IMO- SIGNS/SKIBSSKILTE & ISPS SIGNS/SKILTE

VI TILBYDER ET BREDT PROGRAM I SKILTNING INDEN FOR:
SOLAS livredningsudstyr
Lokation af brandbekæmpelses udstyr
Markering af flugtveje
Forbuds-, advarsels- og henvisningsskilte
Lokation af redningsudstyr
ISPS (International Ship and Port Facility Security Code) skilte

Se vores hjemmeside, hvor vi viser hele vores sortiment eller kontakt vores salgsafdeling, for at få tilsendt et separat katalog.

IMO, International Maritime Organization regler for sikkerhedsskiltning ombord i.h.t. SOLAS Konventionen af 1974, regulativ 111/9.2.3. Skiltene i dette program er efterlysende. Det betyder, at skiltene oplader lysenergi, mens de bliver belyst og forbliver efterlysende i mørke, indtil styrken gradvist aftager. Blå skilte er til besætningsinstruktioner. Grønne skilte er til passagervejledning.

MATERIALER

R (PLAST)
Slagfast polystyren plast
Udendørs holdbarhed: ca. 2 år
Indendørs holdbarhed: ca. 5 år

PR (EFTERLYSENDE PLAST)
Som P, men efterlysende
Udendørs holdbarhed: ca. 5 år (kan blive reduceret i stærkt sollys). Indendørs holdbarhed: ca. 8 år

V (SELVKLÆBENDE VINYL)
Selvklæbende vinyl, permanent klæbende.
Udendørs holdbarhed: ca. 2 år
Indendørs holdbarhed: ca. 3 år

PV (EFTERLYSENDE VINYL)
Som V, men efterlysende
Udendørs holdbarhed: ca. 3 år (kan blive reduceret i stærkt sollys). Indendørs holdbarhed: ca. 10 år

PA (EFTERLYSENDE ALUMINIUM)
Udendørs holdbarhed: ca. 4 år (kan blive reduceret i stærkt sollys). Indendørs holdbarhed: ca. 7 år

WE OFFER A WIDE ASSORTMENT IN SIGNS FOR:
SOLAS Life Saving Appliances
Fire Fighting Equipment Location
Escape Route Marking
Prohibition, Warning and Mandatory Instructions.
Emergency Access Equipment Location
ISPS (International Ship and Port Facility Security Code) signs

See our website, where we are showing the complete range or contact our sales department to require a separate catalogue.

IMO, International Maritime Organization rules for sign posting on board ships according to the SOLAS (Safety of life at sea) Convention of 1974, regulation III/9.2.3. The signs are luminescent, meaning that they absorb light and remain laminating until the effect gradually fades. Blue signs are for crew directives. Green signs are for guidance of passengers.

MATERIALS

R (RIGID POLYSTYRENE)
Extruded high-impact polystyrene
Outdoor durability: 2 years
Indoor durability: 5 years

PR (RIGID POLYSTYRENE, PHOTOLUMINESCENT)
Extruded high-impact polystyrene
Outdoor durability: 5 years (can be reduced in strong sunlight)
Indoor durability: 8 years

V (SELF ADHESIVE VINYL)
Flexible PVC foil, permanent adhesive
Outdoor durability: 2 years
Indoor durability: 3 years

PV (SELV ADHESIVE VINYL, PHOTOLUMINESCENT)
Outdoor durability: 3 years (can be reduced in strong sunlight)
Indoor durability: 10 years

PA (ALUMINIUM, PHOTOLUMINESCENT)
Outdoor durability: 4 years (can be reduced in strong sunlight)
Indoor durability: 7 years

