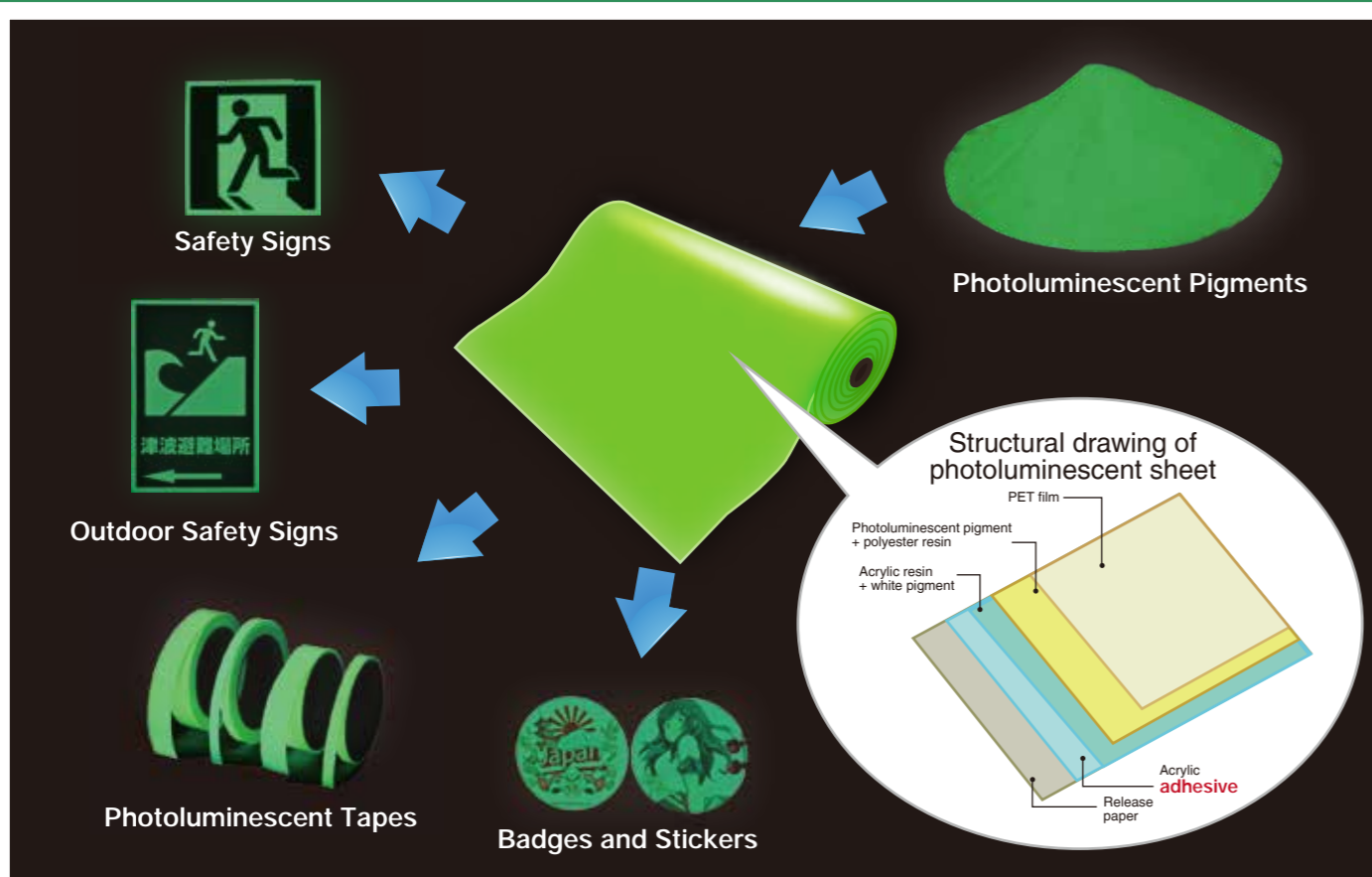


Photoluminescent Sheet

Ultimate
★★★★★
Superior
★★★★
Standard
★★★



- One of the Best Photoluminescent Products in the world
- Environmentally - Friendly, Non-Toxic, Non-Radioactive
- Extremely Durable
- Easy Installation, Just stick it on the construction surface

DIN - CLASS E					DIN - CLASS D					DIN - CLASS C				
Super α-FLASH ★★★★★ Code: SAFR					α-FLASH ★★★★★ Code: AFR					Little α-FLASH ★★★ Code: LAFR				
Elapsed time (min)	2	10 min	30 min	60 min	Elapsed time (min)	2 min	10 min	30 min	60 min	Elapsed time (min)	2 min	10 min	30 min	60 min
Luminance (mcd/m ²)	2960	660	210	94	Luminance (mcd/m ²)	1406	292	91	40	Luminance (mcd/m ²)	986	226	67	29
DIN-Class E	2200	520	170	70	DIN-Class D	1100	260	85	35	DIN-Class C	690	140	45	20
Size	1200 mm x 30 M		Thickness	0.56mm	Size	1200 mm x 30 M		Thickness	0.32mm	Size	1200 mm x 30 M		Thickness	0.22mm

DIN67510-4:2008-2 Sub-classification	Minimum luminance(mcd/ m ²) after a decay time of			
	2 min	10 min	30 min	60 min
A	108	23	7	3
B	210	50	15	7
C	690	140	45	20
D	1100	260	85	35
E	2200	520	170	70

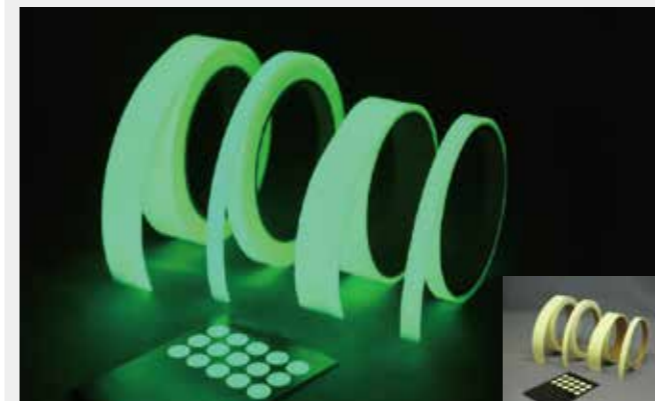
*Measurement of the photoluminescence according to DIN 67510-4:2008-2
Testing Institution: SAFR/AFR ... Federal Institute of Metrology METAS Schweizerische Eidgenossenschaft LAFR ... LTI Corporation.

Photoluminescent Tapes

Ultimate
★★★★★
Superior
★★★★
Standard
★★★



Super α -FLASH (Ultimate) [DIN-Class E]



Features

- Luminance and decay time fulfill DIN 67510 Class E (Highest Class) requirements.

Code

Code	Size
SAF1001	10 mm x 1 M
SAF1005	10 mm x 5 M
SAF2501	25 mm x 1 M
SAF2505	25 mm x 5 M
SAF10P	Round sticker 10 mm in diameter, Qty: 15 pieces

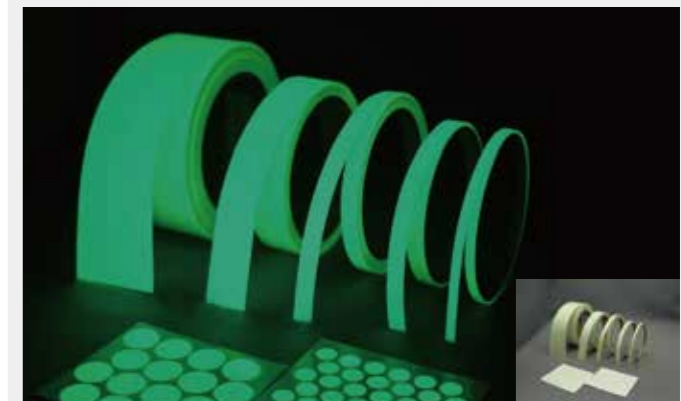
Material: PET; Photoluminescent material; Acrylic adhesive
Thickness: 0.56 mm (± 0.1)

Luminance data

Elapsed time	2 min	10 min	30 min	60 min
Luminance (mcd/m ²)	2960	660	210	94
Class E of DIN67510	2200	520	170	70

Measurement of the photoluminescence according to DIN 67510 Part4:2008-2

α -FLASH (Superior) [DIN-Class D]



Features

- Luminance and decay time fulfill DIN 67510 Class D (Second Highest Class) requirements.

Code

Code	Size
AF0501	5 mm x 1 M
AF1001	10 mm x 1 M
AF1005	10 mm x 5 M
AF2505	25 mm x 5 M
AF5010	50 mm x 10 M
AF10P	Round sticker 10 mm in diameter, Qty: 36 pieces
AF18P	Round sticker 18 mm in diameter, Qty: 16 pieces

Material: PET; Photoluminescent material; Acrylic adhesive
Thickness: 0.32 mm (± 0.1)

Luminance data

Elapsed time	2 min	10 min	30 min	60 min
Luminance (mcd/m ²)	1406	292	91	40
Class D of DIN67510	1100	260	85	35

Measurement of the photoluminescence according to DIN 67510 Part4:2008-2

★ Do not stick on any rough or jagged surfaces.

Installation examples

[Under daylight]



[In the dark]

