Catalog

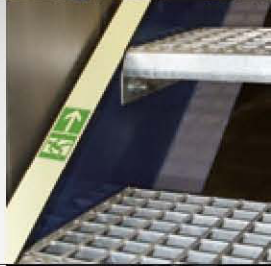## Photoluminescent Products
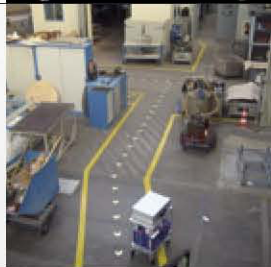
EverGlow®

Photoluminescent Signs

Safety Way Guidance Systems

Stairs and Door Markings

Floor Markings

Coatings

www.everglow.us

Technical Descriptions / Applications

Offering full-service support to our customers - instead of being just a supplier of a small article within the complex structure of your building - this is our commitment today.

This is based on continuous research and further develop-ment of our products. Accord-ingly, customized applications can be developed and tested.

EverGlow HI 150 is only one example of increased safety.

The Basis Materials for all Everglow Products

Film, self-adhesive

High-quality self-adhesive film, 0.1 mm thick, photoluminescent coated

Luminance HI 150
Material code 38**.**

Aluminum

Depending on the product 0.2 mm; 0.56 or 1.5 mm thick, photoluminescent coated, partly self-adhesive with 3M DKB 9505

Luminance HI 150
Material code 15.
Luminance HI 300
Material code 17.

A-Film

Tamper resistant, photoluminesecent coated, protected against vandalism, self-adhesive, equipped according to your choice.

Luminance HI 150
Material Code 59.

Special Applications

On request, special products made of:

      Stainless steel
      Glass
      Ceramics
   E Quality for outdoor use

Luminance HI 150 to HI 1000

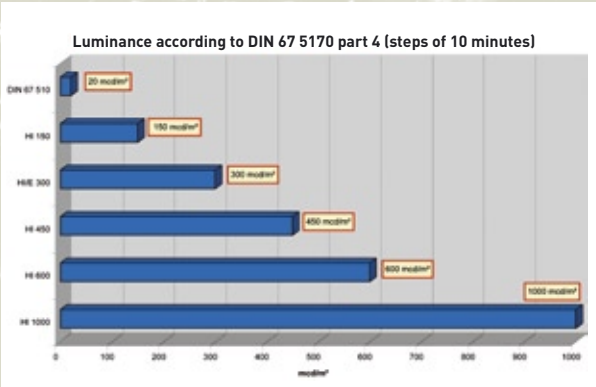**EverGlow® TL (Triple Loading)**

Photoluminescent products with turbo loading effect. Ideal for applications in areas with poor light conditions or short loading time. You recognize EverGlow TL products by the additional specification TL. preceding the article number, e.g. TL17.7540 (see also page 34)

EverGlow® C (Color)

The combination of daylight fluores-cence and photoluminescence is a per-fect synthesis for safety markings of utmost quality. You recognize EverGlow C products by the additional specifica-tion C. preceding the article number, e.g. C15.7501 (see also page 19)
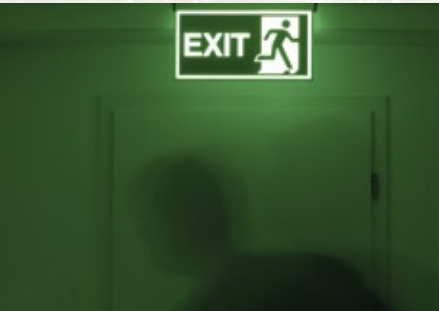
Luminance:	after 10 minutes	after 60 minutes	Decay Time
HI 150	150 mcd/m²	22 mcd/m²	2100 minutes
HI 300	300 mcd/m²	45 mcd/m²	4100 minutes
HI 450	450 mcd/m²	70 mcd/m²	4500 minutes
HI 600	600 mcd/m²	100 mcd/m²	8100 minutes
HI 1000	1010 mcd/m²	185 mcd/m²	6 days

Luminance according to DIN 67 5170 part 4 (steps of 10 minutes)

Index

What is a Safety Guidance System?

A safety guidance system aims at guiding persons out of the building as fast and safely as possible. A photoluminescent safety guidance system enhances the escape speed and orientation. It thereby ensures safe and fast escape from the dangerous area (e.g. in case of smoke development).

This objective of protection can be realized in a profitable way by means of the photoluminescent safety guidance system. It includes photoluminescent guidance strips, signs and markings. The luminous pigments are excited by daylight or the general lighting and release the stored energy in the darkness as greenish yellow light.

In case of a photoluminescent safety guidance system near the floor, the shortest escape route out of the building is marked clearly and continuously (instructions in this respect can be found in BGR 216). These guidance strips are complemented by signs according to BGV A8 which are fastened at face level. Obstacles in the escape route such as protruding edges or steps are to be marked,

too. This, all possible obstacles in the escape route are clearly visible and do no longer present a danger. In case of power failure, the information required at this moment is given by the guidance strips. As this marking is mainly fastened near the floor, it is also still visible in case of smoke development.

By dividing the flow of persons evenly, the main escape routes are relieved, as fleeing people almost always want to take the same way out of the building as in. The fleeing person has the comforting feeling of being guided out the building as quickly as possible and is thereby relieved psychically.
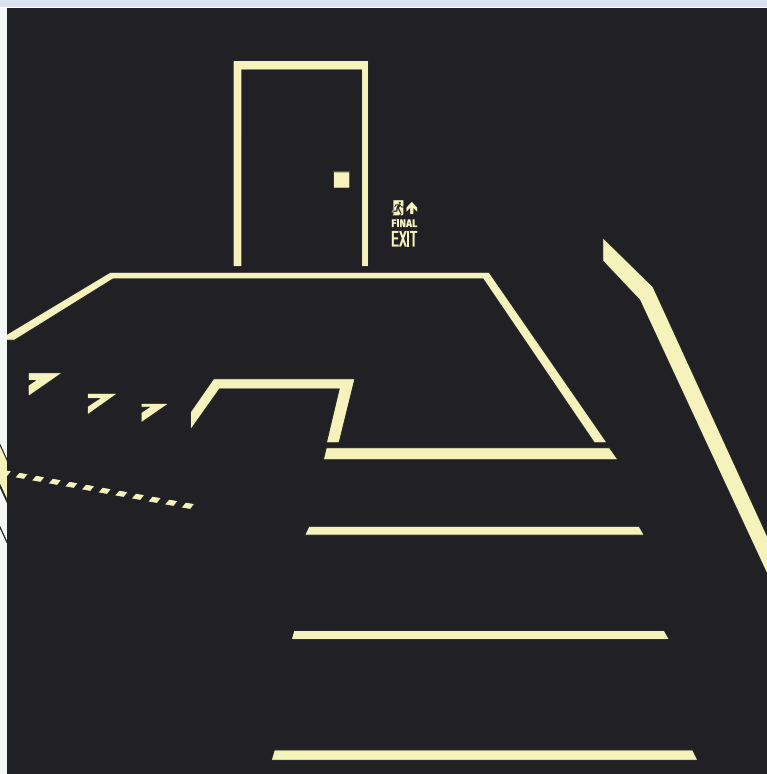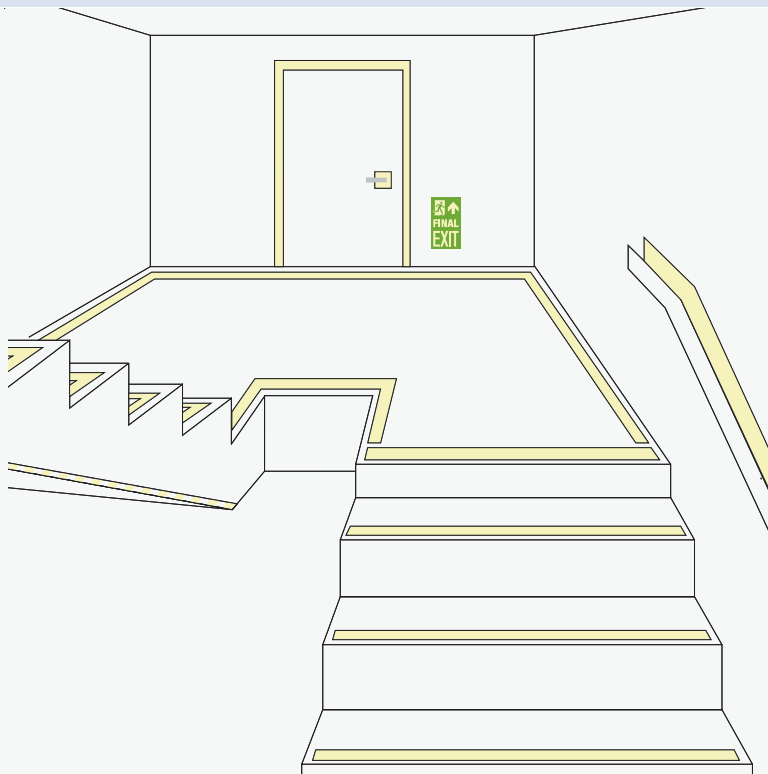
Way-Guidance Marking

for a guidance system near the floor in various
designs for individual use

- Wall fastening up to 40.0 cm above the floor
- Also available in C quality
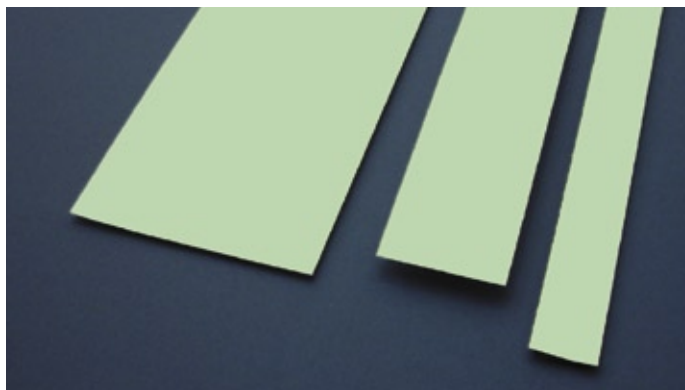
Way-guidance markings
(Photoluminescent coated, to be screwed, made of aluminum 0.56 mm)
On request also available in self-adhesive design

Size W x H in cm	Material	Order No	Price group
5.0 x 100.0	HI 150	**15.4970**	E 730
7.5 x 100.0	HI 150	**15.4971**	E 731
10.0 x 100.0	HI 150	**15.4972**	E 732
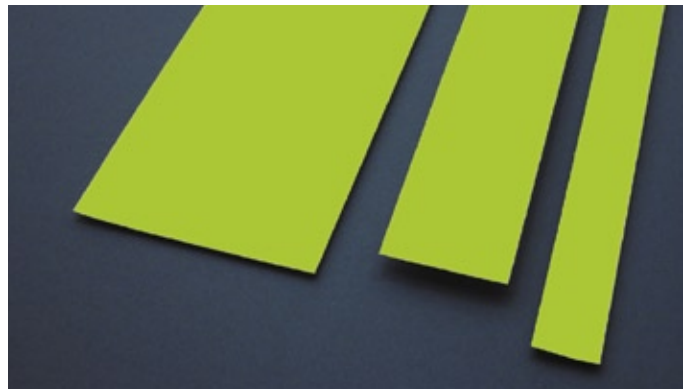
Guidance strip
(Photoluminescent coated, self-adhesive, made of aluminum 0,2 mm)
EverGlow C Quality

Size W x H in cm	Material	Art.-Nr.:	Price group
5.0 x 100.0	C 150	**C15.4976**	E 736
7.5 x 100.0	C 150	**C15.4977**	E 737
10.0 x 100.0	C 150	**C15.4978**	E 738

Guidance strip
(Photoluminescent coated, self-adhesive,
made of aluminum 0,2 mm)

Size W x H in cm	Material	Order No	Price group
5.0 x 100.0	HI 150	**15.4976**	E 733
7.5 x 100.0	HI 150	**15.4977**	E 734
10.0 x 100.0	HI 150	**15.4978**	E 735

Escape signs
(green/transparent, self-adhesive, non-photoluminescent)

	W x H in cm	Material	Order No	Price group
Escape route right	5.0 x 10.0	Film	**90.4973R**	E 739
	7.5 x 15.0	Film	**90.4974R**	E 740
	10.0 x 20.0	Film	**90.4975R**	E 741
Escape route left	5.0 x 10.0	Film	**90.4973L**	E 739
	7.5 x 15.0	Film	**90.4974L**	E 740
	10.0 x 20.0	Film	**90.4975L**	E 741

A-FILM®

Thermal Stability of the A-FILM (Tamper Resistant):

- 40° to 150° C
  no visible changes

- temporarily 180° C
  no visible changes

For further information, please obtain our technical data sheet. EverGlow C film products are also available in A-Film quality (Tamper Resistant)

This is What You Have Been Waiting For!

Generally, marking with photoluminescent rolls within safety guidance systems is the quickest and the most cost-effective way. However, it does not last long, insofar as the products are softened PVC films. Shrinking, migration of softener and embrittlement inevitably cause a loss of adhesion and /or unattractive detachments.

Tamper Resistant is the ideal product for high-quality, long-lasting and environmentally sound marking which cannot be removed without being damaged.

Tamper Resistant is a composite system consisting of film with integrated laminate. The system allows individual application of adhesive of different thicknesses and characteristics.

Further features: Surface sealing, high resistance to external chemical influences, cannot be removed without being damaged, high flexibility and elasticity, high thermal stability, environmentally friendly raw materials, long durability.

Rolls, photoluminescent coated, self-adhesive with ATP adhesive

Size W x H in cm/m	Material	Order No	Price group
2.54 cm x 25 m	A-Film HI 150	**59.US7401**	E 742
5.0 cm x 25 m	A-Film HI 150	**59.US7403**	E 743
10.0 cm x 25 m	A-Film HI 150	**38.4986**	E 744
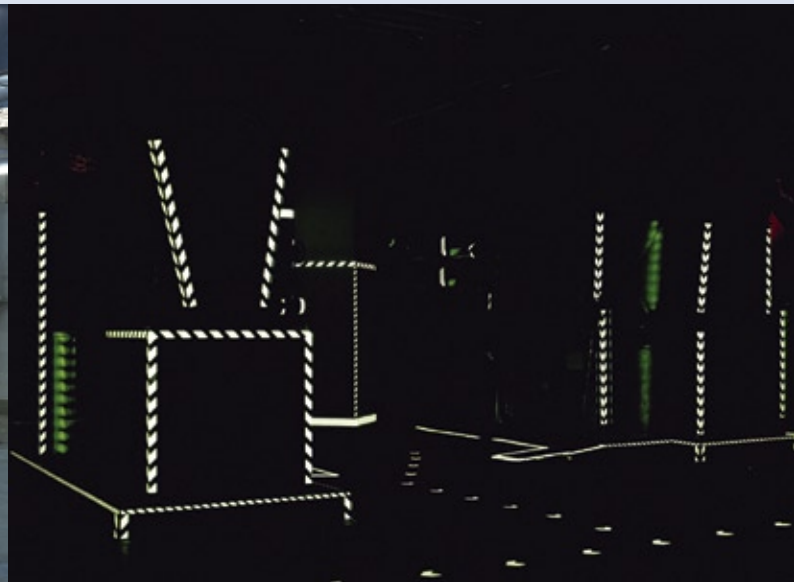
Warning rolls
photoluminescent/black, self-adhesive

		Size W x H in cm	Material	Order No.	Price group
Type ES 112	right	1200.0 x 3.0	Film HI 150	**38.7406**	E 306
	left		Film HI 150	**38.7407**	E 306
Type ES 122	right	2500.0 x 3.0	Film HI 150	**38.7408**	E 307
	left		Film HI 150	**38.7409**	E 307
Type ES 113	right	1200.0 x 6.0	Film HI 150	**38.7412**	E 308
	left		Film HI 150	**38.7413**	E 308
Type ES 123	right	2500.0 x 6.0	Film HI 150	**38.7414**	E 309
	left		Film HI 150	**38.7415**	E 309

Warning rolls
photoluminescent/red, self-adhesive

		Size W x H in cm	Material	Order No.	Price group
Type ER 112	right	1200.0 x 3.0	Film HI 150	**38.7426**	E 306
	left		Film HI 150	**38.7427**	E 306
Type ER 122	right	2500.0 x 3.0	Film HI 150	**38.7428**	E 307
	left		Film HI 150	**38.7429**	E 307
Type ER 113	right	1200.0 x 6.0	Film HI 150	**38.7432**	E 308
	left		Film HI 150	**38.7433**	E 308
Type ER 123	right	2500.0 x 6.0	Film HI 150	**38.7434**	E 309
	left		Film HI 150	**38.7435**	E 309

Warning rolls / directional arrow
photoluminescent/green, self-adhesive

Size W x H in cm	Material	Order No.	Price group
1200.0 x 3.0	Film HI 150	**38.7440**	E 310
2500.0 x 3.0	Film HI 150	**38.7441**	E 311
1200.0 x 6.0	Film HI 150	**38.7442**	E 312
2500.0 x 6.0	Film HI 150	**38.7443**	E 313

Marking roll / escape route symbol
green/photoluminescent, self-adhesive

	Size W x H in cm	Material	Order No.	Price group
Escape route right	2000.0 x 4.0	Film HI 150	**38.7458**	E 704
Escape route left	2000.0 x 4.0	Film HI 150	**38.7459**	E 704
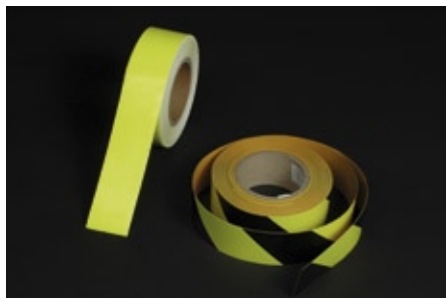
Warning rolls
self-adhesive
photoluminescent and
day light fluorescent
all-over or shaded

Size W x H in cm	Material	Order No.	Price group
500.0 x 5.0	Film C 150	**C38.4987**	E 745
	Film C 150, left shaded	**C38.4989L**	E 746
	Film C 150, right shaded	**C38.4989R**	E 746
2500.0 x 5.0	Film C 150	**C38.4988**	E 747
	Film C 150, left shaded	**C38.4990L**	E 748
	Film C 150, right shaded	**C38.4990R**	E 748
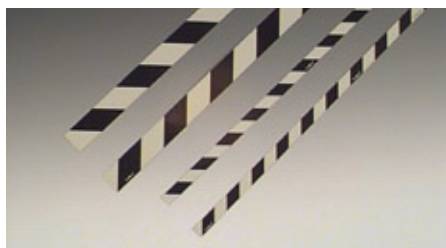
Warning stripe
photoluminescent/black, self-adhesive

			Size W x H in cm	Material	Order No.	Price group
Type ES 211	right		100.0 x 1.5	Alu HI 150	**15.7372**	E 705
	left			Alu HI 150	**15.7373**	E 705
Type ES 212	right		100.0 x 3.0	Alu HI 150	**15.7374**	E 706
	left			Alu HI 150	**15.7375**	E 706
Type ES 213	right		100.0 x 6.0	Alu HI 150	**15.7376**	E 707
	left			Alu HI 150	**15.7377**	E 707

Warning stripe
photoluminescent/red, self-adhesive

			Size W x H in cm	Material	Order No.	Price group
Type ES 211	right		100.0 x 1.5	Alu HI 150	**15.7381**	E 705
	left			Alu HI 150	**15.7382**	E 705
Type ES 212	right		100.0 x 3.0	Alu HI 150	**15.7383**	E 706
	left			Alu HI 150	**15.7384**	E 706
Type ES 213	right		100.0 x 6.0	Alu HI 150	**15.7385**	E 707
	left			Alu HI 150	**15.7386**	E 707
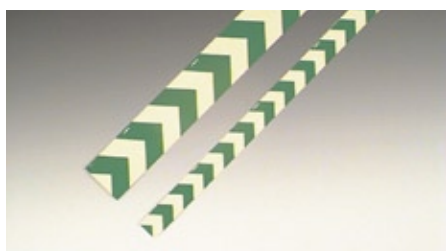
Warning stripe / directional arrow
photoluminescent/green, self-adhesive

Size W x H in cm	Material	Order No.	Price group
100.0 x 3.0	Alu HI 150	**15.7391**	E 708
100.0 x 6.0	Alu HI 150	**15.7392**	E 709
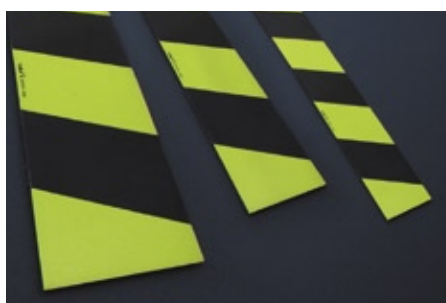
Marking stripes
self-adhesive
photoluminescent and
day light fluorescent
black shaded

Size W x H in cm	Material	Order No	Price group
3.8 x 100.0	Alu 0.2 mm C 150	**C15.4993**	E 749
5.0 x 100.0	Alu 0.2 mm C 150	**C15.4994**	E 750
7.5 x 100.0	Alu 0.2 mm C 150	**C15.4995**	E 751
10.0 x 100.0	Alu 0.2 mm C 150	**C15.4996**	E 752

Do You Know
Where The Next
Escape Route Is?

Imagine your new office premises would not have any escape route marking or fire equipment signs. A continuous escape route marking placed near the floor avoids panic and guides people out of the building.

In an extensive survey of TU Ilmenau, the safety perception of people in dangerous situations was examined, while electric and photoluminescent safety guidance systems were compared. With a clear result:

The complex and detailed documented survey clearly shows that photoluminescent guidance systems placed near the floor have a considerable advantage over safety lighting in a dangerous situation such as smoke development. People feel safer, the orientation is definitely better and the risk of panic is reduced considerably.
Finally, photoluminescent safety guidance systems provide for shorter escape times; threat to life and limb is minimized.

ProClip®:

The clean, demanding solution of a photoluminescent wall marking of qualities according to DIN 67510 and ISO 16096.

Total height: 63 mm

A key advantage!
The soft foam rubber sealing lip prevents damage to the mounting wall.
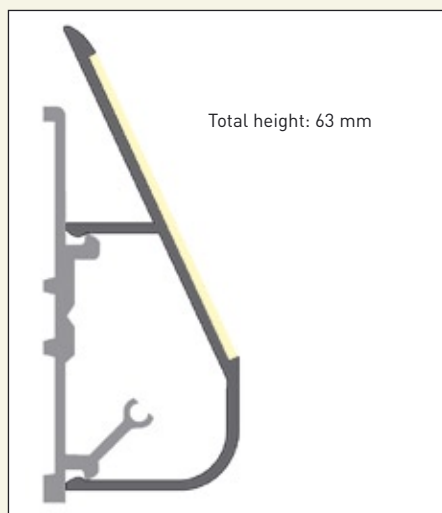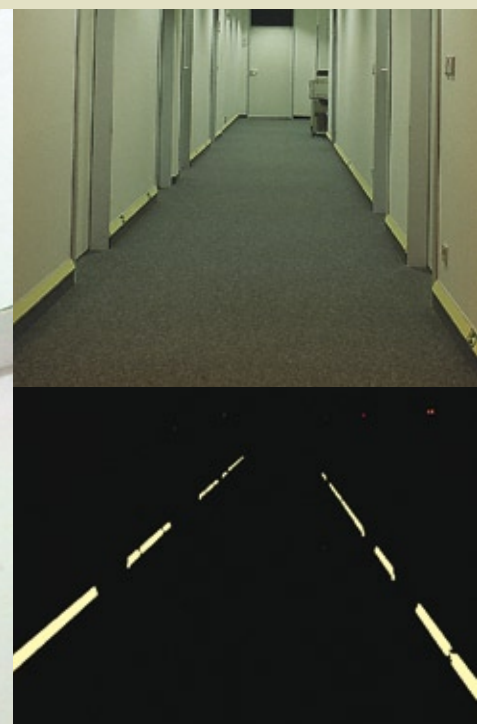
Simple mounting:
Base profile is attached to the wall with screws. The upper piece is clipped on. The photoluminescent strip is adhered in hollow of the upper piece.

Components:		Order No.	Price group
ProClip-Base 1:	Aluminum, height: 51 mm, length: 3000 mm	**90.7481**	G 211 / m*
ProClip-Upper piece:	Aluminum, height: 60 mm, length: 3000 mm	**90.7483**	G 210 / m*
Guidance stripe flex 1:	EverGlow **HI 150 Alu,** 0.2 mm thick, photoluminescent coated, with glass bead surface finsh, self-adhesive, height: 45 mm, length: 1000 mm	**15.7542**	G 213
or **Guidance stripe flex 1:**	EverGlow **HI 300 Alu**	**17.7542**	G 214
or **Guidance stripe flex 1:**	EverGlow **HI 450 Alu**		on request

			Order No.	Price group
❶	Inner edge connection	Plastic, light	**90.7740**	G 421
❷	Outer edge connection	Plastic, light	**90.7741**	G 241
❸	Cover plate left	Plastic, light	**90.7738**	G 240
❹	Cover plate right	Plastic, light	**90.7739**	G 240

* Minimum quantity: 12 m

Way-guidance marking
For adhesion to ProClip upper part, aluminum, 0.2 mm thick, photoluminescent/green coated, with glass bead surface finish, self-adhesive.

1 set = 10 pieces

	Size W x H in cm	Material	Order No.	Price group
Escape route right	4.5 x 4.5	Alu HI 150	**15.7514**	G 220
		Alu HI 300	**17.7514**	G 221
Escape route left	4.5 x 4.5	Alu HI 150	**15.7516**	G 220
		Alu HI 300	**17.7516**	G 221
Arrow sign photoluminescent	7.0 x 4.5	Alu HI 150	**15.7488**	G 220
		Alu HI 300	**17.7488**	G 221
Arrow sign green	7.0 x 4.5	Alu HI 150	**15.7486**	G 220
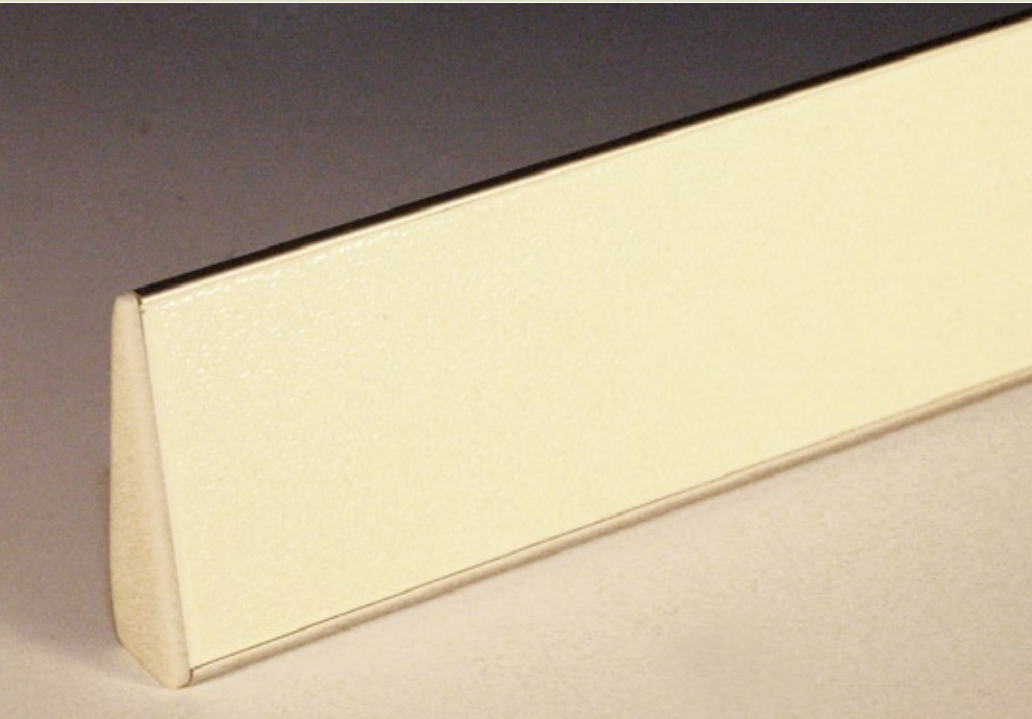
ProFil 50:

The new profile system for low-location safety guidance systems according to national and international regulations convinces by its design and functionality.

Your Benefit:

According to a revised national regulation, the strip width can be reduced significantly. This reduced profile width of 50 mm allows for convenient integration in the design of your building.

A well-planned angle of the profile **ensures optimized charge through ambient light.**

(For strip widths of 5.0 cm luminance of at least 80 mcd/m² is required at the place of use.)

Easy installation:
The concealed fixing of screws, rivets and partial bonding allows optimized installation times.

The well-designed cover plates provide a neat edge.

Total height: 53.5 mm
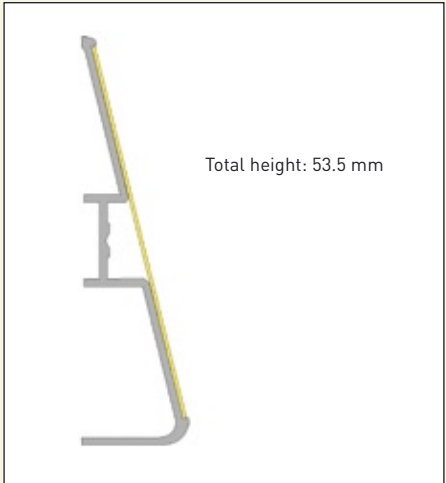
* Minimum quantity: 12 m

Components:		Order No.	Price group
Basic profile:	Aluminum anodized, silver, height: 54.0 mm, length: 3000.0 mm (other lengths available at extra cost)	**90.7732**	G 236 / m*****
Guidance stripe flex 1:	EVERGLOW **HI 300 Alu,** 0.2 mm thick, photoluminescent coated, with glass bead surface finsh, self-adhesive. height: 45 mm, length: 1000 mm	**17.7696**	G 234
or **Guidance stripe flex 1:**	EVERGLOW **TL 300 Alu**	**TL17.7696**	G 235
or **Guidance stripe flex 1:**	EVERGLOW **HI 450 Alu**		on request
Cover plate:	Plastic light, right	**90.7733**	G 237
	Plastic light, left	**90.7734**	G 237

Way-guidance marking
For adhesion to profile upper part, aluminum, 0.2 mm thick, photoluminescent/green coated, with glass bead surface finish, Alu Hi 300, self-adhesive.

1 set = 10 pieces

Size W x H in cm	Material	Order No.	Price group
Escape route right 5.0 x 5.0	Alu HI 300	**17.7697**	G 238
	Alu TL 300	**TL17.7697**	G 239
Escape route left 5.0 x 5.0	Alu HI 300	**17.7698**	G 238
	Alu TL 300	**TL17.7698**	G 239
Arrows sign photoluminescent 5.0 x 5.0	Alu HI 300	**17.7699**	G 238
	Alu TL 300	**TL17.7699**	G 239

Color cover plates optionally available

Stair-wall Profile
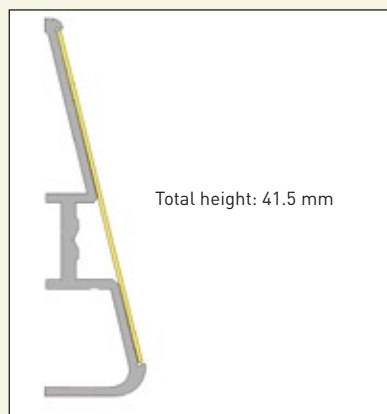
Total height: 41.5 mm

Components:		Order No.	Price group
Basic profile	Aluminum, height: 41.3 mm, length: 3000 mm color: aluminum-anodized*, honey-bronze*, mid-bronze* (* Please indicate the color in your order.)	**90.7748**	G 244 / m***
Guidance strip flex 1	EVERGLOW **HI 300 Alu**, 0.2 mm thick, photoluminescent coating, with glass bead surface finish, self-adhesive, height: 37 mm, length: 1000 mm.	**17.7730**	G 232
or **Guidance strip flex 1**	EVERGLOW **TL 300 Alu**	**TL17.7730**	G 233
	EVERGLOW **HI 450 Alu**		on request
Cover plate	Plastic, light**, right	**90.7749**	G 245
Cover plate	Plastic, light**, left	**90.7750**	G 245
	(** Other colors available on request. / *** Minimum quantity 12 m)		

Guidance System
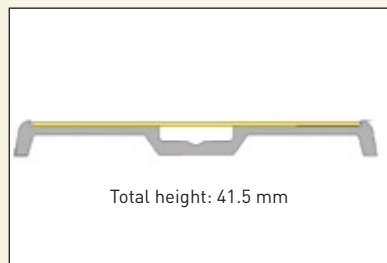
Total height: 41.5 mm

| Components:		Order No.	Price group
Basic profile	Aluminum, height: 41.5 mm, length: 3000 mm colors: anodized-aluminum*, honey-bronze*, mid-bronze* (* Please indicate the color in your order)	**90.7754**	G 248 / m***
Guidance strip flex 1	EVERGLOW **HI 300 Alu,** 0.2 mm thick, photoluminescent coating, with glass bead surface finish, self-adhesive, height: 37 mm, length: 1000 mm.	**17.7730**	G 232
or **Guidance strip flex 1**	EVERGLOW **TL 300 Alu**	**TL17.7730**	G 233
	EVERGLOW **HI 450 Alu**		on request
	EVERGLOW **HI 300 Alu**, with print "EXIT", right	**17.7755**	G 232
	EVERGLOW **HI 300 Alu**, with print "EXIT", left	**17.7756**	G 232
Cover plate	Plastic, light**	**90.7757**	G 245
	(** Other colors available on request. / *** Minimum quantity 12 m)		

Way-guidance marking
For adhesion to profile upper part, aluminum, 0.2mm thick, photoluminescent/green coated, with glass bead surface finish, Alu Hi 300, self-adhesive.

1 set = 10 pieces

	Size W x H in cm	Material	Order No.	Price group
Escape route right	3.7 x 3.7	Alu TL 300	**TL17.7751**	G 247
Escape route left	3.7 x 3.7	Alu TL 300	**TL17.7752**	G 247
Arrows sign photoluminescent	3.7 x 3.7	Alu TL 300	**TL17.7753**	G 247
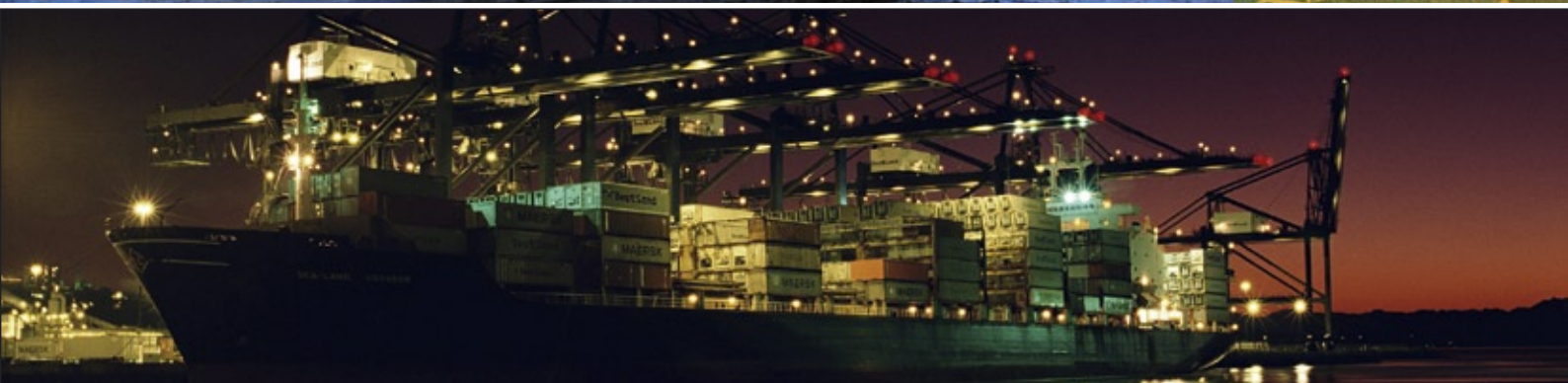
High demands are made on low-location lighting systems (LLL systems) on ships with regard to design and functionality. The lighting conditions on the ship require a photoluminescent product which excels in its luminance and charge speed and at the same time complies with the requirements of the IMO. Constant research and development in photoluminescence technology combined with our proven know-how enable us to offer highly effective system solutions. We provide attractive designs in the field of low-location lighting system (LLL systems) based on photoluminescence.

Aisle Profile ProShip

Total height: 115 mm

Components:		Order No.	Price group
Basic profile	Aluminum, height: 115 mm, length: 3000 mm colors: anodized-aluminum*, honey-bronze*, mid-bronze*	**90.7742**	G 242 / m**
Guidance strip flex 1	EVERGLOW **HI 300 Alu,** 0.2 mm thick, photoluminescent coating, with glass bead surface finish, self-adhesive, height: 37 mm, length: 1000 mm.	**17.7730**	G 232
or			
Guidance strip flex 1	EVERGLOW **TL 300 Alu**	**TL17.7730**	G 233
or			
Guidance strip flex 1	EVERGLOW **HI 450 Alu**		on request
Cover plate	Plastic*, right	**90.7745**	G 243
Cover plate	Plastic*, left	**90.7746**	G 243
Inner edge connection	Plastic*	**90.7743**	E 260
Outer edge connection	Plastic*	**90.7744**	E 260
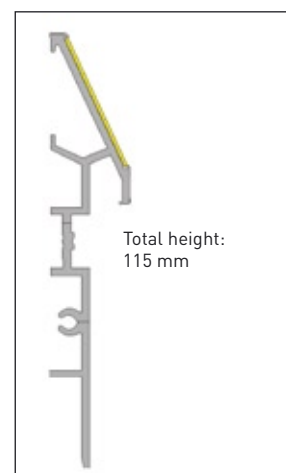
(* Please indicate the color in your order/color samples available on request.) ** Minimum quantity 12 m)

ISO 16069

Wall-mounted handrails shall be highlighted with phosphorescent material. Each tread edge shall be marked with stair noising of not less than 20 mm strips.
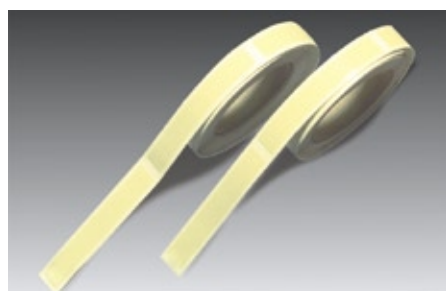
Marking roll for handrail
photoluminescent-coated film,
ca. 2.4 cm width, self-adhesive,
photoluminescent area 12.0 x 1.4 cm,
border 1.0 cm

	Size W x H in cm	Material	Order No.	Price group
Roll with 10 m	1000.0 x 2.4	Film HI 150	**38.7446**	E 201
Roll with 100 m	10000.0 x 2.4	Film HI 150	**38.7447**	E 202

Step edge profile
Aluminum, 1.5 mm thick,
white*/photoluminescent coated.
3 cm wide photoluminescent surface each side,
glass bead varnish provides anti-slip effect.
The profile is excellently suited for marking steps
in industrial settings and can be mounted by adhesive or
screws/rivets.
Profile length: 100.0 cm

* Other colors available for quantities of 300 pcs or more

Size W x H x D in cm	Material	Order No.	Price group
100.0 x 5.0 x 7.0	Alu HI 300	**17.7657**	G 516

Stair marker
photoluminescent, angled at 90°.
Profile length 20.0 cm

	Size W x H x D in cm	Material	Order No.	Price group
with foam adhesive backing	5.0 x 3.8 x 20.0	Alu HI 300	**17.7490**	G 719
without foam adhesive backing	5.0 x 3.8 x 20.0	Alu HI 300	**17.7491**	G 719

Stair Marker
with directional
arrow, angled at 90 °,
self-adhesive

Size: W x H in cm 4.0 x 3.0 x 18.0	Material	Order No.	Price group
Arrow downstairs	Alu HI 150	**17.US7490D**	US 033
Arrow upstairs	Alu HI 150	**17.US7490U**	US 033
Regular (no arrow)	Alu HI 150	**17.US7490**	US 033

ISO 16069

Any door handles or opening devices on emergency exit doors shall be highlighted with phosphorescent material.

The door handle side of the frame shall have a continuous marking from the floor up to the height of the door handle.
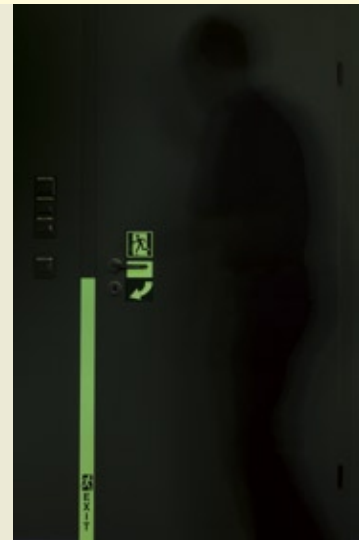
Door handles background
green/photoluminescent, self-adhesive

	Size W x H in cm	Material	Order No.	Price group
for door handle **A** (right turn)	10.0 x 25.5	Alu HI 150	**17.7535**	E 717
		Alu TL 300	**TL17.7535**	E 725
for door handle **B** (left turn)	10.0 x 25.5	Alu HI 150	**17.7540**	E 717
		Alu TL 300	**TL17.7540**	E 725

The door handle or the door handle background is to be in photoluminescent design.

Door handle marker
Increase the speed of egress by marking the door handle with symbol, location and direction of moving

Version	Material	Order No.	Price group
Arrow left	Alu TL 150	**15.US7540TL**	US 032
Arrow right	Alu TL 150	**15.US7535TL**	US 032
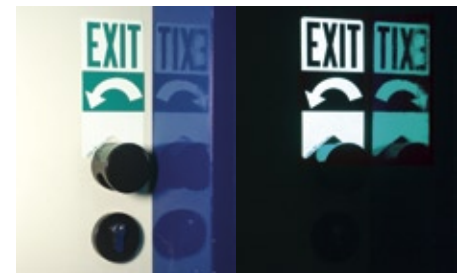
ISO 16069

The final emergency exit door and emergency exit doors provided within the escape route shall have frames marked with strips of phosphorescent material of not less than 25 mm in width. Where observation distances are greater than 20 m the whole door frame should be outlined with phosphorescent material.

Door marking roll
photoluminescent/white, self-adhesive

Size W x H in cm	Material	Order No.	Price group
1200.0 x 3.0	Film HI 150	**38.7450**	E 314
2500.0 x 3.0	Film HI 150	**38.7451**	E 315
1200.0 x 6.0	Film HI 150	**38.7452**	E 316
2500.0 x 6.0	Film HI 150	**38.7453**	E 317

Door marking stripes
photoluminescent/white, self-adhesive

Size W x H in cm	Material	Order No.	Price group
100.0 x 3.0	Alu HI 150	**15.7396**	E 710
100.0 x 6.0	Alu HI 150	**15.7397**	E 711
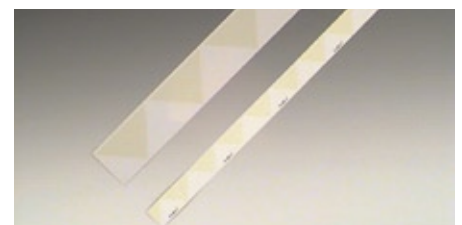
In case of photoluminescent system, floor marking systems comprising at least three markers per meter can be "continuous" markings.
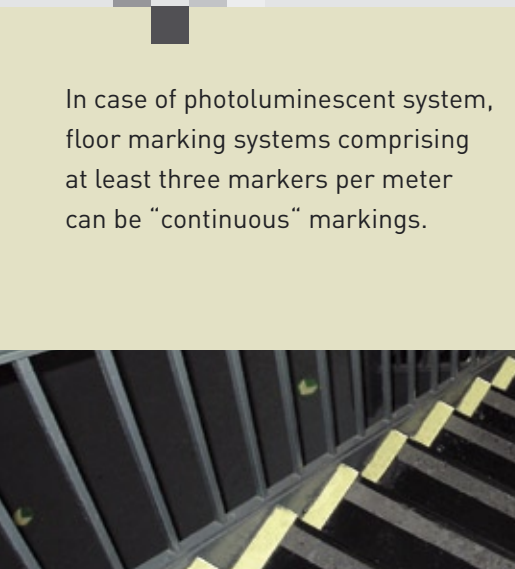
Floor-marking arrows / Discs with directional arrow

green/photoluminescent, self-adhesive with anti-slip effect

high long-term adhesion due to 3M-special adhesive
1 set = 10 pieces

Size Ø in cm	Material	Order No.	Price group
Ø 9.5	Alu HI 300	**17.7470**	G 304
Ø 12.5	Alu HI 300	**17.7471**	G 702
Ø 5.0	Alu HI 300	**17.7400**	G 230
Ø 9.5	Alu HI 300	**17.7401**	G 231
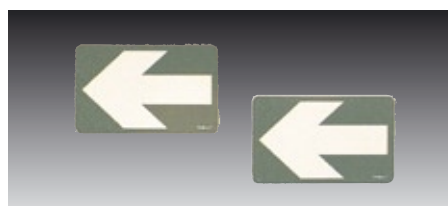
Floor-marking arrows / Rectangle with directional arrow

green/photoluminescent, self-adhesive, high long-term adhesion due to 3M-special adhesive; 1 set = 10 pieces
as above, with anti-slip effect
1 set = 10 pieces

Size W x H in cm	Material	Order No.	Price group
17.5 x 11.0	Alu HI 150	**15.7476**	G 701
17.5 x 11.0	Alu HI 300	**17.7473**	G 709

Footprint

photoluminescent, self-adhesive, with anti-slip effect

	Size W x H in cm	Material	Order No.	Price group
right foot print	21.0 x 8.5	Alu HI 300	**17.7654**	G 510
left foot print	21.0 x 8.5	Alu HI 300	**17.7655**	G 510
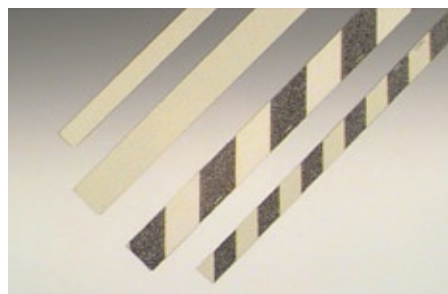
SafetyWalk non-slip stripes

self-adhesive, ideal for marking steps and floors

	Size W x H in cm	Material	Order No.	Price group
photoluminescent	80.0 x 3.0	Alu HI 150	**15.7501**	E 712
	80.0 x 5.0	Alu HI 150	**15.7504**	E 713
photoluminescent/black	80.0 x 3.0	Alu HI 150	**15.7507**	E 714
	80.0 x 5.0	Alu HI 150	**15.7510**	E 715

SafetyWalk Non-Slip stripe

self-adhesive, C quality photoluminescent and day light fluorescent all over and black shaded Anti-slip surface R13

	Size W x H in cm	Material	Order No.	Price group
all over	80.0 x 3.0	Alu C 150	**C15.7501**	E 753
	80.0 x 5.0	Alu C 150	**C15.7504**	E 754
black shaded	80.0 x 3.0	Alu C 150	**C15.7507**	E 755
	80.0 x 5.0	Alu C 150	**C15.7510**	E 756

Rigid way-guidance strips with slots star 1
Aluminum 1.5 mm thick, photoluminescent coated, with glass bead varnish.
In addition equipped with 2 slots and a hole for quick and easy mounting (e.g. to a grill).

Size W x H in cm	Material	Order No.	Price group
22.0 x 5.0	Alu HI 150	**15.7497**	G 201
	Alu E 300	**19.7497**	G 207
50.0 x 5.0	Alu HI 150	**15.7496**	G 202
	Alu E 300	**19.7496**	G 208
100.0 x 5.0	Alu HI 150	**15.7495**	G 203
	Alu E 300	**19.7495**	G 209
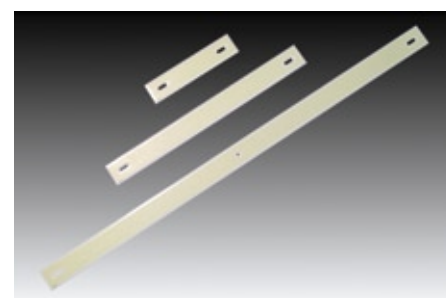
Way-Dot™ carpet markers
allow a fast, simple method to mark exit guidance in carpeted areas. Normal vacuum or wet carped cleaning will not affect the dots.

All parts are nonrusting materials. The dots may be relocated when necessary without carpet damage. Choose full glow EverGlow HI 300 dots or green dots with EverGlow HI 300 chevrons.

Version	Material	Order No.	Price group
with chevron	Alu HI 300	**17.US1723**	US 030
full glow	Alu HI 300	**17.US7400**	US 031

Dots for flat, sheared, woven carped on request.

Floor marking system
According to ISO 16069. International escape route symbols with arrow in special film quality with anti-slip surface laminate: R10

Article	Size in cm	Material	Order No.	Price group
a) Escape route left	40.0 x 40.0	HI 150	**90.4966**	G 910
b) Escape route right	40.0 x 40.0	HI 150	**90.4967**	G 910
c) International arrow	40.0 x 40.0	HI 150	**90.4968**	G 910
d) Escape route and arrow	20.0 x 10.0	HI 150	**90.4969**	G 911

a)   b)   c)   d)
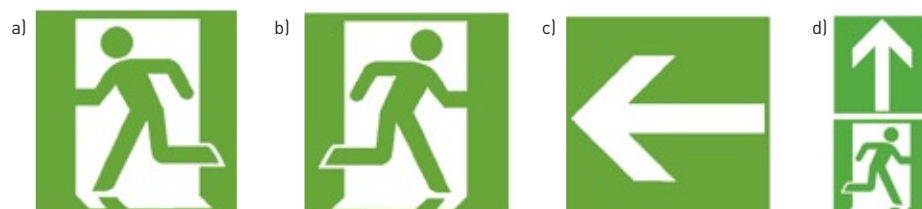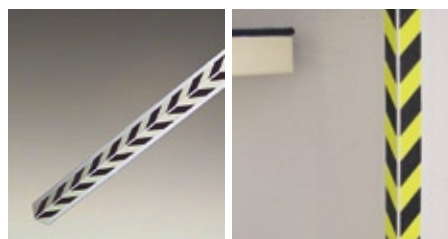
Warning profile

photoluminescent/black, angled at 90°, not self-adhesive, each side 3 cm warning marking, includes glass bead coating. EverGlow warning profile is excellently suited for marking edges, corners and obstacles.

Size W x H in cm	Material	Order No	Price group
100.0 x 10.0	Alu C 150	**C15.7370**	G 912
100.0 x 10.0	Alu TL 300	**TL17.7370**	G 913

Aluminum plate
photoluminescent

Film
photoluminescent, self-adhesive

Range of use: Background plate for use behind safety equipment. E.g.: cut-off valves, safety ventilation, emergency switch, not for screen-printing.

Size W x H in cm	Material	Order No.	Price group
62.0 x 42.0	Alu HI 150	**15.7521**	E 323
DIN A1 84,1 x 59,4	Alu HI 150	**15.4979**	E 757
62.0 x 42.0	Film HI 150	**38.7520**	E 322
DIN A1 84,1 x 59,4	Film HI 150	**38.4979**	E 758
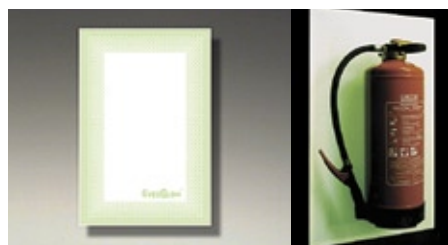
Background illumination plate for fire extinguisher
photoluminescent

16. EverGlow M Alu
Aluminum, 0.2 mm or 0.56 mm thick, photoluminescent coated. With progressive light intensities from EverGlow ST to EverGlow HI 150.

Size W x H in cm	Material	Order No.	Price group
39.5 x 59.0	Alu M	**16.7525**	G 901
50.0 x 80.0	Alu M	**16.7526**	G 902
58.5 x 115.0	Alu M	**16.7527**	G 903

Arrow / dot markers in sheets
photoluminescent, self-adhesive

	Size Ø and W x H in cm	Material	Order No.	Price group
○ 40 pieces/sheet	Ø 1.6	Film TL 150	**TL38.7460**	G 301
○ 15 pieces/sheet	Ø 2.5	Film TL 150	**TL38.7461**	G 301
⇨ 20 pieces/sheet	1.8 x 2.7	Film TL 150	**TL38.7462**	G 301
⇨ 20 pieces/sheet	1.8 x 2.7	Film TL 150	**TL38.7463**	G 301
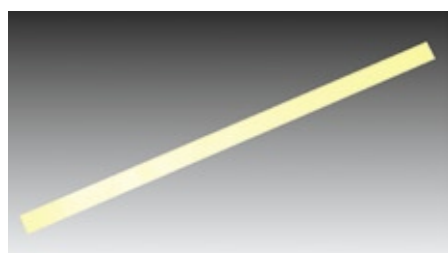
Guidance strip flex 1
Universally useful. Aluminum 0.2 mm thick, photoluminescent coated, with glass bead surface finish, self-adhesive, non-slip.

Size W x H in cm	Material	Order No.	Price group
100.0 x 2.5	Alu HI 300	**17.7656**	G 216
100.0 x 3.7	Alu HI 300	**17.7730**	G 232
	Alu TL 300	**TL17.7730**	G 233
100.0 x 4.5	Alu HI 150	**15.7542**	G 213
	Alu HI 300	**17.7542**	G 214
100.0 x 5.0	Alu HI 300	**17.7696**	G 234
	Alu TL 300	**TL17.7696**	G 235

EverGlow® C 150

C means Color and 150 corresponds to the proven HI 150 quality 150 mcd/m² after 10 minutes with a decay time of 35 hours.

Daylight fluorescent and photoluminescent. The combination of these two materials results in a perfect compound featuring two advantages: High signaling effect during the day and at night in order to make danger spots such as breaks of wall or columns clearly visible. Incident light excites fluorescent materials whereby light waves of the same length or longer waves are emitted – contrary to phosphorescent materials which phosphoresce after incident light radiation. Fluorescent materials require light to develop their signaling effect while phosphorescent materials phosphoresce when the light is off.

Warning profile
angled at 90 °, each side 3 cm warning marking, incl. glass bead coating. EverGlow warning profile is excellently suited for marking edges, corners and obstacles.

Size W x H in cm	Material	Order No	Price group
Daylight fluorescent/black shaded 100.0 x 10.0	Alu C 150	C15.7370	G 912
Photoluminescent/black shaded 100.0 x 10.0	Alu TL 300	TL17.7370	G 913

Marking stripes
self-adhesive, C quality visible during the day and at night

Size W x H in cm	Material	Order No	Price group
3.8 x 100.0	Alu 0.2 mm C 150	C15.4993	E 749
5.0 x 100.0	Alu 0.2 mm C 150	C15.4994	E 750
7.5 x 100.0	Alu 0.2 mm C 150	C15.4995	E 751
10.0 x 100.0	Alu 0.2 mm C 150	C15.4996	E 752

Safety Walk®
non-slip stripe
self-adhesive, C quality photoluminescent and daylight fluorescent

	Size W x H in cm	Material	Order No	Price group
all over	80.0 x 3.0	Alu C 150	C15.7501	E 753
	80.0 x 5.0	Alu C 150	C15.7504	E 754
black shaded	80.0 x 3.0	Alu C 150	C15.7507	E 755
	80.0 x 5.0	Alu C 150	C15.7510	E 756

Warning rolls
self-adhesive, C quality photoluminescent and daylight fluorescent all over and black shaded

Size W x H in cm	Material	Order No	Price group
5.0 x 500.0	Film C 150	C38.4987	E 745
	Film C 150, left shaded	C38.4989L	E 746
	Film C 150, right shaded	C38.4989R	E 746
5.0 x 2500.0	Film C 150	C38.4988	E 747
	Film C 150, left shaded	C38.4990L	E 748
	Film C 150, right shaded	C38.4990R	E 748

Triangular warning sign, blank
photoluminescent and daylight fluorescent

Side length in cm	Material	Order No	Price group
20.0 cm	Alu C 150	15.0252	E 764
20.0 cm	Film C 150	38.0252	E 765

We also manufacture your customized warning sign! Price on request.
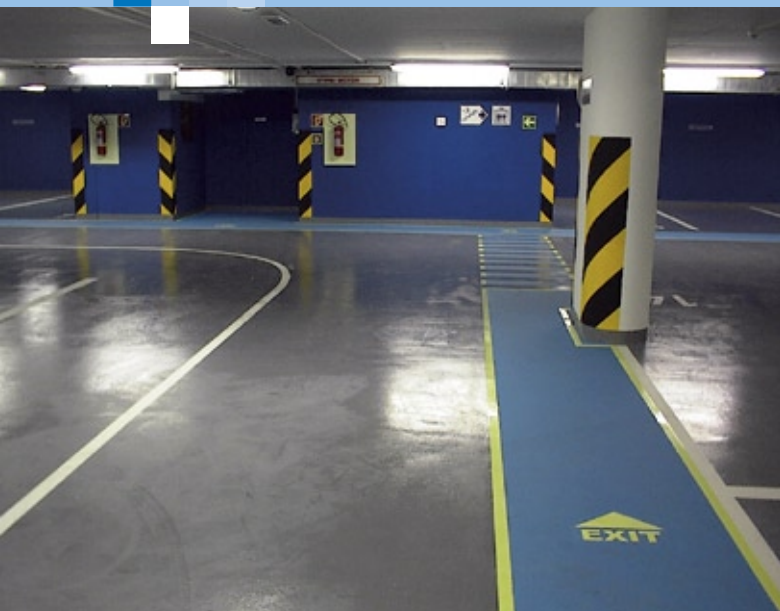
Photoluminescent Coating Systems for Safety Way Guidance Systems according to ISO 16069.

Where highest toughness and abrasion resistance of floor markings is required, our coating systems provide the perfect solution.

We use highly intensive luminescent pigments which load quickly and also feature an extremely long decay time. Whether traffic by fork lift trucks or soiling by chemicals, we offer the appropriate color system for each ground and intended use.

System F is a solvent-free 2-component epoxy resin system which is recommended for surface marking and lines. In order to increase the shelf life, the luminescent pigment is supplied in a separate container. The material can be roll-coated or flat-coated. We recommend a white primer for utmost luminance. The average drying time amounts to about 8 h.

Designation	**Luminance after 10 /60 Min.	Consumption g/m²	Order No.	Price group
F 100	100 / 15	app. 1000	**90.7666***	F 802
F 150	150 / 20	app. 1000	**90.3033***	F 804
F 200	200 / 28	app. 1000	**90.7667***	F 803
F 300	300 / 35	app. 1000	**90.3034***	F 805
Reflex Weiss EPOXID		app. 250	**90.7665***	F 801
Thinner Cleaner	0.5 Liter		90.3035	F 809

Bundle sizes 1kg/2.5 kg/5 kg. We recommend white primer for optimum luminance.

System G is a solvent-free 2-component epoxy resin system which is recommended for selective markings using arrows or points. It is applied by means of a spatula and stencil. 3 arrows per meter (max. distance 35 cm) are recommended as continuous guidance marking. In order to increase the shelf life, the luminescent pigment is supplied in a separate container. The average drying time amounts to about 8 h. 40-60 arrows can be applied with 1 kg.

Designation	**Luminance after 10 /60 Min.	Consumption g/m²	Order No.	Price group
G 100	100 / 15	app. 1000	**90.7668***	F 802
G 150	150 / 20	app. 1000	**90.3036***	F 804
G 200	200 / 28	app. 1000	**90.7669***	F 803
Reflex Weiss EPOXID		app. 250	**90.7665***	F 801
Thinner Cleaner	0.5 Liter		90.3035	F 809

Bundle sizes 1kg/2.5 kg/5 kg. We recommend white primer for optimum luminance.

1-component dispersion paint system
(not passable) For marking hand-rails, walls or fittings

Designation	**Luminance after 10/60 min	Features	Order No.	Price group
Reflective base	100 / 15	highly opaque, low-odor, solvent-free, water based, resistant to abrasion	**90.0145***	F 806
Dispersion, photoluminescent (2-3 coatings)	100 / 15	ready to paint, solvent-free, water based	**90.0146***	F 807
Protective coating against abrasion	100 / 15	ready to paint, transparent, solvent-free, water based	**90.0147***	F808

Bundle sizes 1kg/2.5 kg/5 kg

Stencils with stripping face: Photoluminescent floor marking arrows can directly be applied to the floor.
Especially suitable for floors open to traffic.

Arrow stencil made of aluminum for markings

Aluminum stencils are perfectly suitable for photoluminescent floor markings. The low weight and recessed grip permit quick and clean working.
Note: Other designs and sizes available on request. The aluminum stencils are easy to clean, e.g. by using the thinner on page 20.

W x H x D in cm	Material	Order No.	Price group
35.0 x 13.0 x 4.0	Aluminum	**90.3038**	G 914

Dimensions: Arrow 90 x 95 mm, weight 350 g

Arrow stencil made of cardboard for markings

Stencils made of cardboard are perfectly suitable for small quantities or short sections.

W x H x D in cm	Material	Order No.	Price group
25.0 x 15.0 x 1.7	Cardboard	**90.3039**	G 915

Dimensions: Arrow 90 x 95 mm, weight 35 g

Spatula

120 mm with handle
(not passable)
For marking hand-rails, walls or fittings

Size in cm	Material	Order No.	Price group
12.0	Aluminum	**90.3041**	E 759

Installation Example for EverGlow®-Products

Picture: Rhein-Main Airport, Frankfurt/Main

1 Escape signs
(flag sign for ceiling suspension, page 27)

2 Escape sign (wall fastening, page 23)

3 Door handle background (page15)

4 Door marking tape (page 14-15)

5 Aluminum profile (page 10-13)

6 Escape sign for aluminum profile (page 10)

7 Edge protection profile (page 14-15)

8 Marking tape for handrail (page 6)

9 Stair edge profile (page 14-15)

10 Floor marking arrow (page 16-17)

11 Warning marking (page 7)

ISO 16069

Phosphorescent signs providing information such as actions to be followed in case for emergency, plans of the escape route, mandatory notices and instructions may be provided to offer further visual information and light sources in dark surroundings.

The size of the sign depends on the distance required of viewing the sign and can be determined according to the following table in order to achieve good visibility:

Side-length	Max. viewing distance in bright surroundings
b x a in cm	in meter
10.0 x 10.0	10
20.0 x 10.0	10
15.0 x 15.0	15
30.0 x 15.0	15
20.0 x 20.0	20
40.0 x 20.0	20
25.0 x 25.0	25

EverGlow® Hi 150

Increased Safety at a Preferential Price. Our basis quality EverGlow HI 150 (150/22/22) provides utmost planning reliability for signs at a preferential price. This quality features a luminance of 35 hours. One quality for almost all lighting conditions.

Emergency exit right

BGV A8 E10
DIN 4844-2 D-E010

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0029**	G 108
	Alu HI 150	**15.0029**	G 109
20.0 x 20.0	Film HI 150	**38.0030**	G 110
	Alu HI 150	**15.0030**	G 111

Emergency exit left

BGV A8 E09
DIN 4844-2 D-E009

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0031**	G 108
	Alu HI 150	**15.0031**	G 109
20.0 x 20.0	Film HI 150	**38.0032**	G 110
	Alu HI 150	**15.0032**	G 111

Directional arrow left / right

DIN 4844-2 D-E001

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0055**	G 108
	Alu HI 150	**15.0055**	G 109
20.0 x 20.0	Film HI 150	**38.0056**	G 110
	Alu HI 150	**15.0056**	G 111

Directional arrow up / down

DIN 4844-2 D-E002

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0090**	G 108
	Alu HI 150	**15.0090**	G 109
20.0 x 20.0	Film HI 150	**38.0091**	G 110
	Alu HI 150	**15.0091**	G 111

Application

The directional arrows are only to be used in connection with the Emergency Exit Escape Signs. Examples:

Emergency exit right (combination sign)

Size W x H in cm	Material	Order No.	Price group
30.0 x 15.0	Film HI 150	**38.3023**	G 134
	Alu HI 150	**15.3023**	G 135
40.0 x 20.0	Film HI 150	**38.3024**	G 143
	Alu HI 150	**15.3024**	G 144

Emergency exit left (combination sign)

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0025**	G 134
	Alu HI 150	**15.0025**	G 135
40.0 x 20.0	Film HI 150	**38.0026**	G 143
	Alu HI 150	**15.0026**	G 144

Emergency exit right (combination sign)

Size W x H in cm	Material	Order No.	Price group
30.0 x 15.0	Film HI 150	**38.0069**	G 134
	Alu HI 150	**15.0069**	G 135
40.0 x 20.0	Film HI 150	**38.0079**	G 143
	Alu HI 150	**15.0079**	G 144
60.0 x 30.0	Alu HI 150	**15.3027**	G 916

Emergency exit left (combination sign)

Size W x H in cm	Material	Order No.	Price group
30.0 x 15.0	Film HI 150	**38.0084**	G 134
	Alu HI 150	**15.0084**	G 135
40.0 x 20.0	Film HI 150	**38.0085**	G 143
	Alu HI 150	**15.0085**	G 144
60.0 x 30.0	Alu HI 150	**15.3028**	G 916

Emergency exit right (combination sign)

Size W x H in cm	Material	Order No.	Price group
30.0 x 15.0	Film HI 150	**38.0086**	G 134
	Alu HI 150	**15.0086**	G 135
40.0 x 20.0	Film HI 150	**38.0087**	G 143
	Alu HI 150	**15.0087**	G 144
60.0 x 30.0	Alu HI 150	**15.3029**	G 916

Emergency exit left (combination sign)

Size W x H in cm	Material	Order No.	Price group
30.0 x 15.0	Film HI 150	**38.0088**	G 134
	Alu HI 150	**15.0088**	G 135
40.0 x 20.0	Film HI 150	**38.0089**	G 143
	Alu HI 150	**15.0089**	G 144
60.0 x 30.0	Alu HI 150	**15.3030**	G 916

Also available in
double-sided design
with perforation

Emergency exit
(to be mounted over the exit)

Size W x H in cm	Material	Order No.	Price group
15.0 x 30.0	Film HI 150	38.0011	G 134
	Alu HI 150	15.0011	G 135
20.0 x 40.0	Film HI 150	38.0012	G 143
	Alu HI 150	15.0012	G 144

Emergency exit
(to be mounted over the exit)

Size W x H in cm	Material	Order No.	Price group
15.0 x 30.0	Film HI 150	38.0014	G 134
	Alu HI 150	15.0014	G 135
20.0 x 40.0	Film HI 150	38.0015	G 143
	Alu HI 150	15.0015	G 144

Escape route right

Size W x H in cm	Material	Order No.	Price group
15.0 x 30.0	Film HI 150	38.0008	G 134
	Alu HI 150	15.0008	G 135
20.0 x 40.0	Film HI 150	38.0009	G 143
	Alu HI 150	15.0009	G 144

Escape route left

Size W x H in cm	Material	Order No.	Price group
15.0 x 30.0	Film HI 150	38.0005	G 134
	Alu HI 150	15.0005	G 135
20.0 x 40.0	Film HI 150	38.0006	G 143
	Alu HI 150	15.0006	G 144

Escape route down and to the right

Size W x H in cm	Material	Order No.	Price group
15.0 x 30.0	Film HI 150	38.0023	G 134
	Alu HI 150	15.0023	G 135
20.0 x 40.0	Film HI 150	38.0024	G 143
	Alu HI 150	15.0024	G 144

Escape route down and to the left

Size W x H in cm	Material	Order No.	Price group
15.0 x 30.0	Film HI 150	38.0021	G 134
	Alu HI 150	15.0021	G 135
20.0 x 40.0	Film HI 150	38.0022	G 143
	Alu HI 150	15.0022	G 144

Escape route up and to the right

Size W x H in cm	Material	Order No.	Price group
15.0 x 30.0	Film HI 150	38.0019	G 134
	Alu HI 150	15.0019	G 135
20.0 x 40.0	Film HI 150	38.0020	G 143
	Alu HI 150	15.0020	G 144

Escape route up and to the left

Size W x H in cm	Material	Order No.	Price group
15.0 x 30.0	Film HI 150	38.0017	G 134
	Alu HI 150	15.0017	G 135
20.0 x 40.0	Film HI 150	38.0018	G 143
	Alu HI 150	15.0018	G 144

Extremly strong adhesive pads, made from synthetic rubber, for simple mounting of EverGlow-aluminum signs

Order No.	Price group	1 PU =
90.9129	E 001	4 adhesive pads

Assembly point

BGV A8 E11
DIN 4844-2 E011

Size W x H in cm	Material	Order No	Price group
40.0 x 40.0	Film HI 150	**38.0038**	G114
	Alu HI 150	**15.0038**	G115
60.0 x 60.0	Alu HI 150	**15.0039**	G119

International Escape Signs

Size W x H in cm	Material	Order No
39.0 x 11.5	Alu HI 150	**15.7650**
	Alu HI 300	**17.7650**

Size W x H in cm	Material	Order No
39.0 x 11.5	Alu HI 150	**15.7652**
	Alu HI 300	**17.7652**

Size W x H in cm	Material	Order No
39.0 x 11.5	Alu HI 150	**15.7651**
	Alu HI 300	**17.7651**

Size W x H in cm	Material	Order No	Price group
39.0 x 11.5	Alu HI 150	**15.7653**	G 508
	Alu HI 300	**17.7653**	G 509

ISO16069

For multi-storey stairwells, a phosphorescent sign shall be posted at each floor landing, indicating the floor number, whether re-entry is possible and if it is not, the closest floor above and below on which re-entry is possible.

Size W x H in cm	Material	Order No	Price group
15.0 x 15.0	Film HI 150	**38.3022 ***	E 760
15.0 x 15.0	Alu HI 150	**15.3022 ***	E 761

*Please indicate the desired figure and/or letter after the article number. e.g. 39.3022-1 or 38.3022-A

Design: printed or covered
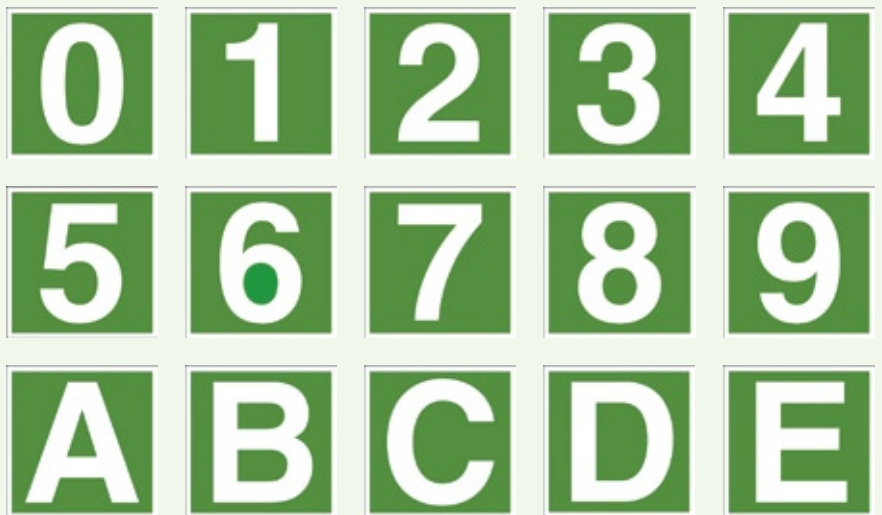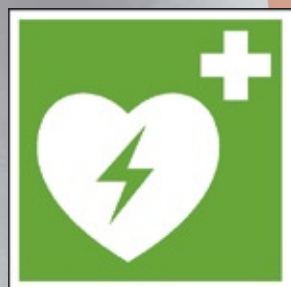
Automated external defibrillator (AED)

DIN 4844-2 D-E017

Size W x H in cm	Material	Order No	Price group
15.0 x 15.0	Film HI 150	**38.0167**	E 760
20.0 x 20.0	Film HI 150	**38.0155**	E 763

First aid

DIN 4844-2 D-E003

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0057**	G 108
	Alu HI 150	**15.0057**	G 109
20.0 x 20.0	Film HI 150	**38.0058**	G 110
	Alu HI 150	**15.0058**	G 111
30.0 x 30.0	Film HI 150	**38.0078**	G 112
	Alu HI 150	**15.0078**	G 113

Medical stretcher

DIN 4844-2 D-E004

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0059**	G 108
	Alu HI 150	**15.0059**	G 109
20.0 x 20.0	Film HI 150	**38.0060**	G 110
	Alu HI 150	**15.0060**	G 111

Emergency telephone

DIN 4844-2 D-E007

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0067**	G 108
	Alu HI 150	**15.0067**	G 109
20.0 x 20.0	Film HI 150	**38.0068**	G 110
	Alu HI 150	**15.0068**	G 111

Doctor

DIN 4844-2 D-E008

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0065**	G 108
	Alu HI 150	**15.0065**	G 109
20.0 x 20.0	Film HI 150	**38.0066**	G 110
	Alu HI 150	**15.0066**	G 111

Emergency showers

DIN 4844-2 D-E005

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0061**	G 108
	Alu HI 150	**15.0061**	G 109
20.0 x 20.0	Film HI 150	**38.0062**	G 110
	Alu HI 150	**15.0062**	G 111

Eye rinse equipment

DIN 4844-2 D-E006

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0063**	G 108
	Alu HI 150	**15.0063**	G 109
20.0 x 20.0	Film HI 150	**38.0064**	G 110
	Alu HI 150	**15.0064**	G 111

Directional arrow left / right

DIN 4844-2 D-E001

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0055**	G 108
	Alu HI 150	**15.0055**	G 109
20.0 x 20.0	Film HI 150	**38.0056**	G 110
	Alu HI 150	**15.0056**	G 111

Directional arrow up / down

DIN 4844-2 D-E002

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.0090**	G 108
	Alu HI 150	**15.0090**	G 109
20.0 x 20.0	Film HI 150	**38.0091**	G 110
	Alu HI 150	**15.0091**	G 111

Note: The directional arrows are only to be used in connection with the Emergency Exit Escape Signs. Examples:

Angled and Flag Signs – One Price!
Two designs – one price scale!

Price group	
15.0 x 15.0	G 164
20.0 x 20.0	G 165
30.0 x 30.0	G 166

First aid

Size W x H in cm	Material	Order No.
15.0 x 15.0	Alu HI, Angled	15.9202
	Alu HI, Flag	15.9212
20.0 x 20.0	Alu HI, Angled	15.9203
	Alu HI, Flag	15.9213
30.0 X 30.0	Alu HI, Angled	15.9500
	Alu HI, Flag	15.9501

Medical stretcher

Size W x H in cm	Material	Order No.
15.0 x 15.0	Alu HI, Angled	15.9505
	Alu HI, Flag	15.9507
20.0 x 20.0	Alu HI, Angled	15.9506
	Alu HI, Flag	15.9508

Emergency telephone

Size W x H in cm	Material	Order No.
15.0 x 15.0	Alu HI, Angled	15.9521
	Alu HI, Flag	15.9523
20.0 x 20.0	Alu HI, Angled	15.9522
	Alu HI, Flag	15.9524

Doctor

Size W x H in cm	Material	Order No.
15.0 x 15.0	Alu HI, Angled	15.9517
	Alu HI, Flag	15.9519
20.0 x 20.0	Alu HI, Angled	15.9518
	Alu HI, Flag	15.9520

Automated external defibrillator (AED) · DIN 4844-2 D-E017

Size W x H in cm	Material	Order No.
15.0 x 15.0	Alu HI, Angled	15.3052
	Alu HI, Flag	15.3053
20.0 x 20.0	Alu HI, Angled	15.3054
	Alu HI, Flag	15.3055

Eye rinse equipment

Size W x H in cm	Material	Order No.
15.0 x 15.0	Alu HI, Angled	15.9513
	Alu HI, Flag	15.9515
20.0 x 20.0	Alu HI, Angled	15.9514
	Alu HI, Flag	15.9516

Fire alarm

Size W x H in cm	Material	Order No.
15.0 x 15.0	Alu HI, Angled	15.9537
	Alu HI, Flag	15.9539
20.0 x 20.0	Alu HI, Angled	15.9538
	Alu HI, Flag	15.9540

Fire extinguisher

Size W x H in cm	Material	Order No.
15.0 x 15.0	Alu HI, Angled	15.2740
	Alu HI, Flag	15.2745
20.0 x 20.0	Alu HI, Angled	15.2741
	Alu HI, Flag	15.2746
30.0 X 30.0	Alu HI, Angled	15.2742
	Alu HI, Flag	15.2747

Fire hose

Size W x H in cm	Material	Order No.
15.0 x 15.0	Alu HI, Angled	15.9525
	Alu HI, Flag	15.9527
20.0 x 20.0	Alu HI, Angled	15.9526
	Alu HI, Flag	15.9528

Manual fire alarm

Size W x H in cm	Material	Order No.
15.0 x 15.0	Alu HI, Angled	15.9541
	Alu HI, Flag	15.9543
20.0 x 20.0	Alu HI, Angled	15.9542
	Alu HI, Flag	15.9544

The blank angled and flag signs can be covered with self-adhesive EverGlow film signs of your choice. Please also indicate the order number of the respective film sign in your order.

The prices of the blank angled/flag signs are exclusive of film signs.

On request, we deliver completely covered angled/flag signs according to your specifications. Complete solutions are available on request.

	Price group
15.0 x 15.0	E 167
20.0 x 20.0	E 168
30.0 x 15.0	E 162
40.0 x 20.0	E 163

Individual Angled and Flag Signs
Design your individual angled or flag sign.

Rectangular angled sign for wall mounting

Total size W x H x D in cm:
For 30.0 x 15.0 = 46.0 x 15.0 x 20.5
For 40.0 x 20.0 = 59.5 x 20.0 x 28.0

Size of Safety Sign	Material	Order No.
30.0 x 15.0	Alu	**51.9550**
40.0 x 20.0	Alu	**51.9551**

Square angled sign for wall mounting

Total size W x H x D in cm:
For 15.0 x 15.0 = 25.7 x 15.0 x 10.5
For 20.0 x 20.0 = 35.3 x 20.0 x 14.0

Size of Safety Sign	Material	Order No.
15.0 x 15.0	Alu	**51.9552**
20.0 x 20.0	Alu	**51.9553**

Rectangular flag sign for wall mounting

Total size W x H x D in cm:
For 30.0 x 15.0 = 2.2 x 15.0 x 30.5
For 40.0 x 20.0 = 2.5 x 20.0 x 40.5

Size of Safety Sign	Material	Order No.
30.0 x 15.0	Alu	**51.9560**
40.0 x 20.0	Alu	**51.9561**

Square flag sign for wall mounting

Total size W x H x D in cm:
For 15.0 x 15.0 = 2.2 x 15.0 x 15.5
For 20.0 x 20.0 = 2.5 x 20.0 x 20.5

Size of Safety Sign	Material	Order No.
15.0 x 15.0	Alu	**51.9557**
20.0 x 20.0	Alu	**51.9558**

Rectangular flag sign for ceiling mounting

Total size W x H x D in cm:
For 30.0 x 15.0 = 30.0 x 15.5 x 2.2
For 40.0 x 20.0 = 40.0 x 20.5 x 2.5

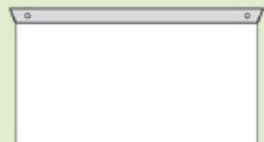| Size of Safety Sign	Material	Order No.
30.0 x 15.0	Alu	**51.9555**
40.0 x 20.0	Alu	**51.9556**

Square flag sign for ceiling mounting

Total size W x H x D in cm:
For 15.0 x 15.0 = 15.0 x 15.5 x 2.2
For 20.0 x 20.0 = 20.0 x 20.5 x 2.5

Size of Safety Sign	Material	Order No.
15.0 x 15.0	Alu	**51.9563**
20.0 x 20.0	Alu	**51.9564**

Fire extinguisher

ISO 6309 No. 11

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.2736**	G 108
	Alu HI 150	**15.2736**	G 109
20.0 x 20.0	Film HI 150	**38.2737**	G 110
	Alu HI 150	**15.2737**	G 111

Fire alarm

DIN 4844-2 D-F006

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.2715**	G 108
	Alu HI 150	**15.2715**	G 109
20.0 x 20.0	Film HI 150	**38.2716**	G 110
	Alu HI 150	**15.2716**	G 111

Extremely strong adhesive pads made from synthetic rubber, for simple mounting of EverGlow aluminum signs. 1 set = 4 adhesive pads.

Order No.	Price group
90.9129	E 001

Fire hose

DIN 4844-2 D-F003

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.2700**	G 108
	Alu HI 150	**15.2700**	G 109
20.0 x 20.0	Film HI 150	**38.2701**	G 110
	Alu HI 150	**15.2701**	G 111

Ladder

DIN 4844-2 D-F004

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.2712**	G 108
	Alu HI 150	**15.2712**	G 109
20.0 x 20.0	Film HI 150	**38.2713**	G 110
	Alu HI 150	**15.2713**	G 111

Manual fire alarm

DIN 4844-2 D-F008

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.2731**	G 108
	Alu HI 150	**15.2731**	G 109
20.0 x 20.0	Film HI 150	**38.2732**	G 110
	Alu HI 150	**15.2732**	G 111

Fire fighting equipment

DIN 4844-2 D-F007

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.2706**	G 108
	Alu HI 150	**15.2706**	G 109
20.0 x 20.0	Film HI 150	**37.2707**	G 110
	Alu HI 150	**15.2707**	G 111

The directional arrows are only to be used in connection with another fire safety sign. Examples:

Directional arrow left / right

DIN 4844-2 D-E001

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.2709**	G 108
	Alu HI 150	**15.2709**	G 109
20.0 x 20.0	Film HI 150	**38.2710**	G 110
	Alu HI 150	**15.2710**	G 111

Directional arrow up / down

DIN 4844-2 D-E002

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.2728**	G 108
	Alu HI 150	**15.2728**	G 109
20.0 x 20.0	Film HI 150	**38.2729**	G 110
	Alu HI 150	**15.2729**	G 111

Various markings possible thanks to individual text design.

Signs available in photoluminescent quality with red or black frame. Depending on the size with up to 20 and/or 30 characters at your option. Please indicate the text in your purchase order.

with max. 20 characters of your choice
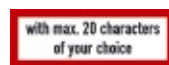
Information sign for fire safety

Size W x H in cm	Material	Order No.	Price group
29.7 x 10.5	Film HI 150	**38.2659**	E 129
	Alu HI 150	**15.2659**	E 130
42.0 x 14.8	Alu HI 150	**15.2660**	E 145

Do not use the elevator in a fire

Size W x H in cm	Material	Order No.	Price group
13.1 x 18.5	Film HI 150	**38.7686**	E 122
	Alu HI 150	**15.7686**	E 123
26.2 x 37.1	Film HI 150	**38.7687**	E 128

Fire hose reel

ISO 7010

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.7692**	G 108
	Alu HI 150	**15.7692**	G 109
20.0 x 20.0	Film HI 150	**38.7693**	G 110
	Alu HI 150	**15.7693**	G 111

Collection of fire fighting equipment

ISO 7010

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.7690**	G 108
	Alu HI 150	**15.7690**	G 109
20.0 x 20.0	Film HI 150	**37.7691**	G 110
	Alu HI 150	**15.7691**	G 111

Fire extinguisher

ISO 7010

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.7694**	G 108
	Alu HI 150	**15.7694**	G 109
20.0 x 20.0	Film HI 150	**38.7695**	G 110
	Alu HI 150	**15.7695**	G 111

Fire ladder

ISO 7010

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.US2712**	G 108
	Alu HI 150	**15.US2712**	G 109
20.0 x 20.0	Film HI 150	**38.US2713**	G 110
	Alu HI 150	**15.US2713**	G 111

Fire emergency telephone

ISO 7010

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.US2715**	G 108
	Alu HI 150	**15.US2715**	G 109
20.0 x 20.0	Film HI 150	**38.US2716**	G 110
	Alu HI 150	**15.US2716**	G 111

Fire alarm call point

ISO 7010

Size W x H in cm	Material	Order No.	Price group
15.0 x 15.0	Film HI 150	**38.US2731**	G 108
	Alu HI 150	**15.US2731**	G 109
20.0 x 20.0	Film HI 150	**38.US2732**	G 110
	Alu HI 150	**15.US2732**	G 111

Exit, left

Size W x H in inch	Material	Order No.	Price group
21.0 x 10.0	Alu HI 150	**15.US0820**	US 004

Exit, right

Size W x H in inch	Material	Order No.	Price group
12.0 x 8.0	Alu HI 150	**15.US0510**	US 003

Exit

Size W x H in inch	Material	Order No.	Price group
14.0 x 10.0	Alu HI 150	**15.US0800**	US 005

Size W x H in inch	Material	Order No.	Price group
27.0 x 10.0	Alu HI 150	**15.US0830**	US 006

Exit, down

Size W x H in inch	Material	Order No.	Price group
14.0 x 14.0	Alu HI 150	**15.US0840**	US 007

Exit   **Exit, down**

Size W x H in inch	Material	Order No.	Price group
13.63 x 8.5	Alu HI 450	**90.8924R**	US 001

Exit

Size W x H in inch	Material	Order No.	Price group
13.63 x 8.5	Alu HI 450	**90.8924G**	US 001

Exit

Size W x H in inch	Material	Order No.	Price group
13.63 x 8.5	Alu HI 450	**90.8924B**	US 001

Frame for exit signs

Size W x H in inch	Material	Price group
21.0 x 10.0	Aluminum	on request

Not an exit

Size W x H in inch	Material	Order No.	Price group
10.0 x 7.0	Alu HI 150	**15.US0860**	US 009

Not an exit

Size W x H in inch	Material	Order No.	Price group
8.0 x 8.0	Alu HI 150	**15.US2400**	US 011

Fire extinguisher

Size W x H in inch	Material	Order No.
4.0 x 18.0	Alu HI 150	**15.US0900**

Price group

US 020

Fire extinguisher, V-bracket, wall mount

Size W x H in inch	Material	Order No.
8.0 x 18.0	Alu HI 150	**15.US1300**

Price group

US 022

Fire alarm

Size W x H in inch	Material	Order No.
4.0 x 18.0	Alu HI 150	**15.US0910**

Price group

US 020

Fire alarm, V-bracket, wall mount

Size W x H in inch	Material	Order No.
8.0 x 18.0	Alu HI 150	**15.US1310**

Price group

US 022

Fire hose

Size W x H in inch	Material	Order No.
4.0 x 18.0	Alu HI 150	**15.US0920**

Price group

US 020

Fire hose, V-bracket, wall mount

Size W x H in inch	Material	Order No.
8.0 x 18.0	Alu HI 150	**15.US1320**

Price group

US 022

Fire extinguisher

Size W x H in inch	Material	Order No.
9.0 x 12.0	Alu HI 150	**15.US1100**

Price group

US 021

Fire extinguisher, L-bracket, wall mount

Size W x H in inch	Material	Order No.
9.0 x 12.0	Alu HI 150	**15.US1000**

Price group

US 023

Fire alarm

Size W x H in inch	Material	Order No.
9.0 x 12.0	Alu HI 150	**15.US1110**

Price group

US 021

Fire alarm, L-bracket, wall mount

Size W x H in inch	Material	Order No.
9.0 x 12.0	Alu HI 150	**15.US1010**

Price group

US 023

Fire hose

Size W x H in inch	Material	Order No.
9.0 x 12.0	Alu HI 150	**15.US1120**

Price group

US 021

Fire hose, L-bracket, wall mount

Size W x H in inch	Material	Order No.
9.0 x 12.0	Alu HI 150	**15.US1020**

Price group

US 023

FIRE HOSE

Size W x H in inch	Material	Order No.	Price group
12.0 x 4.0	Alu HI 150	**15.US1200**	US 024

Breathing mask

Size W x H in inch	Material	Order No.	Price group
8.0 x 8.0	Alu HI 150	**15.US0400**	US 026

Gas valve

Size W x H in inch	Material	Order No.	Price group
8.0 x 8.0	Alu HI 150	**15.US2800**	US 028

Fire extingusher,
L-flag, wall mount

Size W x H in inch	Material	Order No.
4.0 x 12.0	Alu HI 150	**15.US0710**

Price group
US 025

Size W x H in inch	Material	Order No.	Price group
14.0 x 10.0	Alu HI 150	**15.US0100**	US 027

Electric panel

Size W x H in inch	Material	Order No.	Price group
8.0 x 8.0	Alu HI 150	**15.US2900**	US 029

Triple Loading: EverGlow TL
More Visibility = More Safety

We have been using the EverGlow TL quality success-fully in the project business for years. A new generation of pigments and a novel pigment layer coating combine the high luminance of our HI 300 products with an up to threefold faster loading time.

Thus, TL 300 products are ideal for areas with poor light conditions or short activation periods (e.g. tunnels, stair-cases, underground car parks and areas with time switch).

At the request of our customers, we also offer the up-to-date escape route markings and fire equipment signs in this premium quality now.

**Emergency exit left
(combination sign)
TL300**

Size W x H in cm	Material	Order No.	Price group
40.0 x 20.0	Alu 0.56 mm	**TL17.3024**	G 917

**Emergency exit right
(combination sign)
TL 300**

Size W x H in cm	Material	Order No.	Price group
40.0 x 20.0	Alu 0.56 mm	**TL17.3026**	G 917

**Escape route left
(combination sign)
TL 300**

Size W x H in cm	Material	Order No.	Price group
40.0 x 20.0	Alu 0.56 mm	**TL17.0089**	G 917

**Escape route right
(combination sign)
TL 300**

Size W x H in cm	Material	Order No.	Price group
40.0 x 20.0	Alu 0.56 mm	**TL17.0087**	G 917

**Escape route left
(combination sign)
TL 300**

Size W x H in cm	Material	Order No.	Price group
40.0 x 20.0	Alu 0.56 mm	**TL17.0085**	G 917

**Escape route right
(combination sign)
TL 300**

Size W x H in cm	Material	Order No.	Price group
40.0 x 20.0	Alu 0.56 mm	**TL17.0079**	G 917

**Fire extinguisher
TL 300**

Size W x H in cm	Material	Order No.	Price group
20.0 x 20.0	Alu 0.56 mm	**TL17.2737**	G 918

**Fire Hose
TL 300**

Size W x H in cm	Material	Order No.	Price group
20.0 x 20.0	Alu 0.56 mm	**TL17.2701**	G 918

Purchase Order

Buyer:

_____
Company

_____
Street

_____
Zip code / City

_____
State

_____
Name   Division

_____
Telephone   Fax

_____
E-Mail

Please send us the following items from the EverGlow® catalog.

Order-No.	Article	Quantity	Price p. P.	Total price
_ _._ _ _ _	_____	____	_____	_____
_ _._ _ _ _	_____	____	_____	_____
_ _._ _ _ _	_____	____	_____	_____
_ _._ _ _ _	_____	____	_____	_____
_ _._ _ _ _	_____	____	_____	_____
_ _._ _ _ _	_____	____	_____	_____
_ _._ _ _ _	_____	____	_____	_____
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_ _._ _ _ _	_____	____	_____	_____
_ _._ _ _ _	_____	____	_____	_____
_ _._ _ _ _	_____	____	_____	_____

Net	_____
Sales tax	_____
Total	_____

We noted the General Terms and Conditions 1/2007. The purchase order applies to articles from the catalog.

Please state the texts for individual signs in a separate list.

_____   X _____
Date   Signature

                      _____
                      P.O. No.

Delivery (please check)

( ) Please deliver the goods
    on favorable terms.

( ) We collect the goods. Please inform us,
    when the goods are ready for collection:

_____
Phone

EVERGLOW – TEN YEARS

Founded in 1997, EverGlow® has been setting new standards in photoluminescent safety markings in the course of the last years. Research and development are the cornerstones of the innovative product range with its outstanding quality. An international network of distributors and service partners was established in a short time in order to effeciently realize the overall planning of customer projects. Thanks to increases in quality without price adjustments, an economic edge over its competitors has been ensured continuously. Throughout the last 10 years, the brand EverGlow has been established in 30 countries by international registrations. In 2004, EverGlow® NA was founded in the USA.

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**Photoluminescent
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