

Technical Data Sheet **Photoluminescent information & escape signs**

Product Description / Application:

Ensures a safe working environment through visual marking of escape routes or danger points. Afterglow effect in dark surroundings.

- Suitable for indoor and weather-protected outdoor use
- Wear-resistant
- Can be bonded or screwed

Ideally suited for:

- Marking of hazardous areas
- Marking in accordance with current ASR A1.3

Technical Data:

Field of application: suitable for industrial purposes

Material: film or plastic

Thickness: 0.7 mm - 1.7 mm

Luminance: 200/25 mcd/m² (10 min/60 min) according to DIN 67510 (class C)

Mounting: screw-on, bondable with PE foam adhesive

Temperature range: -20°C to +70°C

Processing Instructions: When mounting with PE FOAM adhesive tape, observe an application temperature of +21 °C to +38 °C. To achieve optimum adhesion, the substrate must be free of release agents such as greases, oils, surfactants, dirt and dust. Bond without tension and press on carefully; greater pressure increases adhesion. Store dry and protected from UV light at +5 °C to +25 °C.

Warranty and Liability:

Our information and recommendations are based on current knowledge. The values stated in our data sheets are typical or average values. Changes and additions are possible at any time. As the use of our products is beyond our control, we accept no liability or warranty whatsoever. We will gladly provide sample material for testing purposes.