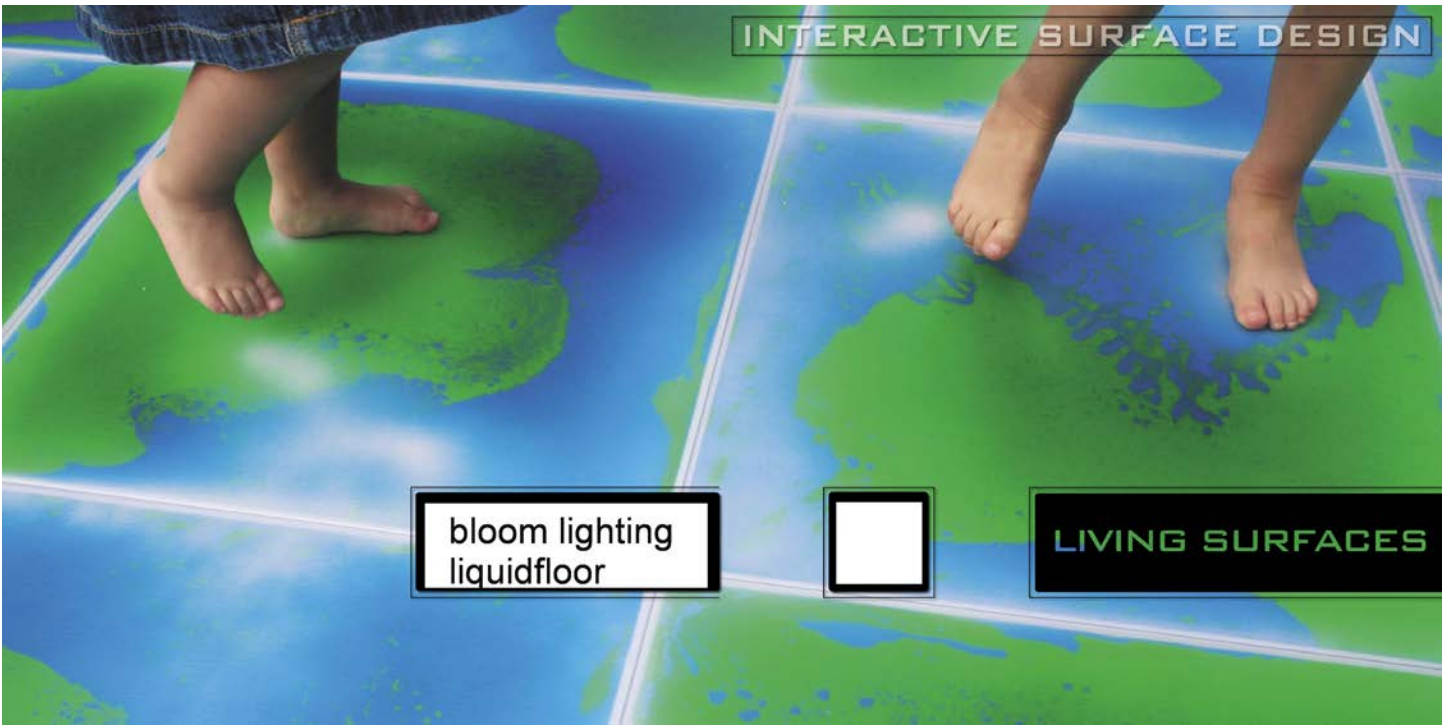


INTERACTIVE SURFACES

bloom lighting group
www.bloomlightinggroup.com



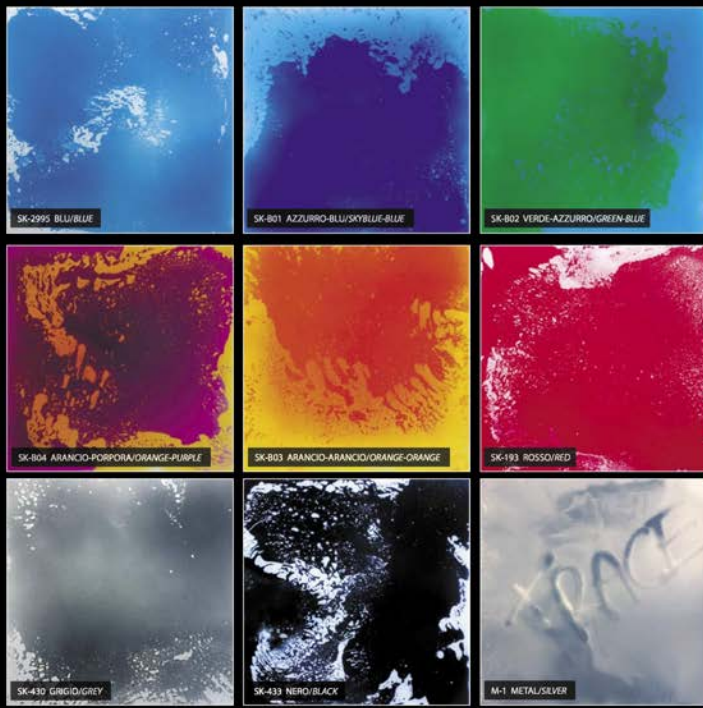
INTERACTIVE SURFACE DESIGN



bloom lighting
liquidfloor



LIVING SURFACES



SKETCH

Colori vivaci su una base bianca come su un foglio per acquarelli. Nelle bicolori oltre al gioco di forme la pressione induce cambi di luce lasciando trasparire la base bianca.

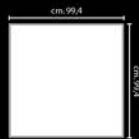
Vivid colours on a white base, like painting with water colours. Multiple shades of the underlying colours appear and disappear on the white background while you interact with the tile surface.



BIG FOOT

Il movimento dei colori risulta più ampio e facile perdersi in suggestioni. Particolarmente adatte per grandi spazi, per applicazioni di inserti o tappeti con pezzi unici, per ambienti ove si voglia una forte interazione, ingressi pubblici, spazi gioco per bambini ecc. La serie Big Foot è caratterizzata da un bordo nero di 8 mm.

The Big Foot Tile series was created to provide a technical solution to large tiles and non-standard shapes. These tiles are particularly appropriate for use in large spaces: Public entrances, play areas, or for special inserts. Unlike the other series the Big Foot tiles are characterized by a 8mm black edge.



METAL

Contengono metalli in sospensione. Queste superfici reagiscono alla pressione con movimenti lenti e cambi di tono, ma anche il semplice strofinio lascia disegni sulla superficie. È quindi possibile con un dito o con la punta della scarpa tracciare scritte o segni momentanei.

This tile series contains floating metal elements. The METAL series' surfaces react to pressure with slow subtle movements slightly altering the colors tones. The touch of a hand or the sole of a shoe can temporarily leave a written text or drawings on the tile which slowly fade away.



Technical specifications

Interactive floor tiles. The flexibility of the material allows for interaction with the underlying fluids. Tiles should always be laid on smooth, horizontal surfaces.

Liquid colours are non-toxic and are of no harm for human contact. Tiles should be laid using any common polyurethane or water based bi-component glues for PVC.

spessore/thickness: Sketch/Metal 7 mm
Big Foot 8 mm
peso/weight: Sketch/Metal 10 kg/m²
Big Foot 11 kg/m²

Reazione al fuoco/fire reaction Classe 1
vikat/vikat 69,5°
durezza shore/hardness shore D 66/77

