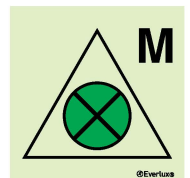
S 12 26
B-class self-closing
watertight sliding fire door



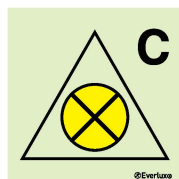
S 12 27
B-class self-closing
semi-watertight sliding fire door



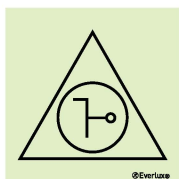
S 12 28
Ventilation remote
control shut-off for
accommodation and
service spaces



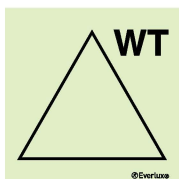
S 12 29
Ventilation remote
control shut-off for
machinery spaces



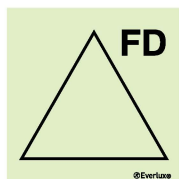
S 12 30
Ventilation remote
control shut-off for
cargo spaces



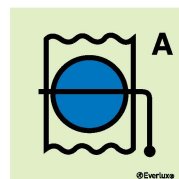
S 12 31
Remote control for
skylight



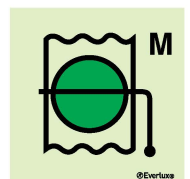
S 12 32
Remote control for
watertight doors



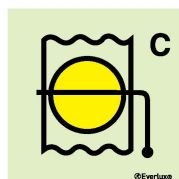
S 12 33
Remote control for fire
doors



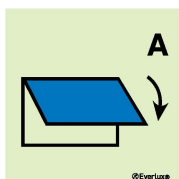
S 12 34
Fire damper for
accommodation and
service spaces



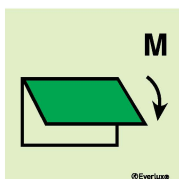
S 12 35
Fire damper for
machinery spaces



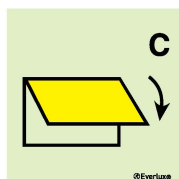
S 12 36
Fire damper for cargo
spaces



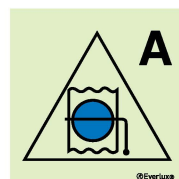
S 12 37
Closing device for
ventilation inlet or outlet
for accommodation and
service spaces



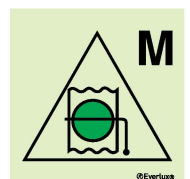
S 12 38
Closing device for
ventilation inlet or outlet
for machinery spaces



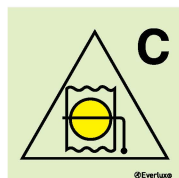
S 12 39
Closing device for
ventilation inlet or
outlet for cargo spaces



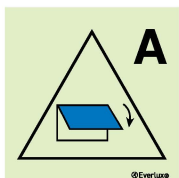
S 12 40
Remote control for
fire damper(s) for
accommodation and
service spaces



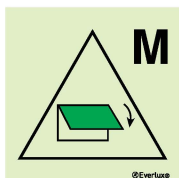
S 12 41
Remote control for
fire damper(s) for
machinery spaces



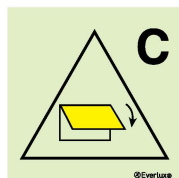
S 12 42
Remote control for
fire damper(s) for
cargo spaces



S 12 43
Remote control for
closing device(s) for
ventilation inlet and outlet
for accommodation and
service spaces



S 12 44
Remote control for
closing device(s) for
ventilation inlet and
outlet for machinery
spaces



S 12 45
Remote control for
closing device(s) for
ventilation inlet and
outlet for cargo spaces

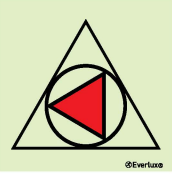
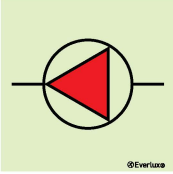
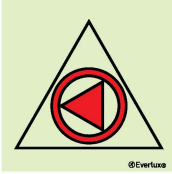
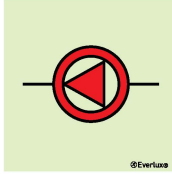
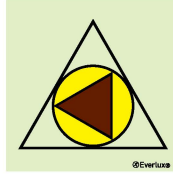
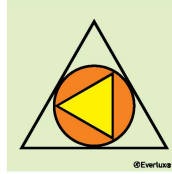
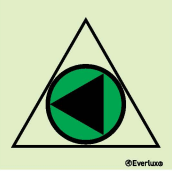
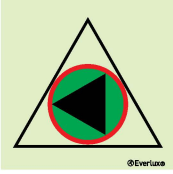
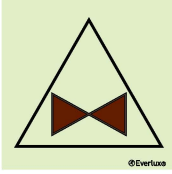
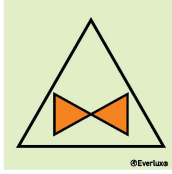
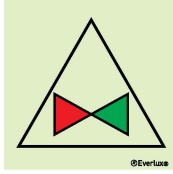
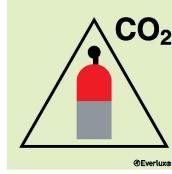
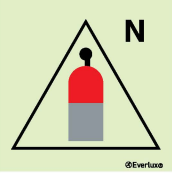
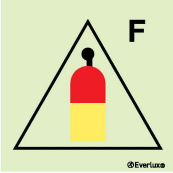
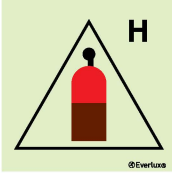
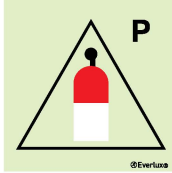
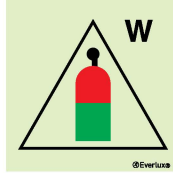
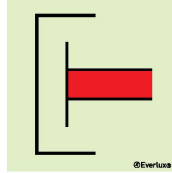
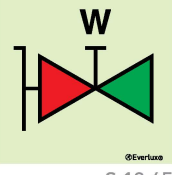
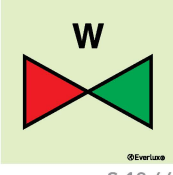
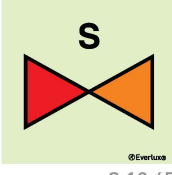
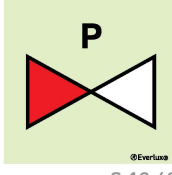
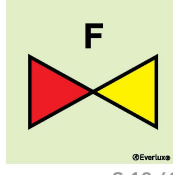
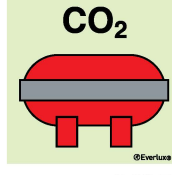
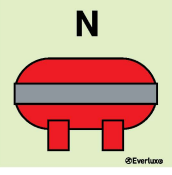
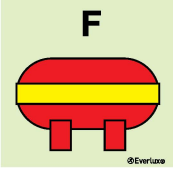
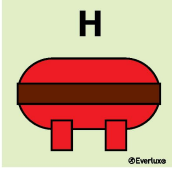
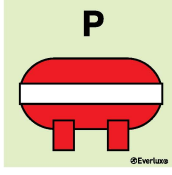
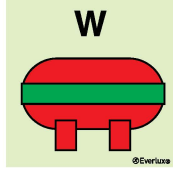
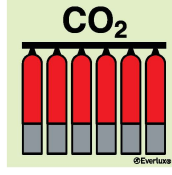
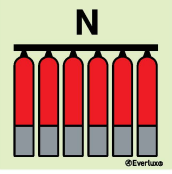
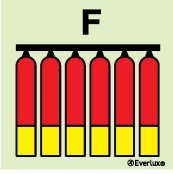
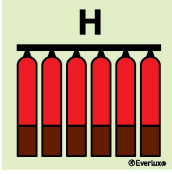
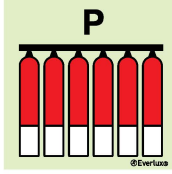
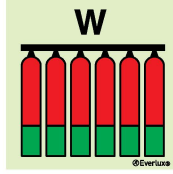
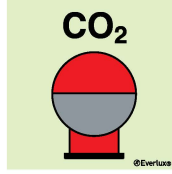


S 14 21
Fire and Safety Plan



S 12 46
Fire protection
appliances or structural
fire protection plan

IMO Fire Control Plan Signs - According to IMO Resolution A.1116 (30),
IMO Resolution A.952 (23), ISO 17631 and ISO 24409

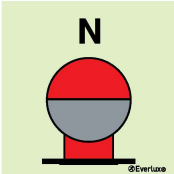
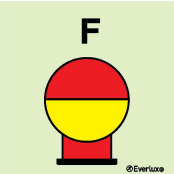
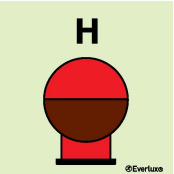
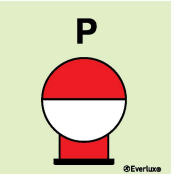
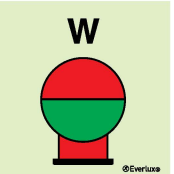
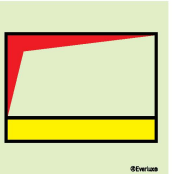
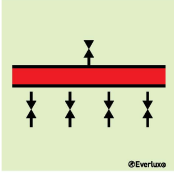
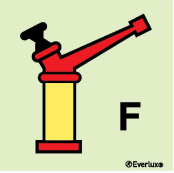
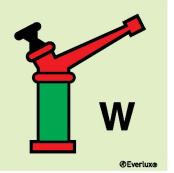
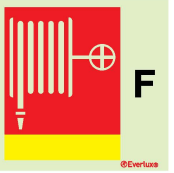
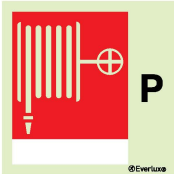
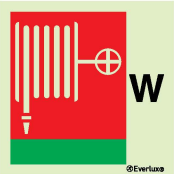
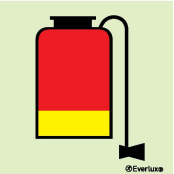
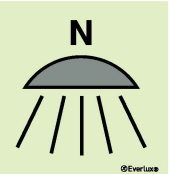
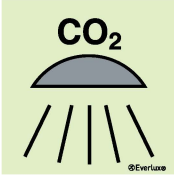
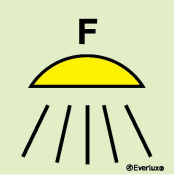
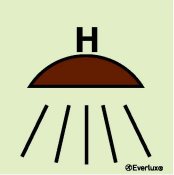
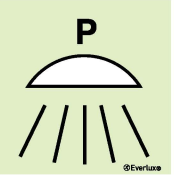
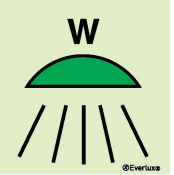
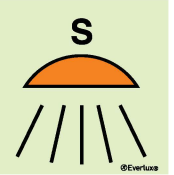
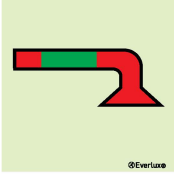
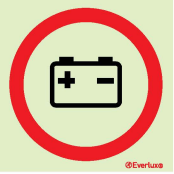
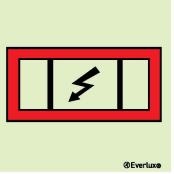
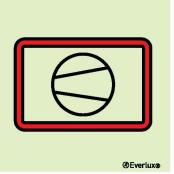
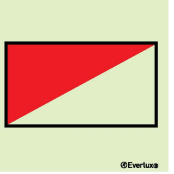
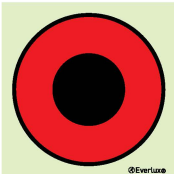
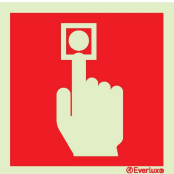
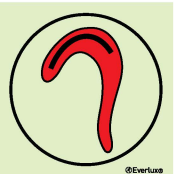
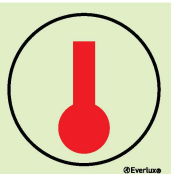
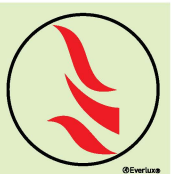
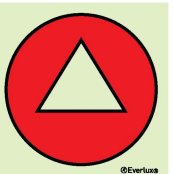
							(mm) 150x150 200x200
S 12 47 Remote control for fire pump(s)	S 10 33 Fire pump(s)	S 12 49 Remote control for emergency fire pump or fire pump supplied by the emergency source of power	S 10 34 Emergency fire pump	S 12 51 Fuel pump(s) remote shut-off	S 12 52 Lube oil pump(s) remote shut-off		
							
S 12 53 Remote control for bilge pump(s)	S 12 54 Remote control for emergency bilge pump	S 12 55 Remote control for fuel oil valves	S 12 56 Remote control for lube oil valves	S 12 57 Remote control for fire pump valve(s)	S 12 58 CO ₂ remote release station		
							
S 12 59 Nitrogen remote release station	S 12 60 Foam remote release station	S 12 61 Gas remote release station	S 12 62 Powder remote release station	S 12 63 Water remote release station	S 10 32 International shore connection		
							
S 12 65 Fire hydrant	S 12 66 Fire main section valve	S 12 67 Sprinkler-section valve	S 12 68 Powder-section valve	S 12 69 Foam-section valve	S 12 70 CO ₂ fixed fire- extinguishing installation		
							
S 12 71 Nitrogen fixed fire-extinguishing installation	S 12 72 Foam fixed fire- extinguishing installation	S 12 73 Gas fixed fire- extinguishing installation	S 12 74 Powder fixed fire-extinguishing installation	S 12 75 Water fixed fire-extinguishing installation	S 12 76 CO ₂ fixed fire-extinguishing battery		
							
S 12 77 Nitrogen fixed fire-extinguishing battery	S 12 78 Foam fixed fire-extinguishing battery	S 12 79 Gas fixed fire-extinguishing battery	S 12 80 Powder fixed fire-extinguishing battery	S 12 81 Water fixed fire-extinguishing battery	S 12 82 CO ₂ fixed fire-extinguishing bottle, placed in protected area		

FIRE CONTROL PLAN SIGNS FOR SHIPBOARD USE (SIS)

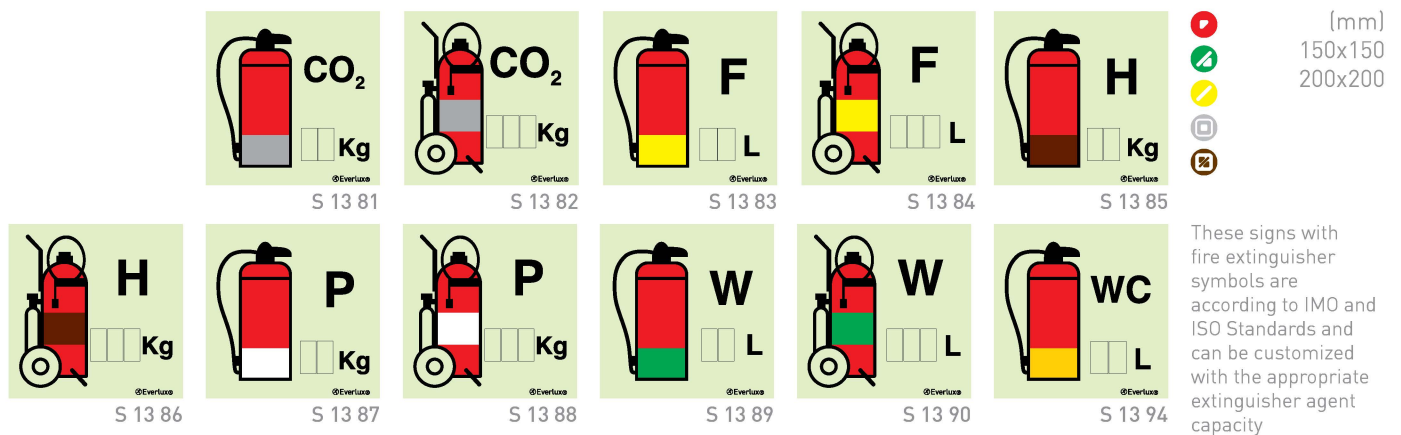
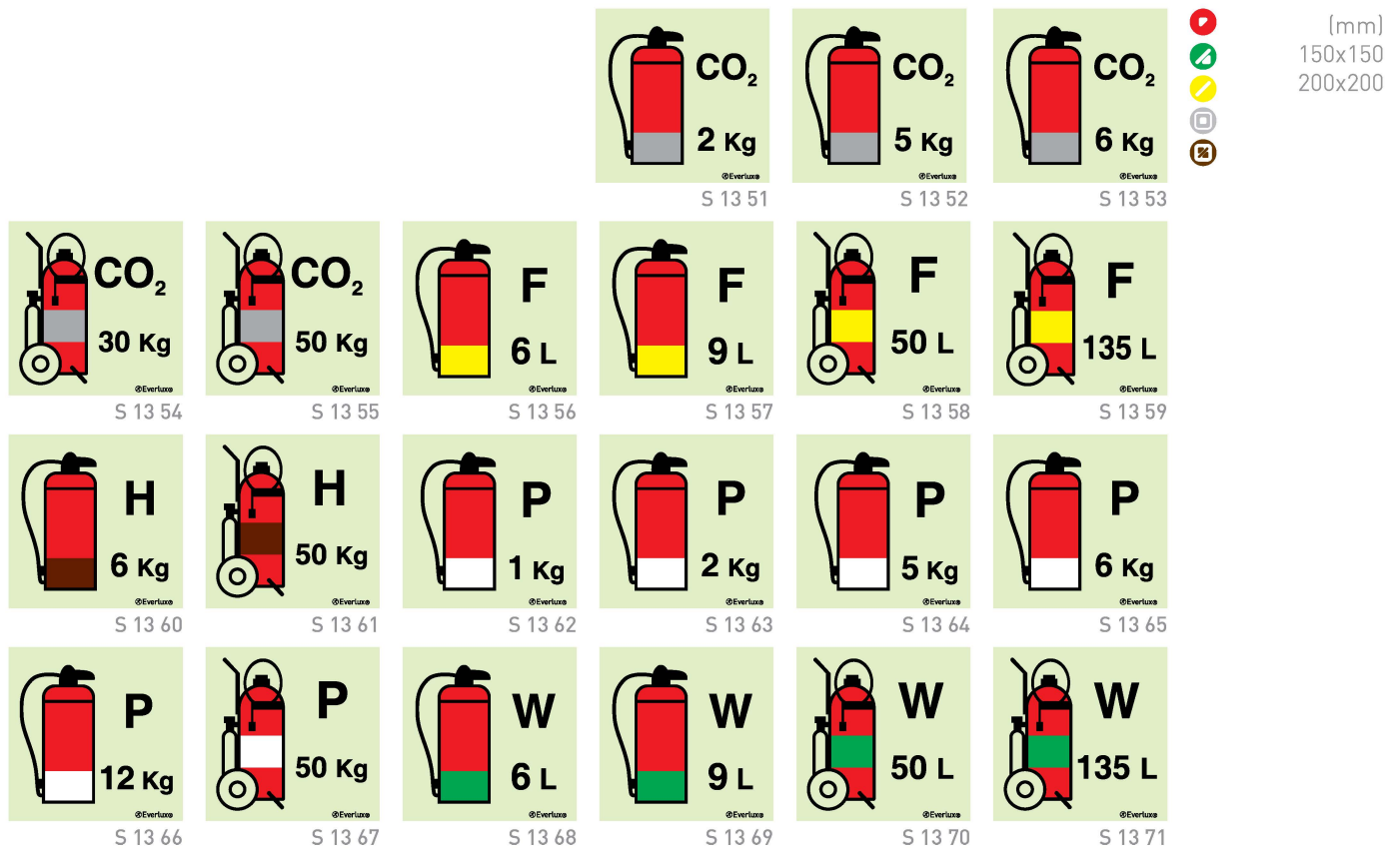
IMO Fire Control Plan Signs - According to IMO Resolution A.1116 (30),
IMO Resolution A.952 (23), ISO 17631 and ISO 24409

(mm)
150x150
200x200



					
S 12 83 Nitrogen fixed fire-extinguishing bottle, placed in protected area	S 12 84 Foam fixed fire-extinguishing bottle, placed in protected area	S 12 85 Gas fixed fire-extinguishing bottle, placed in protected area	S 12 86 Powder fixed fire-extinguishing bottle, placed in protected area	S 12 87 Water fixed fire- extinguishing bottle, placed in protected area	S 12 88 High-expansion-foam supply trunk (outlet)
					
S 10 40 Water-spray-system valves	S 10 65 Inert gas installation	S 12 91 Foam monitor	S 12 92 Powder monitor	S 12 93 Water monitor	S 12 94 Foam fire hose and nozzle
					
S 12 95 Powder fire hose and nozzle	S 12 96 Water fire hose and nozzle	S 12 97 Portable foam applicator unit or relevant spare tank(s)	S 12 98 Fire locker	S 14 22 Fire blanket	S 14 23 Spaces or group of spaces protected by Nitrogen fire- extinguishing system
					
S 12 99 Spaces or group of spaces protected by CO ₂ fire-extinguishing system	S 13 00 Spaces or group of spaces protected by foam fire-extinguishing system	S 13 01 Spaces or group of spaces protected by gas fire-extinguishing system	S 13 02 Spaces or group of spaces protected by powder fire-extinguishing system	S 13 03 Spaces or group of spaces protected by water fire-extinguishing system	S 13 04 Spaces or group of spaces protected by sprinkler or high pressure fire-extinguishing system
					
S 13 05 Water fog applicator	S 10 68 Emergency source of electrical power (generator)	S 13 07 Emergency source of electrical power (battery)	S 10 78 Emergency switchboard	S 13 09 Air compressor for breathing devices	S 13 10 Control panel for fire detection and alarm system
					
S 10 02 Push button/switch for general alarm	S 13 12 Manually operated call point	S 13 13 Space or group of spaces monitored by smoke detector(s)	S 10 82 Space or group of spaces monitored by heat detector(s)	S 13 15 Space or group of spaces monitored by flame detector(s)	S 10 83 Space monitored by gas detector(s)

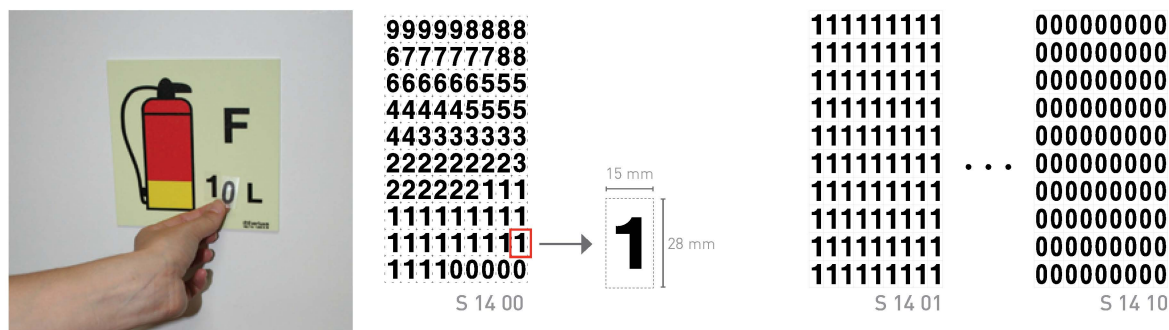
IMO Fire Control Plan Signs - Fire Extinguisher Signs According to IMO Resolution A.952 and ISO 17631



These sheets are available in two different formats: one format contains the same digit and the other contains multiple digits. The sheets in single digit format are available with numbers 1 to 0. There are 90 numbers supplied on each sheet.

The multiple digit sheet contains the most commonly used numbers in greater quantities and should allow the identification of up to 24 fire extinguishers.

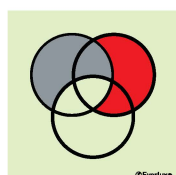
(mm)
15x28
A4 page



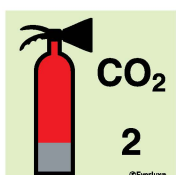
FIRE CONTROL PLAN SIGNS FOR SHIPBOARD USE (SIS)

Non-Standard IMO Fire Control Plan Signs

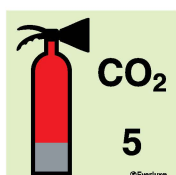
(mm)
150x150
200x200



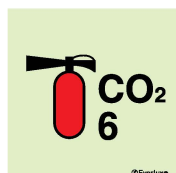
S 14 51



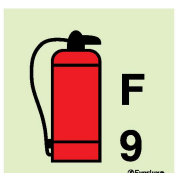
S 14 53



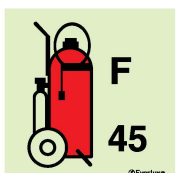
S 14 54



S 14 55



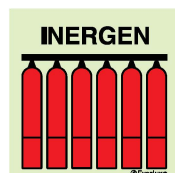
S 14 56



S 14 57



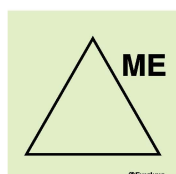
S 14 58



S 14 59



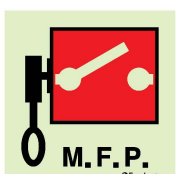
S 14 60



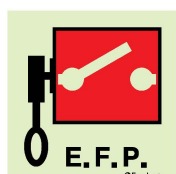
S 14 61



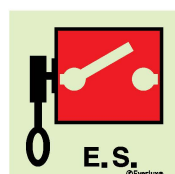
S 14 70



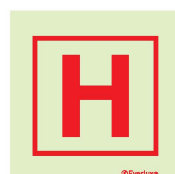
S 14 71



S 14 72



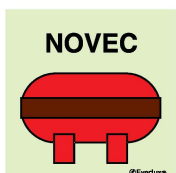
S 14 73



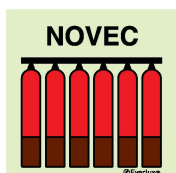
S 14 74



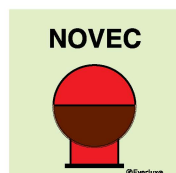
S 14 75



S 14 76



S 14 77



S 14 78



S 14 79



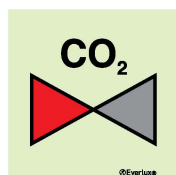
S 14 89



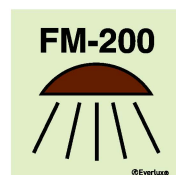
S 14 90



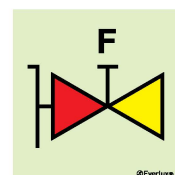
S 14 91



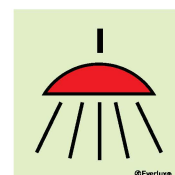
S 14 80



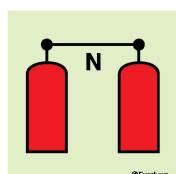
S 14 81



S 14 82



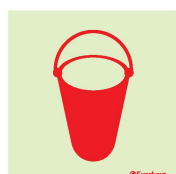
S 14 83



S 14 84



S 14 85



S 14 86



S 14 87



S 14 88



S 14 92

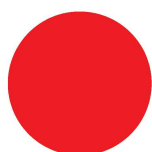
Labels for Emergency Lights

(mm)
Diam. 30

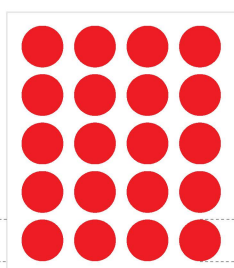
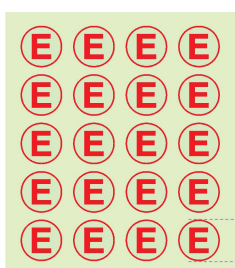
Available in
sheets of 10
and 20 labels.



S 14 95



(*) S 14 96



Diam.30mm

(*) Item code
S 14 96 is only
available in non-
luminescent self-
adhesive vinyl.