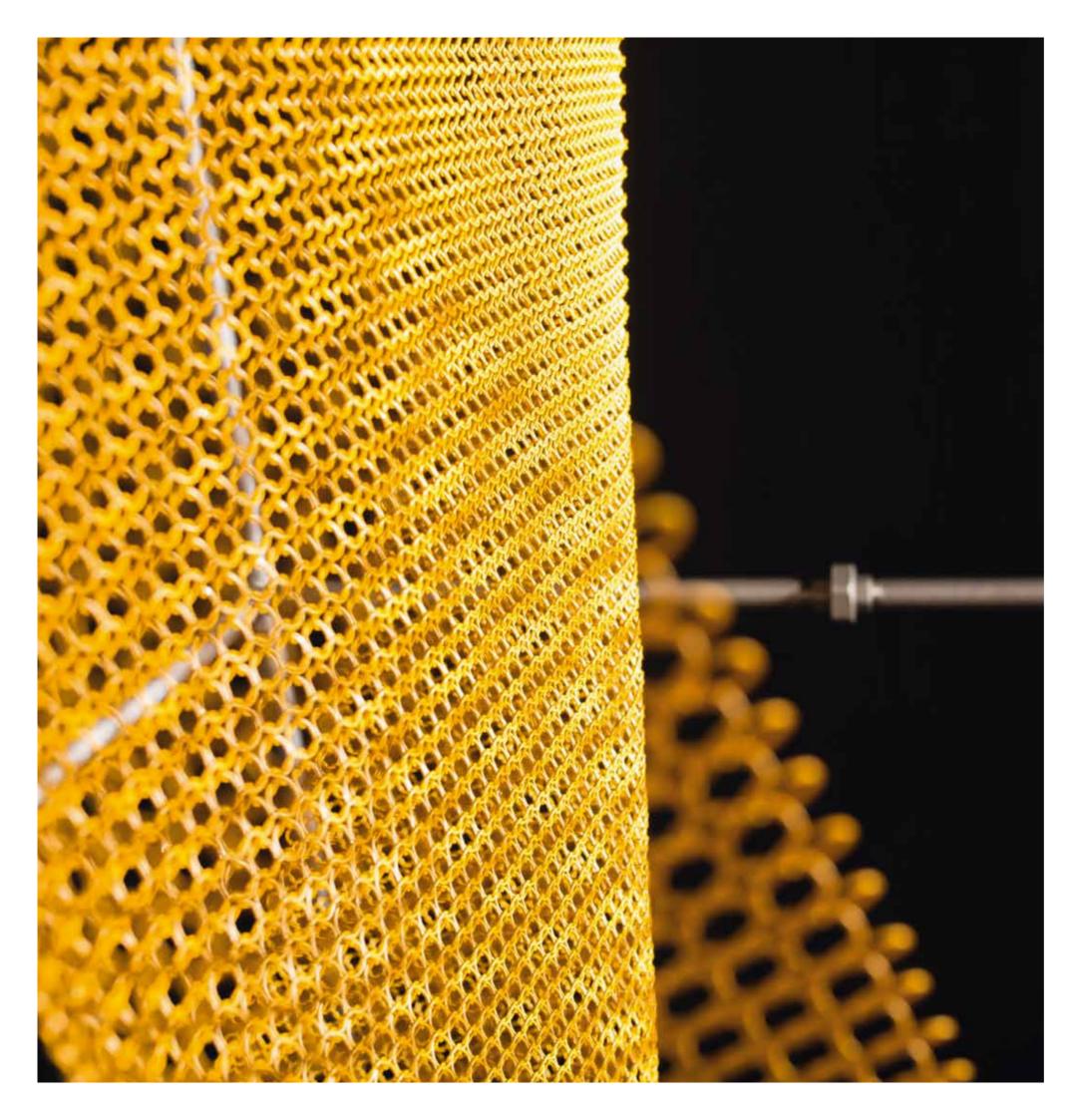
SOMETHING NEW. SOMETHING REVOLUTIONARY. 12.0 STAINLESS STEEL IN COLOR!

alphamesh design

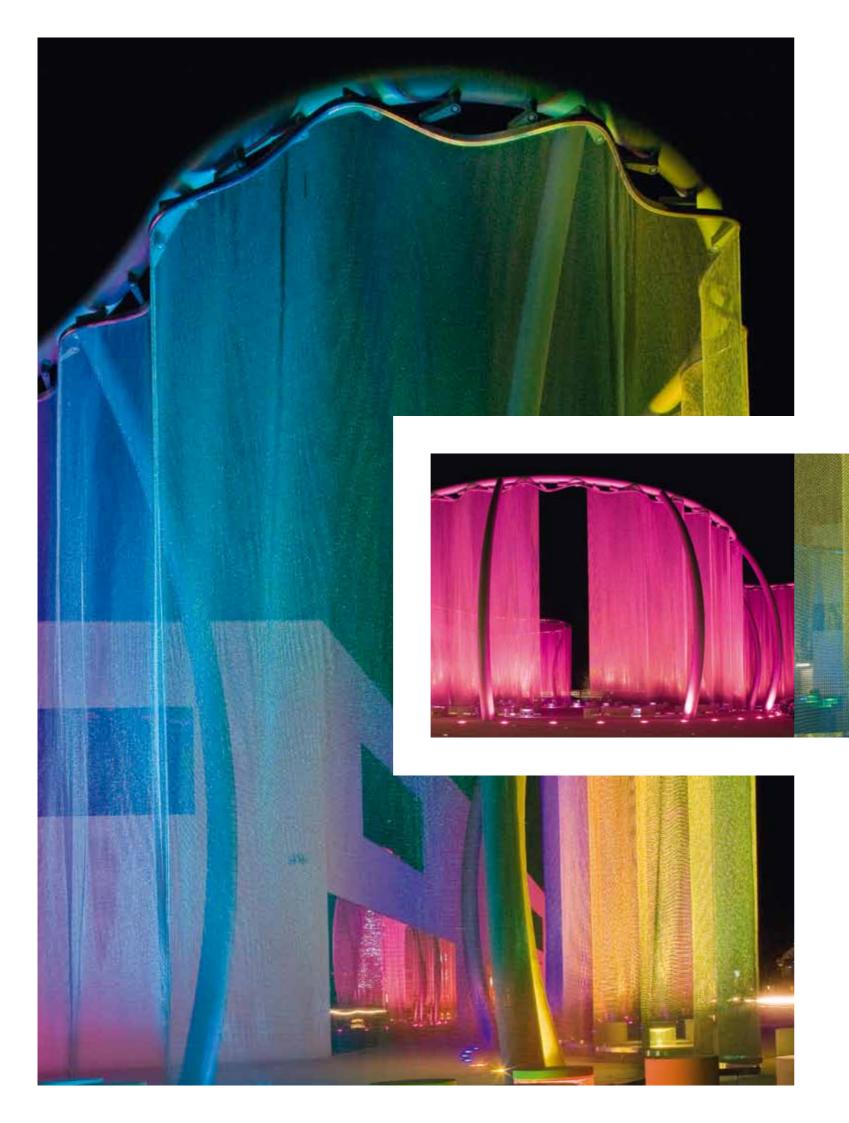




12.0 STAINLESS STEEL IN COLOR!

Innovation and creativity – this is alphamesh 12.0 stainless steel ring mesh, which is now available in 6 brilliant RAL colors. A revolutionary product that changes everything!

What was previously only possible with colored, elaborate lighting can now be realized in almost limitless creativity. The ringmesh is painted in the colors signal yellow, signal red, red purple, gentian blue, water blue and emerald green by using a method that is specially tuned to our material. This creates a unique color experience that turns your project into a highlight. Let yourself be inspired by this new variety!



So far, the use of a special lighting was required in order to create light displays for ring mesh curtains like this one at Swarovsi in Wattens. Now, the new colored ring mesh enables us to create these color effects by day without using special lighting.

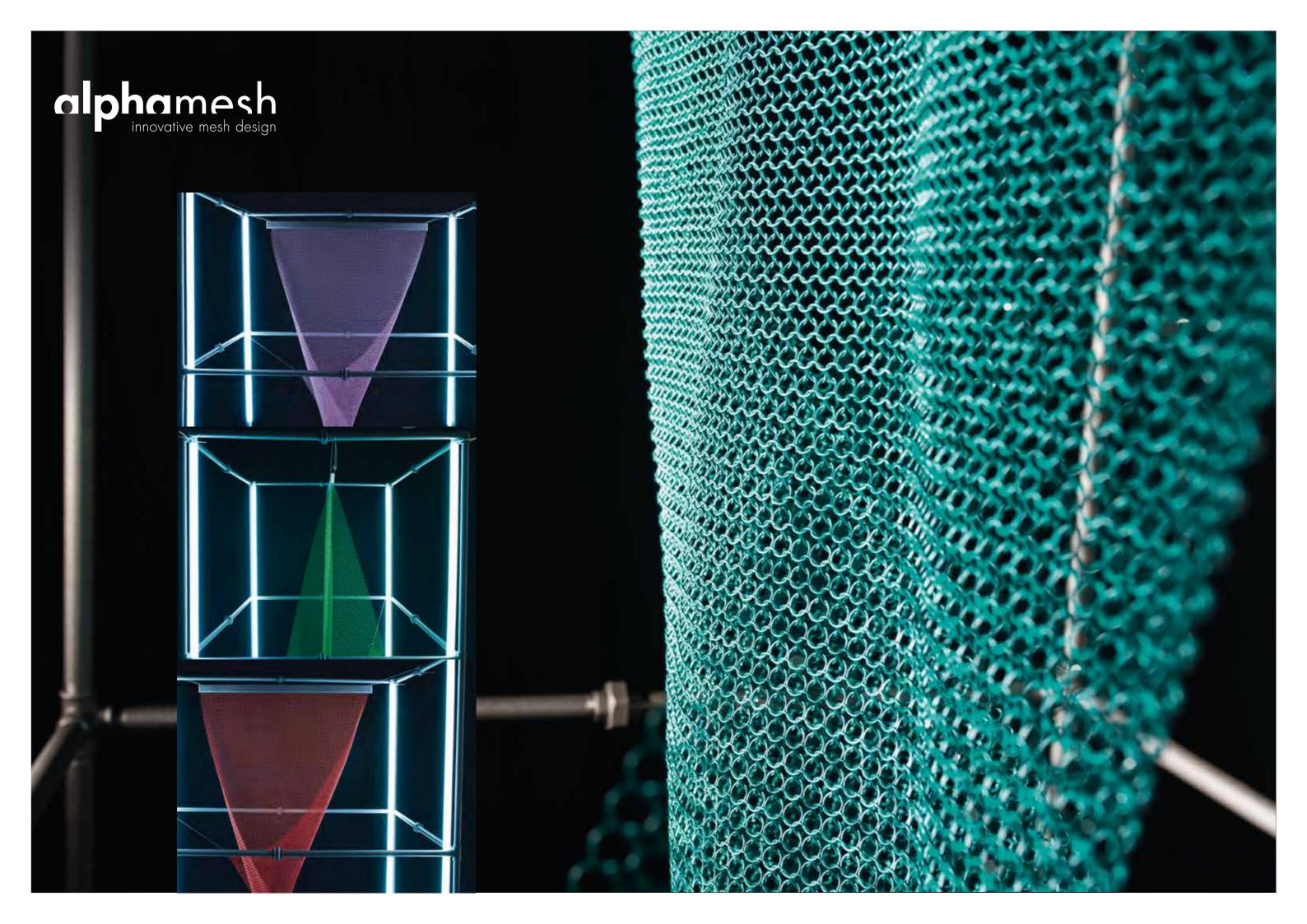


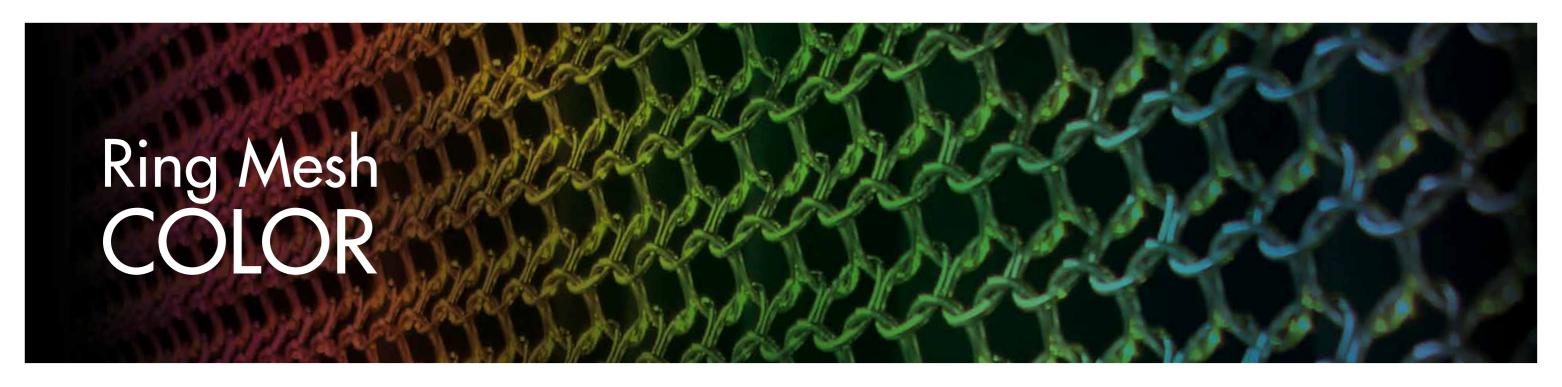
Swarovski, Wattens

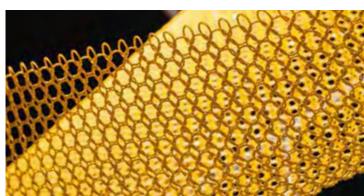
alphamesh 12.0 stainless steel

Material: stainless steel
1.4404 / AISI 316L
Ring Diameter: 12.00 mm
Wire Gauge: 1.10 mm
Weight: c. 3.06 kg/m²
Tensile Strength: 53 kN/m



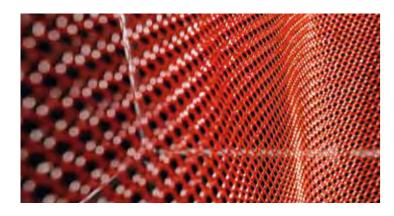






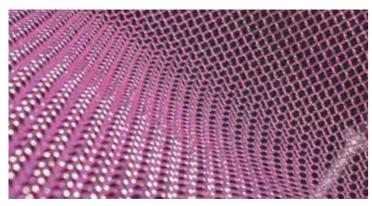
RAL 1003 Signal yellow alphamesh 12.0 stainless steel

Material: stainless steel
1.4404 / AISI 316L
Ring Diameter: 12.00 mm
Wire Gauge: 1.10 mm
Weight: c. 3.06 kg/m²
Tensile Strength: 53 kN/m
Open Area: c. 63 %



RAL 3001 Signal red alphamesh 12.0 stainless steel

Material: stainless steel
1.4404 / AISI 316L
Ring Diameter: 12.00 mm
Wire Gauge: 1.10 mm
Weight: c. 3.06 kg/m²
Tensile Strength: 53 kN/m
Open Area: c. 63 %

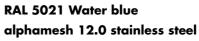


RAL 4001 Red purple alphamesh 12.0 stainless steel

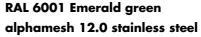
Material: stainless steel
1.4404 / AISI 316L
Ring Diameter: 12.00 mm
Wire Gauge: 1.10 mm
Weight: c. 3.06 kg/m²
Tensile Strength: 53 kN/m
Open Area: c. 63 %



Material: stainless steel
1.4404 / AISI 316L
Ring Diameter: 12.00 mm
Wire Gauge: 1.10 mm
Weight: c. 3.06 kg/m²
Tensile Strength: 53 kN/m
Open Area: c. 63 %



Material: stainless steel
1.4404 / AISI 316L
Ring Diameter: 12.00 mm
Wire Gauge: 1.10 mm
Weight: c. 3.06 kg/m²
Tensile Strength: 53 kN/m
Open Area: c. 63 %



Material: stainless steel
1.4404 / AISI 316L
Ring Diameter: 12.00 mm
Wire Gauge: 1.10 mm
Weight: c. 3.06 kg/m²
Tensile Strength: 53 kN/m
Open Area: c. 63 %

