IMO SAFETY SIGN SYSTEM PRODUCTS

ELECTRICAL ESCAPE SIGNS

ELECTRICAL ESCAPE SIGNS

We offer a selected range of electrical escape signs for installation in an escape route signage system. Electrical escape signs are used to show personnel and guests where to go in the event of a fire or other emergency. Electrical escape signs are an essential part of an effective escape route signage system to create a coherent whole of Low location lighting, including escape signs, signs applied at eye level, signage indicating how to reach the assembly station(s) and instructions for guests and staff in the cabins and common areas.

Why choose led escape signs

Visibility, brightness and long life are the key factors when purchasing illuminated escape signs. Light emitting diode or LED escape signs have proven to be successful in reducing electricity consumption up to 85%. LED escape signs can save money and power while emitting considerable amounts of light. Because LED lights don't have a wire to burn out, they also have a much longer lifespan, making them more cost-efficient. A led escape sign is very bright and visible and can be seen even through some smoke.

A lot can happen in an emergency situation, including a loss of wired electrical power. Naturally, finding the way to safety (eg an embarkation station on a ship) in these situations are critical, which is why some of our led escape signs are offered with battery backups. If electricity cuts out, the sign automatically begins drawing from its installed batteries to provide uninterrupted illumination.

MARITIME SAFESIGN LED ESCAPE SIGN
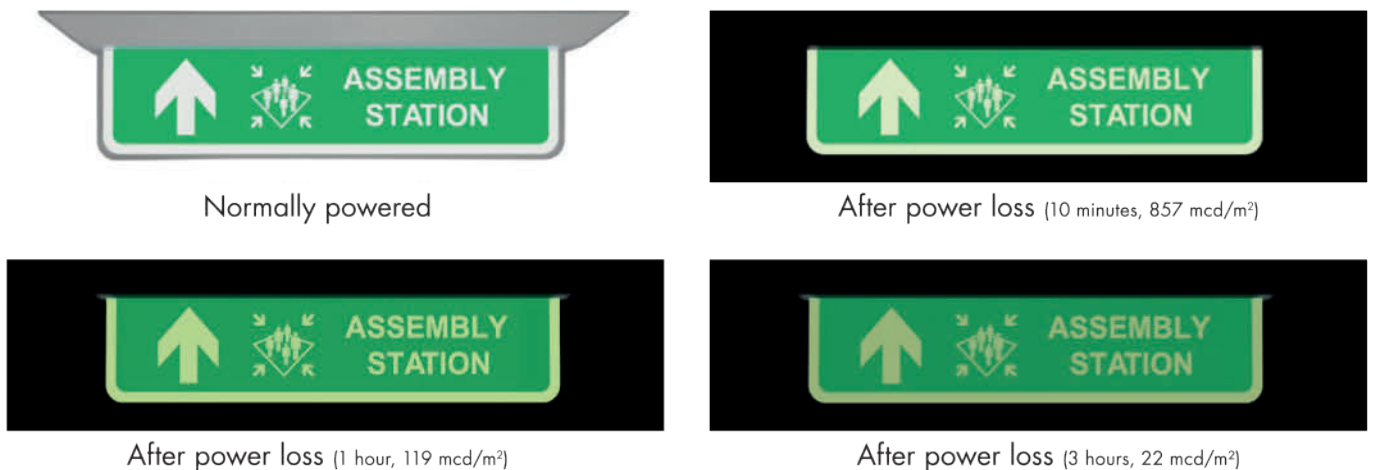
CE RI∫A

General description
Our 'Dutch Design' premium quality range of LED Escape signs are designed to clearly identify escape routes, executed in a timeless design that fits in with contemporary naval architecture. Our range of LED Escape signs allow for easy installation and provide a reliable and stylish solution for use onboard cruise ships, ferries, offshore installations and commercial ships.

The LED Escape signs are IP44 protected, CE approved and are available in two formats, recessed and surface mounted, offering 'fit and forget' LED technology providing a long lifespan of at least 40.000 hours.

Recessed installation model

Surface installation model
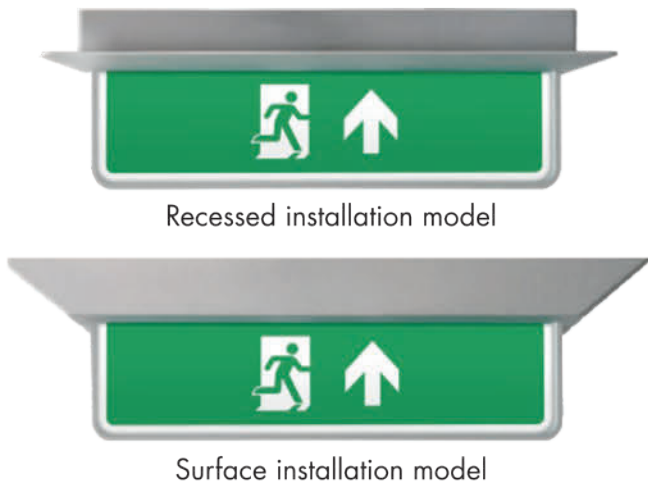
Electrical and photoluminescent in one: the best of both worlds
As a result of an innovation that comes from our many years of experience in supplying various markets with photoluminescent signs and Low Location Lighting, we have combined two techniques in our SafeSign LED Escape signs; the main power source is electricity, but when the power is lost as a result of a calamity, the photoluminescent capabilities of the sign take over, providing the users with a very clear sign to the exit.

Normally powered

After power loss (10 minutes, 857 mcd/m²)

After power loss (1 hour, 119 mcd/m²)

After power loss (3 hours, 22 mcd/m²)

Examples safety sign layouts

See "Escape Route signs" page 84 to 93 for all layouts.

ES1001	ES1004	ES1005	ES1032
ES1033	ES2200 + ES3020	ES5112	ES5115
ES5131	ES5134	ES5155	

Technical data

Input voltage:	AC 90~240V 50~60HZ
Power:	4W
Lifespan:	+40.000hrs
Viewing distance:	> 24 m
Class:	CE approved
Protection:	IP44
Material:	Flame retardant ABS plastic
Extra:	Exchangeable signs upon request
Frame color:	RAL 9022
Optional:	Other frame colours available upon request for larger orders

How to order:

When ordering this LED escape sign, please use the following notation for the fixture type in conjunction with your desired safety sign: <article number> + <sign number>. For example: LX070RLD + ES5134.

Approval
- CE approved
- RINA

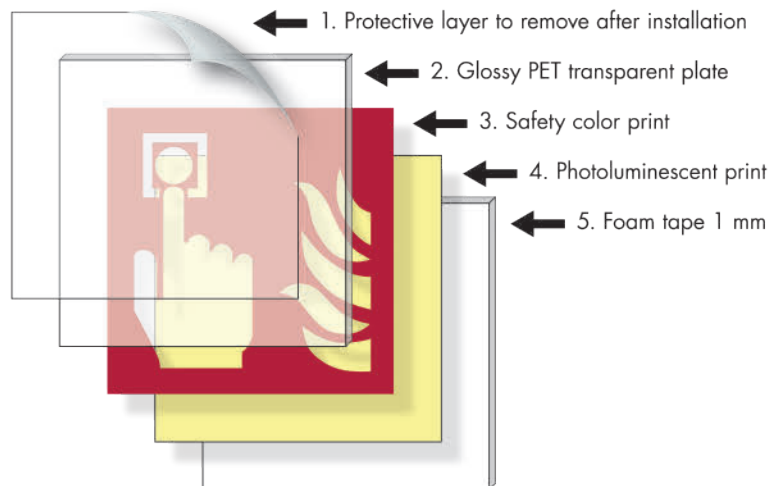| Article number	Description	Type	Dimensions	Weight
LX070RLS	LED Escape sign recessed installation Insert height 70 mm	LED single sided	430 x 125 x 114 mm	1300 g
LX070RLD		LED double sided	430 x 125 x 114 mm	1200 g
LX070RPS		LED photoluminescent single sided	430 x 125 x 114 mm	1300 g
LX070RPD		LED photoluminescent double sided	430 x 125 x 114 mm	1200 g
LX070SLS	LED Escape sign surface installation Insert height 70 mm	LED single sided	430 x 125 x 114 mm	1500 g
LX070SLD		LED double sided	430 x 125 x 114 mm	1400 g
LX070SPS		LED photoluminescent single sided	430 x 125 x 114 mm	1500 g
LX070SPD		LED photoluminescent double sided	430 x 125 x 114 mm	1400 g

SAFETY SIGNS AND POSTERS

INTRODUCTION

Sustainability through innovation

SafeSign photoluminescent signs store the energy from light sources and release the light energy in the dark thanks to the use of 100% environmentally friendly photoluminescent material, free of toxic or radioactive additives and exceeding all required afterglow properties.

SafeSign innovated sign production by replacing the widely used PVC with a modified PET that is fully recyclable. PVC is increasingly banned due to its toxicity and flame resistance, our modified PET can be used safely anywhere. In addition, SafeSign's products are UV resistant, unlike PVC which quickly turns yellow. That's why SafeSign offers a 5-year warranty.

SafeSign prints on the back of the sign, another innovation, this way the print is protected from environmental influences and the result is signage with a glossy front. SafeSign signs are always easy to mount thanks to the self-adhesive backing. All signs are supplied with a protective front foil, which must be removed after mounting.

1. Protective layer to remove after installation
2. Glossy PET transparent plate
3. Safety color print
4. Photoluminescent print
5. Foam tape 1 mm

The most economical signs

The cost of the signs themselves is only a small part of the total cost of your signage. Identification, ordering, transportation, installation and billing usually make up more than 90% of the total expenditure. With an expected lifespan of 10 to 15 years, you will reduce your expenses and apply an environmentally friendly and safe purchasing policy.
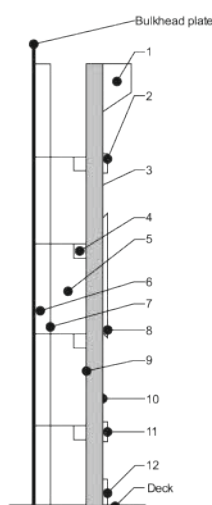
WHY SHOULD PVC NOT BE USED FOR SIGNAGE?

Solas Chapter 11-2 Reg 6 Part B 6.2 Part B - Prevention of Fire and Explosion
Reg 6 Smoke Generation Potential and Toxicity

The purpose of this regulation is to reduce the hazard to life from smoke and toxic products generated during a fire in spaces where persons normally work or live. For this purpose, the quantity of smoke and toxic products released from combustible materials, including surface finishes, during fire shall be limited.

Paints, varnishes and other finishes used on exposed interior surfaces shall not be capable of producing excessive quantities of smoke and toxic products, this being determined in accordance with the Fire Test Procedures Code.

Solas Chapter 11-2 Reg 5 Part B 3.2.4.1

The following surfaces shall have low flame-spread characteristics in accordance with the Fire Test Procedures Code: In passenger ships, exposed surfaces in corridors and stairway enclosures and of bulkhead and ceiling linings in accommodation and service spaces (except saunas) and control stations, etc.

Materials used for bulkheads of accommodation spaces as defined in regulation 11-2/3.1					
	Requirements in SOLAS chapter 11-2 for components				
Bulkhead components	Non-Combustible Material (5.3.1.1) (5.3.1.2.1)	Calorific Value (5.3.2.2)	Equivalent Volume (5.3.2.3)	Low flame spread (5.3.2.4)*	Smoke Production, toxic products (6.2)
	(A)	(B)	(C)	(D)	(E)
1 moulding			X		
2 signs (rescue/fire protection)				X	X
3 wall panel (lining)	X				
4 grounds and supports	X				
5 draft stops	X				
6 insulation	X				
7 insulation surface**				X (5.3.2.4.1.2)	
8 decoration		X			
9 painted surface** or fabric or veneer**		-- X		X (5.3.2.4.1.2) X (5.3.2.4.1.2)	
10 painted surface or fabric or veneer		-- X	X X	X (5.3.2.4.1.1) X (5.3.2.4.1.1)	X X
11 Low Location Light				X	X
12 skirting board		X			

Sign installation

SafeSign is the only manufacturer who supplies all signs, posters and LLL-strips with a selfadhesive backing. You will never have to use adhesives or other methods for fixing. The selfadhesive backing, from a PE closed-cell foam, is specifically selected to withstand the harsh marine environment. All signs, posters and LLLstrips are delivered with a protecting front film, which must be removed after mounting the product.

Recommended Sign Size

Size in mm.	50 x 50	100 x 100	150 x 150	200 x 200	300 x 300	400 x 400
Distance	3 m.	8 m.	15 m.	20 m.	30 m.	40 m.

Note; these recommended sign sizes are based on normal lightning conditions of 100 lux.

STANDARD SIGNS PRODUCT RANGE

Standard signs SafeSign	Symbol height	Class	Photoluminescence	
		ISO17398	10 min	60 min
PET-X, SafeSign XL, self adhesive	Standard dimensions as in catalogue	B+	75 mcd/m²	10 mcd/m²
PET-X, SafeSign XL mini LLL symbol, self adhesive	50 mm	B+	75 mcd/m²	10 mcd/m²
Transparant mini LLL symbol, self adhesive	50 mm	NA	NA	NA
PET-X, SafeSign non photoluminescent	As in catalogue	NA	NA	NA

Note; The standard symbol heights in the catalogue are 150 mm, except where the sign-height is mentioned 100 mm. All non-standard symbol heights can be produced on request. Other qualities photoluminescent available up to 10 min - 700 mcd/m²/ 60 min - 90 mcd/m².

Available on request	Symbol height	Class	Photoluminescence	
		ISO17398	10 min	60 min
Pet-X, SafeSign XL round edges, self adhesive	Standard dimensions as in catalogue	B+	75 mcd/m²	10 mcd/m²
Pet-X, SafeSign XL, self adhesive	50, 70, 100, 150, 200, 300, 400 mm	B+	75 mcd/m²	10 mcd/m²
Aluminium SafeSign XXL	Standard dimensions as in catalogue	C+	160 mcd/m²	22 mcd/m²
Aluminium SafeSign XXX, colourglow (safety colours in the dark)	Standard dimensions as in catalogue	E	300 mcd/m²	40 mcd/m²
PVC, SafeSign XL, self adhesive	Standard dimensions as in catalogue		50 mcd/m²	7 mcd/m²
Retro-Reflective 3M, 5 year outdoor warranty, adhesive	50, 70, 100, 150, 200, 300, 400 mm	NA	NA	NA
Retro-Reflective 3M, 5 year outdoor warranty, PET-X 4 mm	50, 70, 100, 150, 200, 300, 400 mm	NA	NA	NA
Retro-Reflective 3M, 5 year outdoor warranty, Stainless steel, pickled and passivated 2 mm	50, 70, 100, 150, 200, 300, 400 mm	NA	NA	NA
Standard outdoor adhesive, 5 year outdoor warranty	50, 70, 100, 150, 200, 300, 400 mm	NA	NA	NA

ESCAPE ROUTE SIGNS

Emergency exit (left hand)
ES0001
RS0003
150x150 mm
ISSA 4754422
IMPA 334422

Emergency exit (right hand)
ES0002
RS0004
150x150 mm
ISSA 4754423
IMPA 334423

Evacuation assembly point
ES0003
150x150 mm

Shipboard assembly station
ES0004
RS0017
150x150 mm
ISSA 4754069
IMPA 334069

Escape ladder
ES0005
RS0005
150x150 mm

Escape direction, arrow (90°)
ES0006
RS0041
150x150 mm
ISSA 4754420
IMPA 334420

Escape direction, arrow (45°)
ES0007
RS0037
150x150 mm
ISSA 4754421
IMPA 334421

Embarkation ladder
ES0008
RS0024
150x150 mm
ISSA 4754054
IMPA 334054

Marine evacuation slide
ES0009
RS0025
150x150 mm
ISSA 4754055
IMPA 334055

Marine evacuation chute
ES0010
RS0026
150x150 mm
ISSA 4754070
IMPA 334070

Lifeboat
ES0012
RS0007
150x150 mm
ISSA 4754050
IMPA 334050

Rescue boat
ES0013
RS0008
150x150 mm
ISSA 4754051
IMPA 334051

Liferaft
ES0014
RS0009
150x150 mm
ISSA 4754052
IMPA 334052

Davit-launched liferaft
ES0015
RS0010
150x150 mm
ISSA 4754053
IMPA 334053

Door slides right to open
ES0017
RS0053
150x150 mm
ISSA 4754483
IMPA 334483

Door slides left to open
ES0018
RS0066
150x150 mm
ISSA 4754145
IMPA 334145

Turn anticlockwise to open
ES0019
RS0067
150x150 mm
ISSA 4754152
IMPA 334152

Turn clockwise to open
ES0020
RS0068
150x150 mm
ISSA 4754153
IMPA 334153

Door opens by pulling left side
ES0021
RS0069
150x150 mm
ISSA 4754146
IMPA 334146

Door opens by pulling right side
ES0022
RS0070
150x150 mm
ISSA 4754145
IMPA 334145

Door opens by pushing left
ES0023
RS0071
150x150 mm
ISSA 4754152
IMPA 334152

Door opens by pushing right
ES0024
RS0072
150x150 mm
ISSA 4754153
IMPA 334153

Scramble net
ES0026
RS0058
150x150 mm
ISSA 4754989
IMPA 334989

Descending device
ES0027
150x150 mm

Free fall lifeboat
ES0028
150x150 mm

Pump to open
ES0029
150x150 mm

Helicopter landing area
ES0030
RS0055
150x150 mm
ISSA 4752440
IMPA 332440

Helicopter pickup area
ES0031
RS0045
150x150 mm

MATERIAL SPECIFICATIONS & AVAILABLE SIZES

Standard size signs made of Pet-X material are all on stock and directly available. Each of the signs in this catalog are available in multiple different types of materials:
• Pet-X (PVC-free, the environment-friendly choice) • Retro-Reflective • Aluminium light • PVC • Transparant Vinyl • White, self-adhesive vinyl (non-reflective)

Non-standard sizes and materials other than the standard Pet-X material are available upon request.

ESCAPE ROUTE SIGNS

Emergency window with escape ladder	Rescue window	Evacuation chair	Tsunami evacuation building
ES0034 150x150 mm	ES0035 150x150 mm	ES0036 150x150 mm	ES0038 150x150 mm

Tsunami evacuation area	Protection shelter	Emergency exit impairm. left	Emergency exit impairm. right
ES0039 150x150 mm	ES0040 150x150 mm	ES0041 150x150 mm	ES0042 150x150 mm

Evacuation temporary refuge	PRACTICAL EXAMPLES ESCAPE ROUTE FOR PEOPLE WITH WALKING IMPAIRMENT
ES0043 150x150 mm	

Escape route forward/Esc. door	Escape door opens left	Escape route downwards	Escape route to the left
ES1001 300x150 mm	ES1002 300x150 mm	ES1003 300x150 mm	ES1004 300x150 mm

Escape route to the right	Escape route downstairs left	Escape downstairs right	Escape upstairs left
ES1005 300x150 mm	ES1006 300x150 mm	ES1007 300x150 mm	ES1008 300x150 mm

Escape upstairs right
ES1009 300x150 mm

ASSEMBLY STATION LAND / ONSHORE

Assembly point forward/up	Assembly point downwards	Assembly point to the left	Assembly point to the right
ES1015 300x150 mm	ES1016 300x150 mm	ES1017 300x150 mm	ES1018 300x150 mm

Assembly point downstairs left	Assembly point downstairs right	Assembly point upstairs left	Assembly point upstairs right
ES1019 300x150 mm	ES1020 300x150 mm	ES1021 300x150 mm	ES1022 300x150 mm

ESCAPE ROUTE SIGNS

ASSEMBLY STATION MARITIME / OFFSHORE

Assembly station forward/up
ES1030
300x150 mm

Assembly station downwards
ES1031
300x150 mm

Assembly station left
ES1032
300x150 mm

Assembly station right
ES1033
300x150 mm

Assembly station downstairs left
ES1034
300x150 mm

Assembly station downstairs right
ES1035
300x150 mm

Assembly station upstairs left
ES1036
300x150 mm

Assembly station upstairs right
ES1037
300x150 mm

Assembly station forward/up
ES1038
300x150 mm

Escape ladder forward/upwards
ES1045
300x150 mm

Escape ladder downwards
ES1046
300x150 mm

Escape ladder to the left
ES1047
300x150 mm

Escape ladder to the right
ES1048
300x150 mm

Lifeboat forward/up
ES1050
300x150 mm

Lifeboat downwards
ES1051
300x150 mm

Lifeboat to the left
ES1052
300x150 mm

Lifeboat to the right
ES1053
300x150 mm

Lifeboat downstairs left
ES1054
300x150 mm

Lifeboat downstairs right
ES1055
300x150 mm

Lifeboat upstairs left
ES1056
300x150 mm

Lifeboat upstairs right
ES1057
300x150 mm

Escape route forward left vertical
ES1101
150x300 mm
50x100 mm

Escape route forward right vertical
ES1102
150x300 mm
50x100 mm

Escape route to the left vertical
ES1103
150x300 mm
50x100 mm

Escape route to the right vertical
ES1104
150x300 mm
50x100 mm

Assembly station forward vertical
ES1105
150x300 mm
50x100 mm

Assembly station to the left vertical
ES1106
150x300 mm
50x100 mm

Assembly station to the right vertical
ES1107
150x300 mm
50x100 mm

LLL Stairs up to left
ES1120
50x50 mm

LLL Stairs up to right
ES1121
50x50 mm

SAFE SIGN

ESCAPE ROUTE SIGNS

LAND / ONSHORE

Assembly point sign

ASSEMBLY STATION
ES2000
250x320 mm
300x400 mm

Assembly point sign number

ASSEMBLY STATION
1	ES2001
2	ES2002
3	ES2003
4	ES2004
400x400 mm
800x800 mm
1000x1000 mm

Assembly point sign letter

ASSEMBLY STATION
A	ES2011
B	ES2012
C	ES2013
D	ES2014
400x400 mm
800x800 mm
1000x1000 mm

MARITIME / OFFSHORE

MARITIME ASSEMBLY STATIONS ARE IN PRINCIPLE ALWAYS IDENTIFIED BY LETTER

WHEN THE ASSEMBLY STATION IS LOCATED NEAR A LIFEBOAT, A NUMBER CAN BE USED

Assembly station location sign

ASSEMBLY STATION
ES2100
250x320 mm
360x480 mm

Assembly station location sign

ASSEMBLY STATION
A	ES2101
B	ES2102
C	ES2103
D	ES2104
E	ES2105
F	ES2106
300x300 mm
480x480 mm

Assembly station location sign

ASSEMBLY STATION
| 1 | ES2111 |
| 2 | ES2112 |
300x300 mm
480x480 mm

LIFEBOAT OR EMBARKATION STATIONS ALWAYS IDENTIFIED BY NUMBER

Lifeboat location sign

LIFEBOAT
ES2120
250x320 mm
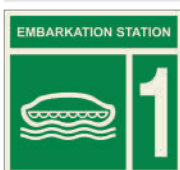360x480 mm

Lifeboat location 1 sign

LIFEBOAT
1	ES2121
2	ES2122
3	ES2123
4	ES2124
5	ES2125
6	ES2126
300x300 mm
480x480 mm

Embarkation station lifeboat

EMBARKATION STATION
ES2130
250x320 mm
360x480 mm

Embarkation station lifeboat

EMBARKATION STATION
1	ES2131
2	ES2132
3	ES2133
4	ES2134
300x300 mm
480x480 mm

Embarkation station chute
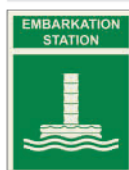
EMBARKATION STATION
ES2140
250x320 mm
360x480 mm

Embarkation station chute
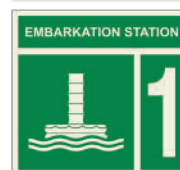
EMBARKATION STATION
1	ES2141
2	ES2142
3	ES2143
4	ES2144
300x300 mm
480x480 mm

Assembly station left

ASSEMBLY STATION
ES2200
300x100 mm

Assembly station right

ASSEMBLY STATION
ES2201
300x100 mm

Lifeboat left

LIFEBOAT
ES2220
300x100 mm

Lifeboat right
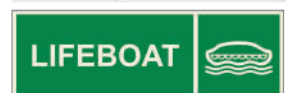
LIFEBOAT
ES2221
300x100 mm

MATERIAL SPECIFICATIONS & AVAILABLE SIZES

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Non-standard sizes and materials other than the standard Pet-X material are available upon request. See page 83 for more information.

ESCAPE ROUTE SIGNS

Number 0
0
ES3000
RS0100
75x150 mm
ISSA 4754200
IMPA 334200

Number 1
1
ES3001
RS0101
75x150 mm
ISSA 4754201
IMPA 334201

Number 2
2
ES3002
RS0102
75x150 mm
ISSA 4754202
IMPA 334202

Number 3
3
ES3003
RS0103
75x150 mm
ISSA 4754203
IMPA 334203

Number 4
4
ES3004
RS0104
75x150 mm
ISSA 4754204
IMPA 334204

Number 5
5
ES3005
RS0105
75x150 mm
ISSA 4754205
IMPA 334205

Number 6
6
ES3006
RS0106
75x150 mm
ISSA 4754206
IMPA 334206

Number 7
7
ES3007
RS0107
75x150 mm
ISSA 4754207
IMPA 334207

Number 8
8
ES3008
RS0108
75x150 mm
ISSA 4754208
IMPA 334208

Number 9
9
ES3009
RS0109
75x150 mm
ISSA 4754209
IMPA 334209

Number 10
10
ES3010
100x150 mm

Number
11
11 ES3011
12 ES3012
13 ES3013
14 ES3014
15 ES3015
100x150 mm

Letter A
A
ES3020
RS0111
75x150 mm
ISSA 4754210
IMPA 334210

Letter B
B
ES3021
RS0112
75x150 mm
ISSA 4754211
IMPA 334211

Letter C
C
ES3022
RS0113
75x150 mm
ISSA 4754211
IMPA 334211

Letter D
D
ES3023
RS0114
75x150 mm
ISSA 4754213
IMPA 334213

Letter E
E
ES3024
RS0115
75x150 mm
ISSA 4754214
IMPA 334214

Letter F
F
ES3025
RS0116
75x150 mm
ISSA 4754215
IMPA 334215

Letter G
G
ES3026
RS0117
75x150 mm
ISSA 4754216
IMPA 334216

Letter H
H
ES3027
RS0118
75x150 mm
ISSA 4754217
IMPA 334217

Letter J
J
ES3028
75x150 mm

Letter K
K
ES3029
75x150 mm

SAFE SIGN

ESCAPE ROUTE SIGNS

Deck 0		Deck 1		Deck 2		Deck 3	
DECK 0	ES3030 150x150 mm	DECK 1	ES3031 150x150 mm	DECK 2	ES3032 150x150 mm	DECK 3	ES3033 150x150 mm

Deck 4		Deck 5		Deck 6		Deck 7	
DECK 4	ES3034 150x150 mm	DECK 5	ES3035 150x150 mm	DECK 6	ES3036 150x150 mm	DECK 7	ES3037 150x150 mm

Deck 8		Deck 9		Deck 10		Deck	
DECK 8	ES3038 150x150 mm	DECK 9	ES3039 150x150 mm	DECK 10	ES3040 150x150 mm	DECK 11	11 ES3041 12 ES3042 13 ES3043 14 ES3044 15 ES3045 16 ES3046 150x150 mm

Number -2		Number -1		Number 0		Number 1	
-2	ES3048 150x150 mm	-1	ES3049 150x150 mm	0	ES3050 150x150 mm	1	ES3051 150x150 mm

Number 2		Number 3		Number 4		Number 5	
2	ES3052 150x150 mm	3	ES3053 150x150 mm	4	ES3054 150x150 mm	5	ES3055 150x150 mm

Number 6		Number 7		Number 8		Number	
6	ES3056 150x150 mm	7	ES3057 150x150 mm	8	ES3058 150x150 mm	9	9 ES3059 10 ES3060 11 ES3061 12 ES3062 13 ES3063 14 ES3064 15 ES3065 16 ES3066 150x150 mm

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Non-standard sizes and materials other than the standard Pet-X material are available upon request. See page 83 for more information.

ESCAPE ROUTE SIGNS

Letter A
A
ES3070
150x150 mm

Letter B
B
ES3071
150x150 mm

Letter C
C
ES3072
150x150 mm

Letter D
D
ES3073
150x150 mm

Letter E
E
ES3074
150x150 mm

Letter F
F
ES3075
150x150 mm

Letter G
G
ES3076
150x150 mm

Letter
H
H ES3077
I ES3078
J ES3079
K ES3080
L ES3081
M ES3082
150x150 mm

Doorhandle arrow right
ES5020
RS 1050
60x130 mm

Doorhandle arrow left
ES5021
RS 1051
60x130 mm

WT doorhandle open right
ES5022
100x200 mm
OPEN

WT doorhandle open left
ES5023
100x200 mm
OPEN

Escape hatch open right
OPEN
ES5024
200x75 mm

Escape hatch open left
OPEN
ES5025
200x75 mm

Push door to open
PUSH
ES5027
RS 1052
100x100 mm

Pull door to open
PULL
ES5028
RS 1053
100x100 mm

Primary escape route ISO 17631
ES5051
RS0001
150x150 mm
ISSA 4756070
IMPA 336070

Secordary escape route ISO 17631
ES5052
RS0002
150x150 mm
ISSA 4756071
IMPA 336071

Doorhandle sign right
ES5055
75x200 mm

Doorhandle sign left
ES5056
75x200 mm

Doorhandle ass. st. sign right
ES5057
75x200 mm

Doorhandle ass. st. sign left
ES5058
75x200 mm

Escape door marking plate
ES5075
600x250 mm
750x300 mm
850x340 mm

Watertight door
ES5080
RS0043
150x150 mm

MATERIAL SPECIFICATIONS & AVAILABLE SIZES

Standard size signs made of Pet-X material are all on stock and directly available. Each of the signs in this catalog are available in multiple different types of materials:
• Pet-X (PVC-free, the environment-friendly choice)   • Retro-Reflective   • Aluminum light   • PVC   • Transparant Vinyl   • White, self-adhesive vinyl (non-reflective)

Non-standard sizes and materials other than the standard Pet-X material are available upon request.

SAFE SIGN

ESCAPE ROUTE SIGNS

Lifeboat forward left

LIFEBOAT

ES5101   ISSA 4754300
RS3001   IMPA 334300
300x100 mm

Lifeboat forward right

LIFEBOAT

ES5102   ISSA 4754301
RS3002   IMPA 334301
300x100 mm

Lifeboat upstairs left

LIFEBOAT

ES5103   ISSA 4754302
RS3003   IMPA 334302
300x100 mm

Lifeboat upstairs right

LIFEBOAT

ES5104   ISSA 4754303
RS3004   IMPA 334303
300x100 mm

Lifeboat to the left

LIFEBOAT

ES5105   ISSA 4754304
RS3005   IMPA 334304
300x100 mm

Lifeboat to the right

LIFEBOAT

ES5106   ISSA 4754305
RS3006   IMPA 334305
300x100 mm

Lifeboat downstairs left

LIFEBOAT

ES5107   ISSA 4754306
RS3007   IMPA 334306
300x100 mm

Lifeboat downstairs right

LIFEBOAT

ES5108   ISSA 4754307
RS3008   IMPA 334307
300x100 mm

Lifeboat downwards left

LIFEBOAT

ES5109   ISSA 4754308
RS3009   IMPA 334308
300x100 mm

Lifeboat downwards right

LIFEBOAT

ES5110   ISSA 4754309
RS3010   IMPA 334309
300x100 mm

Assembly station forward left

ASSEMBLY STATION

ES5111   ISSA 4754320
RS3011   IMPA 334320
300x100 mm

Assembly station forward right

ASSEMBLY STATION

ES5112   ISSA 4754321
RS3012   IMPA 334321
300x100 mm

Assembly station upstairs left

ASSEMBLY STATION

ES5113   ISSA 4754322
RS3013   IMPA 334322
300x100 mm

Assembly station upstairs right

ASSEMBLY STATION

ES5114   ISSA 4754323
RS3014   IMPA 334323
300x100 mm

Assembly station to the left

ASSEMBLY STATION

ES5115   ISSA 4754324
RS3015   IMPA 334324
300x100 mm

Assembly station to the right

ASSEMBLY STATION

ES5116   ISSA 4754325
RS3016   IMPA 334325
300x100 mm

Assembly station downstairs left

ASSEMBLY STATION

ES5117   ISSA 4754326
RS3017   IMPA 334326
300x100 mm

Assembly station downstairs right

ASSEMBLY STATION

ES5118   ISSA 4754327
RS3018   IMPA 334327
300x100 mm

Assembly station downwards left

ASSEMBLY STATION

ES5119   ISSA 4754328
RS3019   IMPA 334328
300x100 mm

Assembly station downwards right

ASSEMBLY STATION

ES5120   ISSA 4754329
RS3020   IMPA 334329
300x100 mm

Refuge point disabled left

Refuge point

ES5125
RS1026
300x100 mm

Refuge point disabled right

Refuge point

ES5126
RS1027
300x100 mm

Refuge point keep clear

Refuge point
Keep clear

ES5127   ISSA 4754821
RS1028   IMPA 334821
300x100 mm

ESCAPE ROUTE SIGNS

Exit left hand	Exit right hand	Exit forward left	Exit forward right
ES5128 RS0152 300x150 mm	ES5129 RS0153 300x150 mm	ES5130 ISSA 4754400 RS4501 IMPA 334400 450x150 mm	ES5131 ISSA 4754401 RS4502 IMPA 334401 450x150 mm

Exit upstairs left	Exit upstairs right	Exit to the left	Exit to the right
ES5132 ISSA 4754402 RS4503 IMPA 334402 450x150 mm	ES5133 ISSA 4754403 RS4504 IMPA 334403 450x150 mm	ES5134 ISSA 4754404 RS4505 IMPA 334404 450x150 mm	ES5135 ISSA 4754405 RS4506 IMPA 334405 450x150 mm

Exit downstairs left	Exit downstairs right	Exit down	Exit down
ES5136 ISSA 4754406 RS4507 IMPA 334406 450x150 mm	ES5137 ISSA 4754407 RS4508 IMPA 334407 450x150 mm	ES5138 ISSA 4754408 RS4509 IMPA 334408 450x150 mm	ES5139 ISSA 4754409 RS4510 IMPA 334409 450x150 mm

Exit lefthand	Exit righthand	Emergency exit only right	Emergency exit only left
ES5140 ISSA 4754410 RS4512 IMPA 334410 450x150 mm	ES5141 ISSA 4754411 RS4511 IMPA 334411 450x150 mm	ES5142 ISSA 4754413 RS4513 IMPA 334413 450x150 mm	ES5143 ISSA 4754412 RS4514 IMPA 334412 450x150 mm

Emergency exit forward left	Emergency exit forward right	Emergency exit upstairs left	Emergency exit upstairs right
ES5150 450x150 mm	ES5151 450x150 mm	ES5152 450x150 mm	ES5153 450x150 mm

Emergency exit to the left	Emergency exit to the right	Emergency exit downstairs left	Emergency exit downstairs right
ES5154 450x150 mm	ES5155 450x150 mm	ES5156 450x150 mm	ES5157 450x150 mm

Emergency exit downwards left	Emergency exit downwards right
ES5158 450x150 mm	ES5159 450x150 mm

ESCAPE ROUTE SIGNS

Slide right to open

SLIDE TO OPEN

ES5201 ISSA 4754483
RS4517 IMPA 334483
450x150 mm

Slide left to open

SLIDE TO OPEN

ES5202 ISSA 4754482
RS4518 IMPA 334482
450x150 mm

Escape ladder

ESCAPE LADDER

ES5211 ISSA 4754188
RS1016 IMPA 334188
450x150 mm

Helideck

HELIDECK

ES5212 ISSA 4754189
RS1017 IMPA 334189
450x150 mm

Text escape route

ESCAPE ROUTE

ES5301 ISSA 4754340
RS4515 IMPA 334340
450x150 mm

Text escape door

ESCAPE DOOR

ES5302 ISSA 4754343
RS4516 IMPA 334343
450x150 mm

Text escape window

ESCAPE WINDOW

ES5303 ISSA 4754344
RS4519 IMPA 334344
450x150 mm

Text escape hatch

ESCAPE HATCH

ES5304 ISSA 4754342
RS4520 IMPA 334342
450x150 mm

Text deck

Deck

ES5305 ISSA 4754470
RS0155 IMPA 3345470
400x150 mm

Text stairway

Stairway

ES5306 ISSA 4754417
RS0156 IMPA 334471
400x150 mm

Text wheelhouse

WHEELHOUSE

ES5307
RS1001
300x100 mm

Suppl. text EXIT

EXIT

ES5310
RS0035
150x150 mm
ISSA 4754425
IMPA 334425

Suppl. text EXIT

EXIT

ES5311
RS0150
300x150 mm

Suppl. text EXIT emergency use only

Exit For emergency use only

ES5312
RS0064
150x150 mm
ISSA 4754424
IMPA 334424

Suppl. text EXIT emergency use only

EXIT FOR EMERGENCY USE ONLY

ES5313 ISSA 4754424
RS0154 IMPA 334424
300x150 mm

Suppl. text EMERGENCY EXIT

EMERGENCY EXIT

ES5314
RS0036
150x150 mm
ISSA 4754424
IMPA 334424

Suppl. text EMERGENCY EXIT

EMERGENCY EXIT

ES5315
RS0151
300x150 mm

Suppl. text Emergency exit

Emergency exit

ES5316
150x50 mm

ALL SYMBOLS ARE AVAILABLE WITH ADDITIONAL TEXT

Symbol | **TEXT**

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