Fire Control Plan Symbols



Graphical symbols for ship fire control and safety plans to IMO Res. A.952(23) and A.654(16).

Fire control plan – 050101
Details >

Push button / switch for fire alarm – 050102
Details >

Horn, fire alarm – 050103
Details >

Bell, fire alarm – 050104
Details >

Manually operated call point – 050105
Details >

Space protected by automatic fire alarm – 050106
Details >

Space protected by CO2 – 050107
Details >

CO2 horn – 050108
Details >

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CO2 release station – 050109
Details >

Halon 1301 battery – 050110
Details >

Space protected by halon 1301 – 050111
Details >

Halon horn – 050112
Details >

Foam installation – 050113
Details >

Foam monitor (gun) – 050114
Details >

Foam nozzle – 050115
Details >

Space protected by foam – 050116
Details >

Foam valve – 050117
Details >

Foam release station – 050118
Details >

Emergency fire pump – 050119
Details >

Remote controlled fire pumps or emergency switches – 050120
Details >

Bilge pump – 050121
Details >

Emergency bilge pump – 050122
Details >

Water monitor (gun) – 050123
Details >

Water fog applicator – 050124
Details >

Emergency telephone station – 050125
Details >

Fire axe – 050126
Details >

Drenching installation – 050127
Details >

Space protected by drenching installation – 050128
Details >

Section valves drenching – 050129
Details >

Fire station – 050130
Details >

A class division – 050131
Details >

A class fire door – 050132
Details >

A class fire door self-closing – 050133
Details >

A class sliding fire door – 050134
Details >

A class sliding fire door self-closing – 050135
Details >

Portable foam applicator – 050136
Details >

B class division – 050137
Details >

B class fire door – 050138
Details >

B class fire door self-closing – 050139
Details >

B class sliding fire door – 050140
Details >

B class sliding fire door self-closing – 050141
Details >

Main vertical zone – 050142
Details >

Fire alarm panel – 050143
Details >

Sprinkler installation – 050144
Details >

Space protected by sprinkler – 050145
Details >

Sprinkler horn – 050146
Details >

Sprinkler section valve – 050147
Details >

CO2 battery – 050148
Details >

Halon release station – 050149
Details >

Halon 1301 bottles in a protected area – 050150
Details >

Powder installation – 050151
Details >

Powder monitor (gun) – 050152
Details >

Powder hose and hand gun – 050153
Details >

Powder release station – 050154
Details >

Flame detector – 050155
Details >

Smoke detector – 050156
Details >

Fire main with valves – 050157
Details >

Hose box with spray/jet – 050158
Details >

International shore connection – 050159
Details >

Fire pump – 050160
Details >

Heat detector – 050161
Details >

Gas detector – 050162
Details >

Fire damper in vent duct – 050163
Details >

Remote control for skylight – 050164
Details >

Remote controlled fuel/lubricating oil valves – 050165
Details >

Control station – 050166
Details >

Locker with fireman’s outfit – 050167
Details >

Locker with additional protective clothing – 050169
Details >

Closing appliance for exterior ventilation inlet or outlet – 050172
Details >

Inert gas installation – 050173
Details >

High expansion foam supply tank – 050174
Details >

CO2 / Nitrogen bulk installation – 050175
Details >

Emergency generator – 050176
Details >

Emergency switchboard – 050177
Details >

Remote ventilation shut-off – 050178
Details >

Powder fire extinguisher 6 kg – 050179
Details >

Foam fire extinguisher LW 9L – 050180
Details >

Foam fire extinguisher 9 L – 050180-F9
Details >

CO2 fire extinguisher 2 kg – 050182
Details >

Powder fire extinguisher 2 kg – 050183
Details >

Powder fire extinguisher 1 kg – 050184
Details >

Wheeled powder fire extinguisher 50 kg – 050185
Details >

Wheeled CO2 fire extinguisher 30 kg – 050186
Details >

Wheeled foam fire extinguisher 45 L – 050188
Details >

Fire extinguisher spare charges – 052154
Details >

A class division – 055011
Details >

B class division – 055012
Details >

Main vertical zone division – 055013
Details >

A class fire door – 055014
Details >

A class semi-watertight fire door – 055014SWT
Details >

A class watertight fire door – 055014WT
Details >

B class fire door – 055015
Details >

B class semi-watertight fire door – 055015SWT
Details >

B class watertight fire door – 055015WT
Details >

A class self-closing fire door – 055016
Details >

A class self-closing semi-watertight fire door – 055016SWT
Details >

A class self-closing watertight fire door – 055016WT
Details >

B class self-closing fire door – 055017
Details >

B class self-closing semi-watertight fire door – 055017SWT
Details >

B class self-closing watertight fire door – 055017WT
Details >

A class sliding fire door – 055018
Details >

A class semi-watertight sliding fire door – 055018SWT
Details >

A class watertight sliding fire door – 055018WT
Details >

B class sliding fire door – 055019
Details >

B class semi-watertight sliding fire door – 055019SWT
Details >

B class watertight sliding fire door – 055019WT
Details >

A class self-closing sliding fire door – 055020
Details >

A class self-closing semi-watertight sliding fire door – 055020SWT
Details >

A class self-closing watertight sliding fire door – 055020WT
Details >

B class self-closing sliding fire door – 055021
Details >

B class self-closing semi-watertight sliding fire door – 055021SWT
Details >

B class self-closing watertight sliding fire door – 055021WT
Details >

Remote control for fire pump – 055022
Details >

Fire pump symbol – 055023
Details >

Remote control for emergency fire pump – 055024
Details >

Emergency fire pump – 055025
Details >

Fuel pumps remote shut-off – 055026
Details >

Lube oil pumps remote shut-off – 055027
Details >

Bilge pump remote control – 055028
Details >

Emergency bilge pump remote control – 055029
Details >

Safety plan – 055041
Details >

Fire and safety plan – 055042
Details >

Muster list – 055043
Details >

Remote ventilation shut-off for the accommodation – 055112A
Details >

Remote ventilation shut-off for cargo spaces – 055112C
Details >

Remote ventilation shut-off for machinery spaces – 055112M
Details >

Skylight remote control – 055113
Details >

Fire doors remote control – 055114FD
Details >

Watertight doors remote control – 055114WT
Details >

Fire damper for accommodation and service spaces – 055115A
Details >

Fire damper for cargo spaces – 055115C
Details >

Fire damper for machinery spaces – 055115M
Details >

Closing device for the accommodation ventilation inlet or outlet – 055116A
Details >

Closing device for cargo spaces ventilation inlet or outlet – 055116C
Details >

Closing device for machinery spaces ventilation inlet or outlet – 055116M
Details >

Remote control for fire dampers for accommodation – 055117A
Details >

Remote control for fire dampers for cargo spaces – 055117C
Details >

Remote control for fire dampers for machinery spaces – 055117M
Details >

Remote control for closing devices for accommodation – 055118A
Details >

Remote control for closing devices for cargo spaces – 055118C
Details >

Remote control for closing devices for machinery spaces – 055118M
Details >

Fuel oil valves remote control – 055210
Details >

Lube oil valves remote control – 055211
Details >

Fire pump valves remote control – 055212
Details >

Remote release station for CO2 – 055213A
Details >

Remote release station for nitrogen – 055213B
Details >

Remote release station for halon – 055213C
Details >

Remote release station for powder – 055213D
Details >

Remote release station for water – 055213E
Details >

Remote release station for foam – 055213H
Details >

Fire hydrant – 055215
Details >

Foam fire hydrant – 055215F
Details >

Fire main section valve – 055216
Details >

Sprinkler section valve – 055217
Details >

Powder section valve – 055218
Details >

Foam section valve – 055219
Details >

Fixed CO2 fire extinguishing installation – 055220A
Details >

Fixed Nitrogen fire extinguishing installation – 055220B
Details >

Fixed foam fire extinguishing installation – 055220C
Details >

Fixed gas other than CO2 or N fire extinguishing installation – 055220D
Details >

Fixed powder fire extinguishing installation – 055220E
Details >

Fixed water fire extinguishing installation – 055220F
Details >

Fixed CO2 fire extinguishing battery – 055221A
Details >

Fixed nitrogen fire extinguishing battery – 055221B
Details >

Fixed foam fire extinguishing battery – 055221C
Details >

Fixed gas other than CO2 or N fire extinguishing battery – 055221D
Details >

Fixed powder fire extinguishing battery – 055221E
Details >

Fixed water fire extinguishing battery – 055221F
Details >

Fixed CO2 fire extinguishing bottle in protected area – 055222A
Details >

Fixed nitrogen fire extinguishing bottle in protected area – 055222B
Details >

Fixed foam fire extinguishing bottle in protected area – 055222C
Details >

Fixed gas other than CO2 or N fire extinguishing bottle in protected area – 055222D
Details >

Fixed powder fire extinguishing bottle in protected area – 055222E
Details >

Fixed water fire extinguishing bottle in protected area – 055222F
Details >

High expansion foam supply tank outlet – 055223
Details >

Foam monitor – 055226A
Details >

Powder monitor – 055226B
Details >

Water monitor – 055226C
Details >

Foam fire hose and nozzle – 055227A
Details >

Water fire hose and nozzle – 055227B
Details >

Powder fire hose and nozzle – 055227C
Details >

CO2 fire extinguisher – 055228A
Details >

Foam fire extinguisher – 055228B
Details >

Halon equivalent fire extinguisher – 055228C
Details >

Powder fire extinguisher – 055228D
Details >

Water fire extinguisher – 055228E
Details >

CO2 wheeled fire extinguisher – 055229A
Details >

Foam wheeled fire extinguisher – 055229B
Details >

Halon equivalent wheeled fire extinguisher – 055229C
Details >

Powder wheeled fire extinguisher – 055229D
Details >

Water wheeled fire extinguisher – 055229E
Details >

Portable foam applicator unit or relevant spare tank – 055230
Details >

Firefighters outfit locker – 055231
Details >

Space protected by CO2 fire extinguishing system – 055232A
Details >

Space protected by foam fire extinguishing system – 055232B
Details >

Space protected by gas other than CO2 or N fire extinguishing – 055232C
Details >

Space protected by powder fire extinguishing system – 055232D
Details >

Space protected by water fire extinguishing system – 055232E
Details >

Space protected by sprinkler system – 055232F
Details >

Space protected by nitrogen fire extinguishing system – 055232G
Details >

Water fog applicator – 055233
Details >

Emergency source of electrical power (battery) – 055235
Details >

Air compressor for breathing device – 055237
Details >

Manually operated call point – 055240
Details >

Space protected by flame detectors – 055243
Details >

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