





## Means of Escape and Lifesaving Signs

The IMO resolution A.1116 (30) provides a number of new signage for Life saving, means of escape, and emergency equipment signs. The table shows the old version with the new version that should used. These new signs should be used on ships built after 1st January 2019, and by all existing vessels at their first major repair of refit. Some of our customers have informed us that some Port State Control officers have referred the Master to the IMO A.1116 (30) resolution and urged the Master to update the signs, even though the ship under the regulations could wait until the first repairs, alterations, modifications, and outfitting after the 1st January 2019.

	Sigi	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	ution A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
	4050	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Lifeboat (Pre 2019)		4850	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Lifeboat (2019)	Life Saving Sign; Lifeboat.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS001 ISO 7010-E036 IMPA Code 33.X050 ISSA Code 47.548.50
<b>*</b>	4422	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - Without Text	Running man symbol to left (Pre 2019)	江	4428	Means of Escape Signs (MES) > IMO / ISO 2019 - Without Text > Emergency exit (left hand)	Emergency exit (left hand)	Means of Escape Signs; Emergency exit (left hand)  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO MES002 ISO 7010-E001
K	4423		Running man symbol to right (Pre 2019)	六	4429	Means of Escape Signs (MES) > IMO / ISO 2019 - Without Text > Emergency exit (left hand)	Emergency exit (right hand)	Means of Escape Signs; Emergency exit (Right hand)  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO MES003 ISO 7010-E002
zė <del>da</del>	4051	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Rescue boat (Pre 2019)		4851	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Rescue boat (2019)	Life Saving Sign; Rescue boat.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS002 ISO 7010-E037 IMPA Code 33.X051 ISSA Code 47.548.51
	4052	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Liferaft (Pre 2019)		4852	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Liferaft (2019)	Life Saving Sign; Liferaft.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS003 ISO 7010-E038 IMPA Code 33.X052 ISSA Code 47.548.52





	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolut	tion A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
	4053	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Davit-launched liferaft (Pre 2019)		4853	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Davit-launched liferaft (2019)	Life Saving Sign; Davit-launched liferaft.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS004 ISO 7010-E039  IMPA Code 33.X053 ISSA Code 47.548.53
	4054	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Embarkation ladder (Pre 2019)		4854	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Embarkation ladder (2019)	Life Saving Sign; Embarkation ladder.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS018 ISO 7010-E053 IMPA Code 33.X054 ISSA Code 47.548.54
<u>J.</u>	4055	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Evacuation slide (Pre 2019)		4855	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Evacuation slide (2019)	Life Saving Sign; Marine evacuation slide.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS019 ISO 7010-E054 IMPA Code 33.X055 ISSA Code 47.548.55
	4056	(LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Lifebuoy (Pre 2019)		4856	Lifesaving Signs (LSS /LSA) > IMO / ISO 2019 - Without Text	Lifebuoy (2019)	Life Saving Sign; Lifebuoy.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS005 ISO 7010-E040 IMPA Code 33.X056 ISSA Code 47.548.56
	4057	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Lifebuoy with line (Pre 2019)		4857	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Lifebuoy with line (2019)	Life Saving Sign; Lifebuoy with line .  Conforms to IMO resolution A.1116(30)in force 1st January 2019.  IMO LSS006 ISO 7010-E041 IMPA Code 33.X057 ISSA Code 47.548.57







	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	ition A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
	4058	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Lifebuoy with light (Pre 2019)		4858	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Lifebuoy with light (2019)	Life Saving Sign; Lifebuoy with light.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS007 ISO 7010-E042 IMPA Code 33.X058 ISSA Code 47.548.58
	4059	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Lifebuoy with light & smoke (Pre 2019)		4859	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Lifebuoy with light smoke (2019)	Life Saving Sign; Lifebuoy with light & smoke.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS008.1 (There is no ISO equivalent) IMPA Code 33.X059 ISSA Code 47.548.59
Aug 1	4076	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Anti-Exposure suit (Pre 2019)	Å	4862	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Immersion Suit (2019)	Life Saving Sign; Survival clothing; including Immersion suite.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS021 ISO 7010-E056  IMPA Code 33.X062 ISSA Code 47.548.62
Î	4062	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Immersion Suit (Pre 2019)	Å	4862	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Immersion Suit (2019)	Life Saving Sign; Survival clothing; including Immersion suite.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS021 ISO 7010-E056  IMPA Code 33.X062 ISSA Code 47.548.62







	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	ition A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
	4063	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Survival craft portable radio (Pre 2019)	(axi)	4863	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Survival craft portable radio (2019)	Life Saving Sign; Two-way VHF radiotelephone apparatus.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS016 ISO 7010-E051 IMPA Code 33.X063 ISSA Code 47.548.63
VIII .	4064	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	EPIRB (Pre 2019)	(ofin)	4864	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	EPIRB (2019)	Life Saving Sign; Emergency Position Indicating Radio Beacon.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS017 ISO 7010-E052 IMPA Code 33.X064 ISSA Code 47.548.64
Kin	4065	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Radar transponder (SART) (Pre 2019)		4865	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	SART (2019)	Life Saving Sign; Search & Rescue Transponder.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS012 ISO 7010-E047 IMPA Code 33.X065 ISSA Code 47.548.65
	4066	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Survival craft distress signals (Pre 2019)	*	4866	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Survival craft distress signals (2019)	Life Saving Sign; Survival craft distress signals.  Conforms to IMO resolution A.1116(30) in force January 2019.  IMO LSS013 ISO 7010-E048  IMPA Code 33.X066 ISSA Code 47.548.66





	Sigi	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	tion A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
	4067	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Rocket parachute flares (Pre 2019)	*	4867	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Rocket parachute flares (2019)	Life Saving Sign; Rocket parachute flares.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS014 ISO 7010-E049  IMPA Code 33.X067 ISSA Code 47.548.67
	4068	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Line throwing appliance (Pre 2019)		4868	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Line throwing appliance (2019)	Life Saving Sign; Line throwing appliance.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS015 ISO 7010-E050  IMPA Code 33.X068 ISSA Code 47.548.68
	4069	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Assembly/muster station (Pre 2019)	N K	4869	Means of Escape Signs (MES) > IMO / ISO 2019 - Without Text	Assembly/muster station (2019)	Life Saving Sign; Shipboard assembly station; Assembly/muster station.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO MES001 ISO 7010-E032 IMPA Code 33.X069 ISSA Code 47.548.69
	4070	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Vertical evacuation chute (Pre 2019)		4870	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Vertical evacuation chute (2019)	Life Saving Sign; Vertical evacuation chute.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS020 ISO 7010-E055 IMPA Code 33.X070 ISSA Code 47.548.70
	4082	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - Without Text	Lifebuoy with line and light		4882	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - Without Text	Lifebuoy with line and light (2019)	Life Saving Sign; Lifebuoy with line and light.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS008 ISO 7010-E043  IMPA Code 33.X082 ISSA Code 47.548.82





	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	tion A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
Lifeboat	4100		Lifeboat with text (Pre 2019)	Lifeboat	4900	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Lifeboat with text (2019)	Life Saving Sign; Lifeboat; with text "Lifeboat".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS001 ISO 7010-E036 IMPA Code 33.X100 ISSA Code 47.549.00
Rescue boat	4101	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Rescue boat with text (Pre 2019)	Rescue boat	4901	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Rescue boat with text (2019)	Life Saving Sign; Rescue boat; with text "Rescue boat".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS002 ISO 7010-E037  IMPA Code 33.X101 ISSA Code 47.549.01
Liferaft	4102	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Liferaft with text (Pre 2019)	Liferaft	4902	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Liferaft with text (2019)	Life Saving Sign; Liferaft; with text "Liferaft".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS003 ISO 7010-E038  IMPA Code 33.X102 ISSA Code 47.549.02
Davit launched liferaft	4103	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Davit-launched liferaft with text (Pre 2019)	Davit-launched liferaft	4903	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Davit-launched liferaft with text (2019)	Life Saving Sign; Davit-launched liferaft; with text "Davit-launched liferaft".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS004 ISO 7010-E039  IMPA Code 33.X103 ISSA Code 47.549.03





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	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	tion A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
Embarkation ladder	4104	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Embarkation ladder with text (Pre 2019)	Embarkation ladder	4904	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Embarkation ladder with text (2019)	Life Saving Sign; Embarkation ladder; with text "Embarkation ladder".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS018 ISO 7010-E053 IMPA Code 33.X104 ISSA Code 47.549.04
Evacuation slide	4105	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Evacuation slide with text (Pre 2019)	Marine evacuation slide	4905	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Evacuation slide with text (2019)	Life Saving Sign; Marine evacuation slide; with text "Marine evacuation slide"  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS019 ISO 7010-E054 IMPA Code 33.X105 ISSA Code 47.549.05
Lifebuoy	4106		Lifebuoy with text (Pre 2019)	Lifebuoy	4906	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Lifebuoy with text (2019)	Life Saving Sign; Lifebuoy; with text "Lifebuoy".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS005 ISO 7010-E040 IMPA Code 33.X106 ISSA Code 47.549.06
Lifebuoy with line	4107	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Lifebuoy with line with text (Pre 2019)	Lifebuoy with line	4907	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Lifebuoy with line with text (2019)	Life Saving Sign; Lifebuoy with line with text "Lifebuoy with line".  Conforms to IMO resolution A.1116(30)in force 1st January 2019.  IMO LSS006 ISO 7010-E041 IMPA Code 33.X107 ISSA Code 47.549.07





	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	tion A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
Lifebuoy with light	4108	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Lifebuoy with light with text (Pre 2019)	Lifebuoy with light	4908	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Lifebuoy with light with text (2019)	Life Saving Sign; Lifebuoy with light; with text "Lifebuoy with light"  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS007 ISO 7010-E042 IMPA Code 33.X108 ISSA Code 47.549.08
Lifebuoy with light and smoke	4109		Lifebuoy with light & smoke with text (Pre 2019)	Lifebuoy with light and smoke	4909	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Lifebuoy with light smoke with text (2019)	Life Saving Sign; Lifebuoy with light and smoke; with text "Lifebuoy with light and smoke".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS008.1 (There is no ISO equivalent)  IMPA Code 33.X109  ISSA Code 47.549.09
A B S Anti exposure suit	4126	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Anti exposure suit (A.E. S.) with text (Pre 2019)	Survival clothing	4912	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Immersion Suit with text (2019)	Life Saving Sign; Survival clothing; including Immersion Suit; with text "Survival clothing".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS021 ISO 7010-E056 IMPA Code 33.X112 ISSA Code 47.549.12
	4076	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Anti-Exposure suit (Pre 2019)	Survival clothing	4912	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Immersion Suit with text (2019)	Life Saving Sign; Survival clothing; including Immersion Suit; with text "Survival clothing".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS021 ISO 7010-E056 IMPA Code 33.X112 ISSA Code 47.549.12

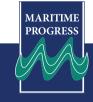






	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	tion A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
Immersion suit	4112	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Immersion Suit with text (Pre 2019)	Survival clothing	4912	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Immersion Suit with text (2019)	Life Saving Sign; Survival clothing; including Immersion Suit; with text "Survival clothing".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.
								IMO LSS021 ISO 7010-E056 IMPA Code 33.X112 ISSA Code 47.549.12
Survival craft portable radio	4113		Survival craft portable radio with text (Pre 2019)	Two-way VHF radio-telephone apparatus	4913	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Survival craft portable radio with text (2019)	Life Saving Sign; Two-way VHF radiotelephone apparatus; with text "Two-way VHF radiotelephone apparatus".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.
								IMO LSS016 ISO 7010-E051 IMPA Code 33.X113 ISSA Code 47.549.13
EPIRB	4114		EPIRB with text (Pre 2019)	EPIRB	4914	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	EPIRB with text (2019)	Life Saving Sign; Emergency Position Indicating Radio Beacon; with text "EPIRB".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.
								IMO LSS017 ISO 7010-E052 IMPA Code 33.X114 ISSA Code 47.549.14
Radar transponder	4115	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Radar transponder (SART) with text (Pre 2019)	SART	4915	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	SART with text (2019)	Life Saving Sign; Search and Rescue Transponder; with text "SART"  Conforms to IMO resolution A.1116(30) in force 1st January 2019.
								IMO LSS012 ISO 7010-E047 IMPA Code 33.X115 ISSA Code 47.549.15





	Sigi	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	tion A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
Survival craft distress signal	4116	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Survival craft distress signals with text (Pre 2019)	Survival craft distress signal	4916	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Survival craft distress signals with text (2019)	Life Saving Sign; Survival craft distress signals; with text "Survival craft distress signal"  Conforms to IMO resolution A.1116(30) in force January 2019.  IMO LSS013 ISO 7010-E048 IMPA Code 33.X116 ISSA Code 47.549.16
Rocket parachute flares	4117	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Rocket parachute flares with text (Pre 2019)	Rocket parachute flare	4917	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Rocket parachute flares with text (2019)	Life Saving Sign; Rocket parachute flares; with text "Rocket parachute flare".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS014 ISO 7010-E049  IMPA Code 33.X117 ISSA Code 47.549.17
Line-throwing appliance		ISO 7010-Pre 2019 - With Text	Line throwing appliance with text (Pre 2019)	Line-throwing appliance	4918	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Line throwing appliance with text (2019)	Life Saving Sign; Line throwing appliance; with text "Line-throwing appliance".   Conforms to IMO resolution A.1116(30) in force 1st January 2019.   IMO LSS015 ISO 7010-E050  IMPA Code 33.X198  ISSA Code 47.549.98
Assembly station	4119	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Assembly station with text (Pre 2019)	Assembly station	4919	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Assembly station with text (2019)	Life Saving Sign; Assembly station; with text "assembly station".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO MES001 ISO 7010-E032 IMPA Code 33.X119 ISSA Code 47.549.19







	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	tion A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
Evacuation chute	4120	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Vertical evacuation chute with text (Pre 2019)	Marine evacuation chute	4920	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Vertical evacuation chute with text (2019)	Life Saving Sign; Vertical evacuation chute; with text Marine evacuation chute".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS020 ISO 7010-E055  IMPA Code 33.X120 ISSA Code 47.549.20
Thermal protective aid	4125	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Thermal protective aid (T.P.A.) with text (Pre 2019)	Thermal protective aid	4925	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Thermal protective aid (T.P.A.) with text (2019)	Life Saving Sign; Survival Clothing; with text "Thermal protective aid".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS021 ISO 7010-E056.  IMPA Code 33.4925 ISSA Code 47.549.25
	4075	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Thermal protective aid (T.P.A.) (Pre 2019)	Thermal protective aid	4925	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Thermal protective aid (T.P.A.) with text (2019)	Life Saving Sign; Survival Clothing; with text "Thermal protective aid".  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS021 ISO 7010-E056.  IMPA Code 33.4925 ISSA Code 47.549.25
Rescue boat Max.2 persons during lowering and recovery	4128	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Rescue boat Max 2 persons during lowering and recovery (Pre 2019)	Rescue boat Max. 2 persons during lowering and recovery	4928	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Rescue boat Max 2 persons during lowering and recovery (2019)	Life Saving Sign; Rescue boat; with text "Max 2 persons during lowering and recovery"  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  This non standard IMO sign has been added to the range following customer requests  This sign is a variant of IMO LSS002 ISO 7010-E037 IMPA Code 33.X128 ISSA Code 47.549.28





	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	tion A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
Lifebuoy with light and line	4134	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Lifebuoy with light & line with text	Lifebuoy with line and light	4934	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Lifebuoy with light & line with text (2019)	Lifebuoy with light line with text.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS008 ISO 7010-E043 IMPA Code 33.X134 ISSA Code 47.549.34
Muster station	4141	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Muster Station with text (Pre 2019)	Muster station	4941	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Muster Station with text (2019)	Muster Station with text based on the IMO and ISO Shipboard assembly station sign.  Conforms to IMO resolution A.1116(30) in force 1st January 2019.  IMO MES001 ISO 7010-E032 IMPA Code 33.4941 ISSA Code 47.549.41
Embarkation rope	4144	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Embarkation rope with text (Pre 2019)	Embarkation rope	4944	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Embarkation rope with text (2019)	Embarkation rope with text.  This sign is produced using the double wave design of the IMO Res A.1116(30) that comes into force 1st January 2019.  IMPA Code 33.4944 ISSA Code 47.549.44
Exit 🗷 🛧	4350	Signs (MES) > IMO /	Exit with running man symbol arrow up (Pre 2019)	Exit 🛂 🏠	4360	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Exit with running man arrow up	Means of escape; Direction to; Emergency exit (Right hand); with text "Exit"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO MES003 ISO 7010-E002  IMPA Code 33.4360  ISSA Code 47.543.60





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	Sig	ns That Should Not B	e Used			Signs That Should	l Be Used As Per Resolu	ition A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
<b>№</b> Exit	4351	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Exit with running man symbol arrow diagonally up left (Pre 2019)	下	4361	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Exit with running man arrow up left	Means of escape; Direction to; Emergency exit (Left hand); with text "Exit"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO MES002 ISO 7010-E001 IMPA Code 33.4361 ISSA Code 47.543.61
Exit 🕅 🛪	4352	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Exit with running man symbol arrow diagonally up right (Pre 2019)	Exit 🖧 🗷	4362	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Exit with running man arrow up right	Means of escape; Direction to; Emergency exit (Right hand); with text "Exit"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO MES003 ISO 7010-E002 IMPA Code 33.4362 ISSA Code 47.543.62
Exit 丞→	4353	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Exit with running man symbol arrow right (Pre 2019)	Exit 🛂 🗪	4363	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Exit with running man arrow right	Means of escape; Direction to; Emergency exit (Right hand); with text "Exit"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO MES003 ISO 7010-E002 IMPA Code 33.4363 ISSA Code 47.543.63
Exit 🕅 ህ	4354	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Exit with running man symbol arrow diagonally down right (Pre 2019)	Exit 🔀 🔌	4364	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Exit with running man arrow down right	Means of escape; Direction to; Emergency exit (Right hand); with text " Exit"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO MES003 ISO 7010-E002 IMPA Code 33.4364 ISSA Code 47.543.64





	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	tion A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
Exit	4381	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Exit with running man symbol on right	Exit 🛂	4376	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Exit with running man on right	Means of escape; Emergency exit (Right hand); with text "Exit"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO MES003 ISO 7010-E002 IMPA Code 33.4376 ISSA Code 47.543.76
Exit or security and color	4374	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Exit for emergency use only with running man symbol on left	Exit was an and a service of the ser	4377	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Exit for emergency use only running man on right	Means of escape sign; Emergency exit (Left hand); with text "EXIT for emergency use only"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO MES002 ISO 7010-E001  IMPA Code 33.4377  ISSA Code 47.543.77
Exit to M	4359		Exit for emergency use only with running man symbol on right (Pre 2019)	Exit 10 margarity and order	4378	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Exit for emergency use only running man on left	Means of escape sign; Emergency exit (Right hand); with text "EXIT for emergency use only"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO MES003 ISO 7010-E002  IMPA Code 33.4378 ISSA Code 47.543.78
Lifeboat A	4301	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Lifeboat symbol arrow up (Pre 2019)	Lifeboat 📾 🛧	4501	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Lifeboat arrow up	Life Saving Sign; Direction to; Lifeboat; with arrow up and text "Lifeboat"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS001 ISO 7010-E036  IMPA Code 33.4501 ISSA Code 47.545.01





	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	ition A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
Lifeboat	4302	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Lifeboat symbol with arrow diagonally up left (Pre 2019)	Lifeboat	4502	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Lifeboat arrow diagonally up left	Life Saving Sign; Direction to; Lifeboat; with arrow up left and text "Lifeboat"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS001 ISO 7010-E036 IMPA Code 33.4502 ISSA Code 47.545.02
Lifeboat 🖳 🐬	4303	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Lifeboat symbol with arrow diagonally up right (Pre 2019)	Lifeboat 🥯 🀬	4503	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Lifeboat arrow diagonally up right	Life Saving Sign; Direction to; Lifeboat; with arrow up right and text "Lifeboat"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS001 ISO 7010-E036 IMPA Code 33.4503 ISSA Code 47.545.03
<b>L</b> ifeboat	4304	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Lifeboat symbol with arrow left (Pre 2019)	Lifeboat	4504	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Lifeboat arrow left	Life Saving Sign; Direction to; Lifeboat; with arrow left and text "Lifeboat"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS001 ISO 7010-E036 IMPA Code 33.4504 ISSA Code 47.545.04
Lifeboat -	4305	Lifesaving Signs (LSS / LSA) > IMO / ISO 7010-Pre 2019 - With Text	Lifeboat symbol with arrow right (Pre 2019)	Lifeboat 📾 🍑	4505	Lifesaving Signs (LSS / LSA) > IMO / ISO 2019 - With Text	Lifeboat arrow right	Life Saving Sign; Direction to; Lifeboat; with arrow right and text "Lifeboat"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO LSS001 ISO 7010-E036 IMPA Code 33.4505 ISSA Code 47.545.05







	Sig	ns That Should Not B	e Used			Signs That Should	Be Used As Per Resolu	tion A.1116(30)
Thumbnail	MPL	Categories	Name	Thumbnail	MPL	Categories	Name	Description
Assembly station	4326	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Assembly station symbol with arrow diagonally down left (Pre 2019)	Assembly station	4526	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Assembly Station arrow diagonally down left	Means of escape sign; Direction to; Assembly station; Based on IMO resolution A.1116(30) in force 1st January 2019. IMO MES001 ISO 7010-E032 IMPA Code 33.4526 ISSA Code 47.545.26
Assembly M station	4327	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Assembly station symbol with arrow diagonally down right (Pre 2019)	Assembly station	4527	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Assembly Station arrow diagonally down right	Means of escape sign; Direction to; Assembly station  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO MES001 ISO 7010-E032 IMPA Code 33.4527 ISSA Code 47.545.27
Assembly station	4329		Assembly station symbol with arrow down (Pre 2019)	Assembly station	4529	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Assembly Station arrow down	Means of escape sign; Direction to; Assembly station  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO MES001 ISO 7010-E032 IMPA Code 33.4529 ISSA Code 47.545.29
Muster station	4331	Means of Escape Signs (MES) > IMO / ISO 7010-Pre 2019 - With Text	Muster station symbol with arrow up (Pre 2019)	station 🗽 🔨	4531	Means of Escape Signs (MES) > IMO / ISO 2019 - With Text	Muster station arrow up	Means of escape; Direction up; Muster station; with text "Muster station"  Based on IMO resolution A.1116(30) in force 1st January 2019.  IMO MES001 ISO 7010-E032 IMPA Code 33.4531 ISSA Code 47.545.31







## **Fire Control Symbols**

Some customers have been ordering Fire control symbols as signs of IMO resolution A.654 (16) of 1989 which were intended for use on ships built before 2004. These fire control symbols were replaced by IMO resolution 952 (23) of 2003. These tables show the A.654 and A.952 symbols as well as the FES signage that should be used instead of them. All ships irrespective of age should be using the FES signs as defined in A.1116 (30) and ISO 24409-2:2014 as well as the supplementary signs of the same standard where needed.

The IMO resolution A.1116 (30) summarises the fire control symbols that can be used as signs but also states that fire control symbols should not be used when there is an FES sign available. The resolution also refers to ISO 24409-2:2014 which provides supplementary signs to be used with the FES signs when the supplementary information is required. Such supplementary information may include the identification of the fire extinguishant and the capacity and or the number of the extinguishing product.

Fire Control Symbo	ls Tha	Should Not Be Used As Signs				Correct Signs	That	Should Be U	sed As Per Resolution A.1116(30)		
			Fire Control Syr	mbol	Supp	olementary Signs			Fire Control Symbol	Sup	plementary Sign
Thumbnail	MPL	Name	Thumbnail	MPL	Option 1	Option 2	MPL	Name	Description	Name	Description
CO <sub>2</sub>	6808	Remote release station for CO2		6112 +	CO <sub>2</sub>		<b>6180</b> or <b>6190</b>	Remote release station	Shipboard fire control plan signs; Remote release station (CO <sub>2</sub> ).  Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO as per ISO 17631-A.2.13 IMPA Code 33.6808 ISSA Code 47.568.08	Supplementary sign - CO2 (Carbon Dioxide)	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - CO2 (Carbon Dioxide)
N	6809	Remote release station for Nitrogen		6112 🕂	N		<b>6182</b> or <b>6192</b>	Remote release station	Shipboard fire control plan signs; Remote release station (nitrogen). Conforms to IMO resolution A.1116 (30) in force 1st January 2019. IMO as per ISO 17631-A.2.13 IMPA Code 33.6809 ISSA Code 47.588.09	Supplementary sign - N (Nitrogen)	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Conforms to per ISO 24409. Part 2: 2017.  Supplementary sign - N (Nitrogen)
H	6810	Remote release station for Halon equivalent		6112 🕂	н		<b>6183</b> or <b>6193</b>	Remote release station	Shipboard fire control plan signs; Remote release station (gas other than CO <sub>2</sub> or nitrogen (type of gas to be indicated)). Conforms to IMO resolution A.1116 (30) in force 1st January 2019. IMO as per ISO 17631-A.2.13 IMPA Code 33.6810 ISSA Code 47.568.10	Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen - as has to be indicated. HALON is ot allowed.
F	6018	Remote release station for foam		6112 🕂	F		6181 or 6191	Remote release station	Shipboard fire control plan signs; Remote release station (Foam). Conforms to IMO resolution A.1116 (30) in force 1st January 2019. IMO as per ISO 17631-A.2.13 IMPA Code 33.6811 ISSA Code 47.568.11	Supplementary sign - Foam	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Foam
P	6812	Remote release station for powder		6112 🕂	Р		6184 or 6194	Remote release station	Shipboard fire control plan signs; Remote release station (powder). Conforms to IMO resolution A.1116 (30) in force 1st January 2019. IMO as per ISO 17631-A.2.13 IMPA Code 33.6812 ISSA Code 47.568.12	Supplementary sign - Powder	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Powder







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Fire Control Symbo	ls That	Should Not Be Used As Signs				Correct Signs	That	Should Be U	sed As Per Resolution A.1116(30)		
			Fire Control Sy	mbol	Supple	ementary Signs			Fire Control Symbol	Sup	pplementary Sign
Thumbnail	MPL	Name	Thumbnail	MPL	Option 1	Option 2	MPL	Name	Description	Name	Description
w	6813	Remote release station for water		6112 +	W		6185 or 6195	Remote release station	Shipboard fire control plan signs; Remote release station (water).  Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO as per ISO 17631-A.2.13 IMPA Code 33.6813 ISSA Code 47.568.13	Supplementary sign - Water	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Water
CO <sub>2</sub>	6820	Fixed CO2 fire extinguishing installation		6110 +	CO <sub>2</sub>		<b>6180</b> or <b>6190</b>	Fixed fire extinguisher installation	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing installation;  Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES009 ISO 7010-F012	Supplementary sign - CO2	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - CO2 (Carbon Dioxide)
N	6821	Fixed nitrogen fire extinguishing installation		6110 🕂	N		<b>6182</b> or <b>6192</b>	Fixed fire extinguisher installation	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing installation; Conforms to IMO resolution A.1116 (30) in force 1st January 2019. IMO FES009 ISO 7010-F012	Supplementary sign	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - N (Nitrogen)
H	6822	Fixed Halon equivalent fire extinguishing installation		6110 +	н		<b>6183</b> or <b>6193</b>	Fixed fire extinguisher installation	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing installation; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES009 ISO 7010-F012	Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen - as has to be indicated. HALON is ot allowed.
F	6823	Fixed foam fire extinguishing installation		6110 +	F		6181 or 6191	Fixed fire extinguisher installation	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing installation; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES009 ISO 7010-F012	Supplementary sign - Foam	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Foam







Fire Control Symbo	ols That Should Not Be Used A	Signs			Correct Signs	That \$	Should Be U	sed As Per Resolution A.1116(30)		
		Fire Control S	ymbol	Supp	lementary Signs			Fire Control Symbol	Sup	plementary Sign
Thumbnail	MPL Name	Thumbnail	MPL	Option 1	Option 2	MPL	Name	Description	Name	Description
P	Fixed powder fire extinguisinstallation	ahing Shing	6110 🛨	Р		6184 or 6194	Fixed fire extinguisher installation	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing installation; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES009 ISO 7010-F012	Supplementary sign - Powder	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Powder
w	6825  Fixed water fire extinguish installation	ing Signal Signa	6110 +	w		6185 or 6195	Fixed fire extinguisher installation	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing installation; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES009 ISO 7010-F012	Supplementary sign - Water	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Water
CO <sub>2</sub>	6826 Fixed CO2 fire extinguishi	ng battery	6107 🕂	CO <sub>2</sub>		6180 or 6190	Fixed fire extinguisher battery	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing battery;  Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES005 ISO 7010-F008	Supplementary sign - CO2	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - CO2
N	6827  Fixed Nitrogen fire extinguishattery	ishing Sishing	6107 🕂	N		6182 or 6192	Fixed fire extinguisher battery	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing battery;  Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES005 ISO 7010-F008	Supplementary sign - N (Nitrogen)	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - N (Nitrogen)
H	6828  Fixed Gas other than CO2 extinguishing battery	or N fire	6107 🕂	н		<b>6183</b> or <b>6193</b>	Fixed fire extinguisher battery	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing battery; Conforms to IMO resolution A.1116 (30) in force 1st January 2019. IMO FES005 ISO 7010-F008	Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen - as has to be indicated. HALON is ot allowed.







Fire Control Symbol	s That	Should Not Be Used As Signs				Correct Signs	That	Should Be Us	sed As Per Resolution A.1116(30)		
			Fire Control Syr	nbol	Suppl	lementary Signs			Fire Control Symbol	Sup	plementary Sign
Thumbnail	MPL	Name	Thumbnail	MPL	Option 1	Option 2	MPL	Name	Description	Name	Description
F	6829	Fixed foam fire extinguishing battery	<b>∭</b> §	6107 🕂	F		6181 or 6191	Fixed fire extinguisher battery	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing battery; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES005 ISO 7010-F008	Supplementary sign - Foam	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Foam
P	6830	Fixed powder fire extinguishing battery	<b>∭</b> §	6107 🕂	Р		6184 or 6194	Fixed fire extinguisher battery	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing battery; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES005 ISO 7010-F008	Supplementary sign - Powder	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Powder
W	6831	Fixed water fire extinguishing battery	<b>∭</b> §	6107 🕂	W		6185 or 6195	Fixed fire extinguisher battery	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing battery; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES005 ISO 7010-F008	Supplementary sign - Water	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Water
CO <sub>2</sub>	6832	Fixed CO2 fire extinguishing bottle in protected area	9	6111 🕂	CO <sub>2</sub>		<b>6180</b> or <b>6190</b>	Fixed fire extinguisher bottle	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing bottle; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES010 ISO 7010-F013	Supplementary sign - CO2	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - CO2
N	6833	Fixed Nitrogen fire extinguishing bottle in protected area	9	6111 🕂	N		<b>6182</b> or <b>6192</b>	Fixed fire extinguisher bottle	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing bottle; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES010 ISO 7010-F013	Supplementary sign - N (Nitrogen)	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - N (Nitrogen)







Fire Control Symbo	ols That	Should Not Be Used As Signs				Correct Signs	That	Should Be U	sed As Per Resolution A.1116(30)		
			Fire Control Sy	mbol	Supp	olementary Signs			Fire Control Symbol	Sup	plementary Sign
Thumbnail	MPL	Name	Thumbnail	MPL	Option 1	Option 2	MPL	Name	Description	Name	Description
H	6834	Fixed Gas other than CO2 or N fire extinguishing bottle in protected area		6111 +	н		<b>6183</b> or <b>6193</b>	Fixed fire extinguisher bottle	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing bottle; Conforms to IMO resolution A.1116 (30) in force 1st January 2019. IMO FES010 ISO 7010-F013	Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen - as has to be indicated. HALON is ot allowed.
F	6835	Fixed foam fire extinguishing bottle in protected area	9	6111 +	F		6181 or 6191	Fixed fire extinguisher bottle	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing bottle; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES010 ISO 7010-F013	Supplementary sign - Foam	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Foam
P	6836	Fixed powder fire extinguishing bottle in protected area		6111 +	Р		6184 or 6194	Fixed fire extinguisher bottle	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing bottle; Conforms to IMO resolution A.1116 (30) in force 1st January 2019. IMO FES010 ISO 7010-F013	Supplementary sign - Powder	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Powder
W	6837	Fixed water fire extinguishing bottle in protected area		6111 +	w		6185 or 6195	Fixed fire extinguisher bottle	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing bottle; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES010 ISO 7010-F013	Supplementary sign - Water	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Water
F	6841	Foam monitor	100	6113 +	F		6181 or 6191	Fire monitor	Fire Fighting Equipment Signs; FES, Fire monitor;  Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES012 ISO 7010-F015	Supplementary sign - Foam	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Foam







Fire Control Symbo	ols That	Should Not Be Used As Signs				Correct Signs	That S	Should Be U	sed As Per Resolution A.1116(30)		
			Fire Control Syr	mbol	Supple	ementary Signs			Fire Control Symbol	Sup	plementary Sign
Thumbnail	MPL	Name	Thumbnail	MPL	Option 1	Option 2	MPL	Name	Description	Name	Description
P	6842	Powder monitor	13	6113 🕂	Р		6184 or 6194	Fire monitor	Fire Fighting Equipment Signs; FES, Fire monitor; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES012 ISO 7010-F015	Supplementary sign - Powder	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Powder
w	6843	Water monitor	1	6113 🕂	W		6185 or 6195	Fire monitor	Fire Fighting Equipment Signs; FES, Fire monitor; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES012 ISO 7010-F015	Supplementary sign - Water	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Conforms to per ISO 24409. Part 2: 2017. Supplementary sign - Water
F F	6844	Foam fire hose and nozzle		6102 🕂	F		6181 or 6191	Fire Hose Reel	Fire Fighting Equipment Signs; FES, Fire hose reel  Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES002 ISO 7010-F002 IMPA Code 33.6102 ISSA Code 47.561.02	Supplementary sign - Foam	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Foam
P	6845	Powder fire hose and nozzle		6102 🕂	Р		6184 or 6194	Fire Hose Reel	Fire Fighting Equipment Signs; FES, Fire hose reel  Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES002 ISO 7010-F002 IMPA Code 33.6102 ISSA Code 47.561.02	Supplementary sign - Powder	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Powder
₩	6846	Water fire hose and nozzle		6102 🕂	W		6185 or 6195	Fire Hose Reel	Fire Fighting Equipment Signs; FES, Fire hose reel  Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES002 ISO 7010-F002 IMPA Code 33.6102 ISSA Code 47.561.02	Supplementary sign - Water	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Water





Fire Control Symbo	ls That	Should Not Be Used As Signs				C	orrect Signs	That	Should Be U	sed As Per Resolution A.1116(30)		
			Fire Control Sy	mbol	Supp	leme	entary Signs	;		Fire Control Symbol	Sup	plementary Sign
Thumbnail	MPL	Name	Thumbnail	MPL	Option 1		Option 2	MPL	Name	Description	Name	Description
CO <sub>2</sub>	6847	CO2 fire extinguisher		6100 +	CO <sub>2</sub>	or	CO <sub>2</sub>	6180 or 6190	Fire extinguisher	Fire Fighting Equipment Signs; FES, Fire extinguisher; Can be used with a supplementary sign indicating the media used within the extinguisher as per ISO 244092:2014.  IMO FES001 ISO 7010-F001 IMPA Code 33.6100 ISSA Code 47.561.00	Supplementary sign - CO2	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - CO2
Н	6848	Halon equivalent fire extinguisher		6100 +	н	or	H	<b>6183</b> or <b>6193</b>	Fire extinguisher	Fire Fighting Equipment Signs; FES, Fire extinguisher, Can be used with a supplementary sign indicating the media used within the extinguisher as per ISO 244092:2014.  IMO FES001 ISO 7010-F001 IMPA Code 33.6100 ISSA Code 47.561.00	Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen - as has to be indicated. HALON is of allowed.
F	6849	Foam fire extinguisher		6100 +	F	or	F	6181 or 6191	Fire extinguisher	Fire Fighting Equipment Signs; FES, Fire extinguisher;  Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES001 ISO 7010-F001 IMPA Code 33.6100 ISSA Code 47.561.00	Supplementary sign - Foam	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Foam
P	6850	Powder fire extinguisher		6100 +	Р	or	P	6184 or 6194	Fire extinguisher	Fire Fighting Equipment Signs; FES, Fire extinguisher; Can be used with a supplementary sign indicating the media used within the extinguisher as per ISO 244092:2014.  IMO FES001 ISO 7010-F001 IMPA Code 33.6100 ISSA Code 47.561.00	Supplementary sign - Powder	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Powder
w	6851	Water fire extinguisher		6100 🕂	w	or	W	6185 or 6195	Fire extinguisher	Fire Fighting Equipment Signs; FES, Fire extinguisher; Can be used with a supplementary sign indicating the media used within the extinguisher as per ISO 244092:2014.  IMO FES001 ISO 7010-F001 IMPA Code 33.6100 ISSA Code 47.561.00	Supplementary sign - Water	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Water

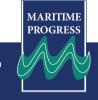






Fire Control Symb	ols That Should Not Be L	Jsed As Signs				Co	orrect Signs	That	Should Be U	sed As Per Resolution A.1116(30)		
			Fire Control Sy	mbol	Supp	leme	ntary Signs			Fire Control Symbol	Sup	plementary Sign
Thumbnail	MPL N	ame	Thumbnail	MPL	Option 1		Option 2	MPL	Name	Description	Name	Description
co	6852  CO2 wheeled fire	extinguisher		6106 +	CO <sub>2</sub>	or	CO <sub>2</sub>	6180 or 6190	Wheeled fire extinguisher	Fire Fighting Equipment Signs; FES, Wheeled fire extinguisher;  Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES006 ISO 7010-F009	Supplementary sign - CO2	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Conforms to per ISO 24409. Part 2: 2017.  Supplementary sign - CO2
Н	6853  Halon equivalent f	ire extinguisher		6106 +	н	or	H	<b>6183</b> or <b>6193</b>	Wheeled fire extinguisher	Fire Fighting Equipment Signs; FES, Wheeled fire extinguisher; Conforms to IMO resolution A.1116 (30) in force 1st January 2019. IMO FES006 ISO 7010-F009	Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Gas Other than Carbon Dioxide or Nitrogen - as has to be indicated. HALON is ot allowed.
F	6854 Foam wheeled fire	e extinguisher		6106 +	F	or	F	6181 or 6191	Wheeled fire extinguisher	Fire Fighting Equipment Signs; FES, Wheeled fire extinguisher; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES006 ISO 7010-F009	Supplementary sign - Foam	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used.  Confoms to per ISO 24409. Part 2: 2017.  Supplementary sign - Foam
P	6855 Powder wheeled f	ire extinguisher		6106 +	Р	or	P	6184 or 6194	Wheeled fire extinguisher	Fire Fighting Equipment Signs; FES, Wheeled fire extinguisher; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES006 ISO 7010-F009	Supplementary sign - Powder	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Powder
W	6856 Water wheeled fire	e extinguisher		6106 +	W	or	W	6185 or 6195	Wheeled fire extinguisher	Fire Fighting Equipment Signs; FES, Wheeled fire extinguisher; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES006 ISO 7010-F009	Supplementary sign - Water	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Water







Fire Control Symbols That Should Not Be Used As Signs			Correct Signs That Should Be Used As Per Resolution A.1116(30)										
			Fire Control Symbol			Supplementary Signs				Fire Control Symbol		Supplementary Sign	
Thumbnail	MPL	Name	Thumbnail	MPL	Option 1		Option 2	MPL	Name	Description	Name	Description	
	6857	Portable foam applicator unit		6108 +	F	or	F	6181 or 6191	Portable foam applicator unit	Fire Fighting Equipment Signs; FES, Fixed fire extinguishing battery; Conforms to IMO resolution A.1116 (30) in force 1st January 2019. IMO FES007 ISO 7010-F010	Supplementary sign - Foam	Fire Fighting Equipment Supplementary Sign; indicating the extinguishant media used. Confoms to per ISO 24409. Part 2: 2017. Supplementary sign - Foam	
	6865	Water fog applicator		6109 🕂	N/A		N/A	N/A	Water fog applicator	Fire Fighting Equipment Signs; FES, Water fog applicator; Conforms to IMO resolution A.1116 (30) in force 1st January 2019.  IMO FES008 ISO 7010-F011			

Notes





