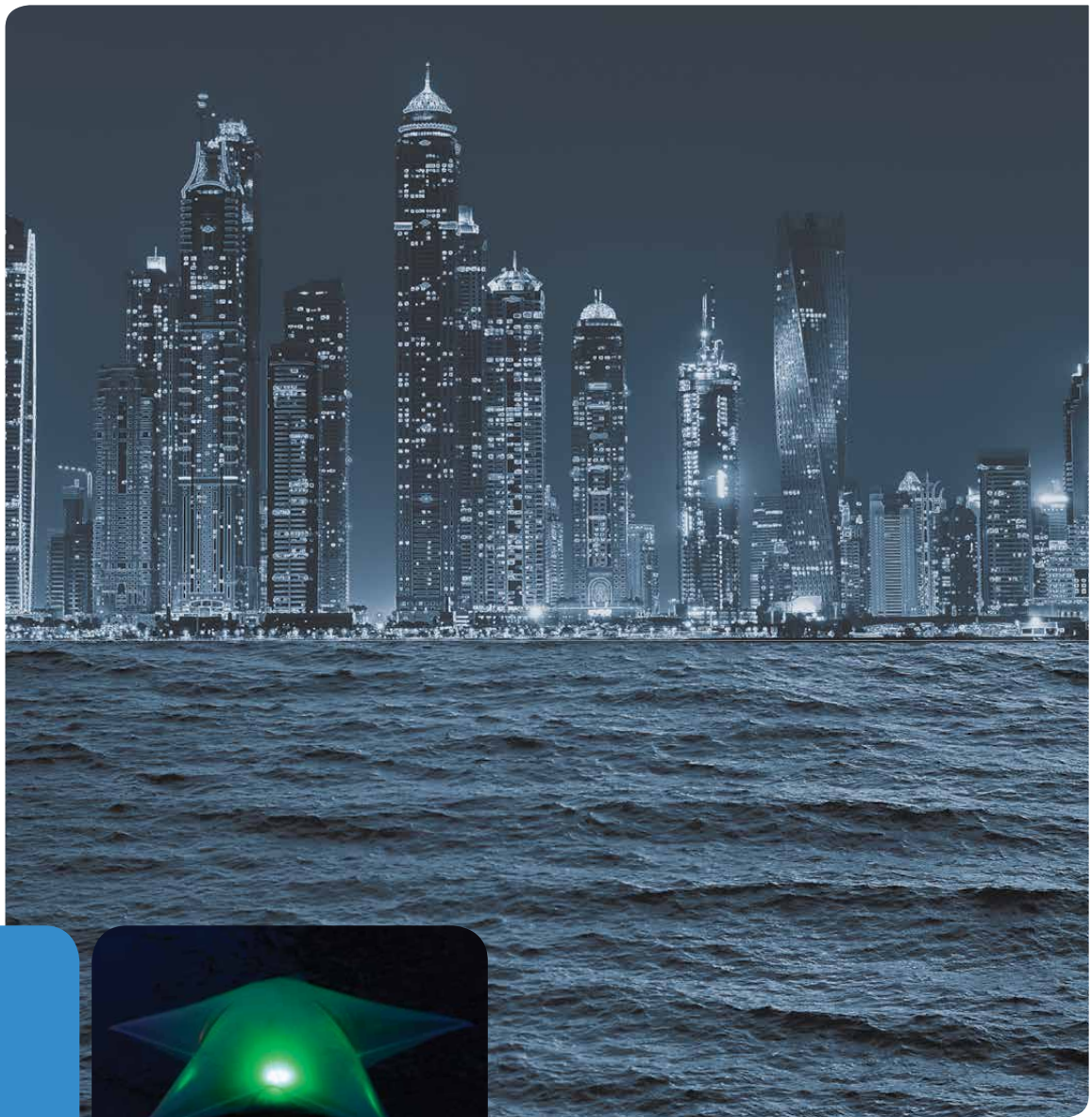


FLOATING SOLAR-LED-STARS

THE MAGIC WAY TO CATCH STARLIGHT

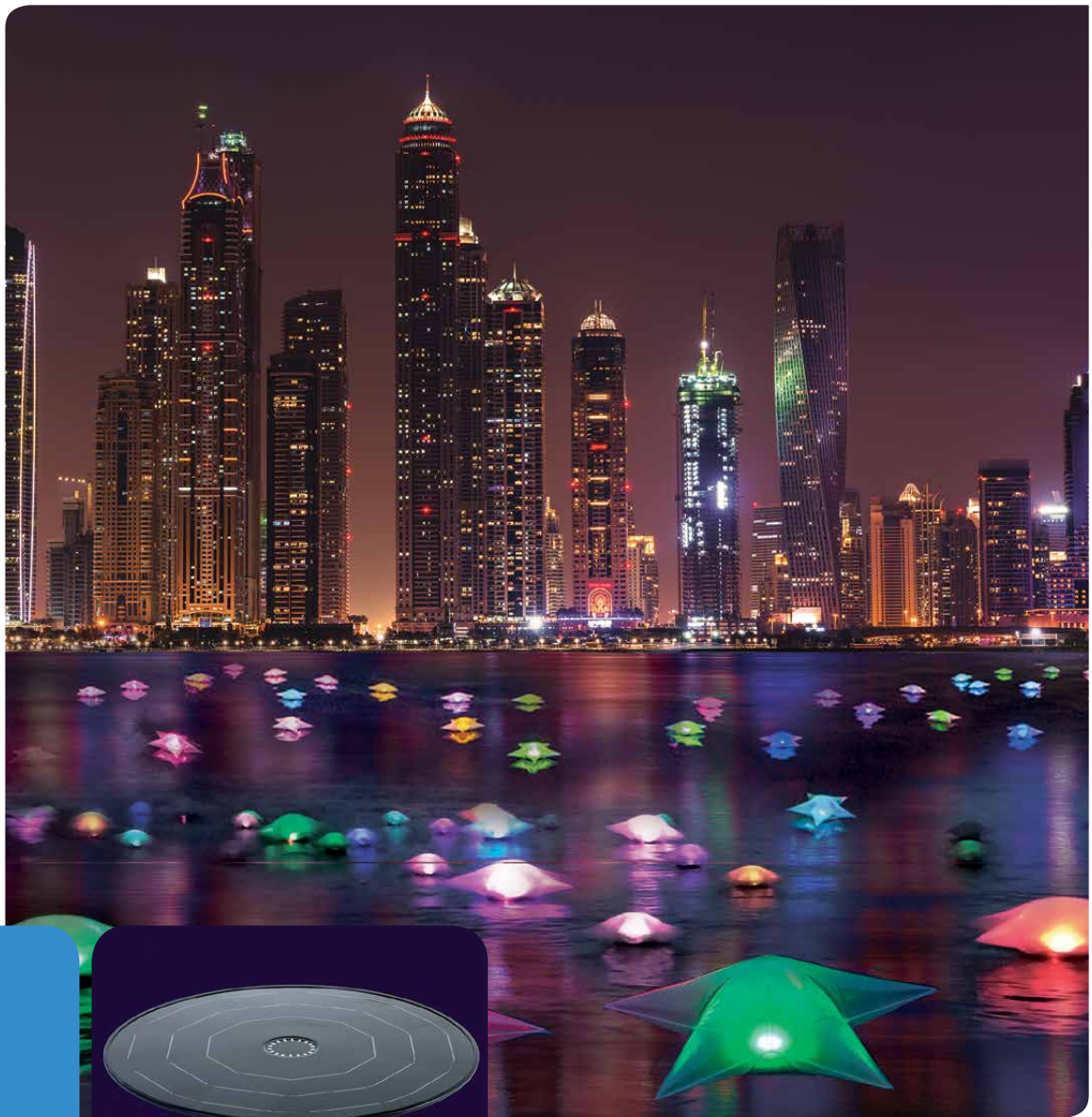


DESIGN
ELEMENTS



GETTING ATTENTION

IN AN EXCITING AND FASCINATING WAY



DESIGN
ELEMENTS



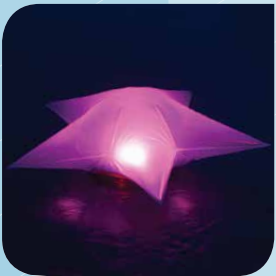
AIR AS BUILDING MATERIAL

DESCRIPTION



The unique Floating Solar-LED-Stars, developed and produced in Switzerland, are an exciting and fascinating way to get the attention of everybody. The connectivity from light and water, technology and sustainability, together with the warm ambiance makes this stars to a real eyecatcher.

The integrated controlling manages the battery charging, the twilight switch and also the battery drain. The stars are produced and tested by our experienced staff, which also can handle the setting of the stars in the sea, lakes or pools.

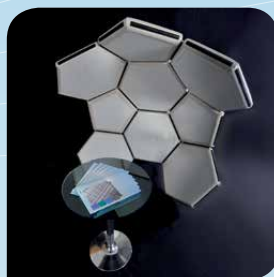


Technical Specification

Shape	Inflatable Star, Ø 1.4m
Material	TPU, welded, transparent
Power supply	Solar panel, Ø50cm/5V/23.8W
Light	RGB-LED, 18 pcs, 0.5W each
Colour	automatically colour change
Battery	26,2 Ah
Light on time	24 h (3x8h) without charging
On/off	twilight switch
Total weight	3,2 kg

BUILT FOR YOUR FUTURE

IMPLEMENT YOUR IDEA TOGETHER WITH US



Air as building material – tecnotex as your partner

We have been successfully developing innovative and future-oriented products in close collaboration with our customers since 2002. Thanks to the latest technologies and patented processes, we are able to industrially manufacture stable, pressurized structures not only in commonly seen round or bulging forms but also with convex, concave and flat surfaces.

«Swiss made» is something we use with pride. As a Swiss company, we strive for the highest quality. Our products are both developed and produced in Switzerland. The wide range of our products is mirrored in the great variety of applications. Implement your idea together with us, build for your future, and gain a decisive advantage in the marketplace.

YOUR
VISIONS -
OUR
PROJECTS