

The Carrière article by Lelièvre is a digitally printed satin material that simulates the use of warp print. The impression of a marble surface is achieved by the selection of colours and their special gradation.

Finally, the *Mineral* by AB Ludvig Svensson is a digitally printed, stiffened textile article. The designing exploits to the full the opportunities offered with digital printing: a blurred photo is rastered in triangles, which change uniformly from white to coloured.

Sensuous Lab

The Sensuous Lab deals with fabrics that possess special haptic qualities and stand out by virtue of their special handle and successful combination of handle and looks. Solea, the semi-transparent curtain fabric by Création Baumann features the non-slip, latticed structure. The subtle colour shading in warp and weft enhances the natural look.



Fidivi Tessitura Vergnano presents a *Fox* article that has a wool-like handle. This is a lightly brushed material with a fine fishbone pattern that produces a clean woven structure.

With its retro design, the *Plutone* article by Rubelli recalls fabrics from the fifties and impresses as robust, hardwearing and hand-crafted. The use of mixed yarns of varying strength produces a grainy, dynamic material that makes a lively impact.

Techno Lab

The *Techno Lab* focused on fabrics with distinctive technical attributes. With its *Vetara* article Piovano has created a totally new type of drape: an innovative knitted fabric credited by the panel to be a possible market breakthrough, since its mono-elasticity is accompanied by the necessary shape retention.