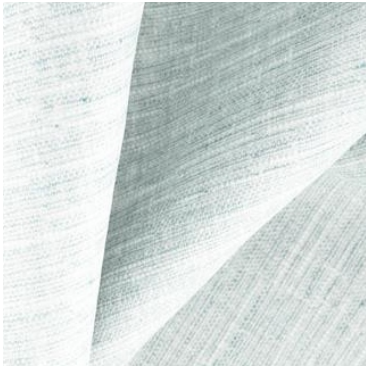




## TOLEDO ~ textured drapery & multi-purpose fabrics

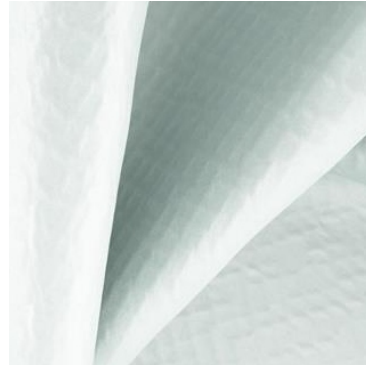
A trio of beautiful textures that stand alone as individuals, but yet are subtly very much in sync to create a masterly collection of beautiful drapery options. The designs include, Geomana, an opulent satin finish, Rotana, a channel like weave and Tala, a structured slub effect, that gives a linen look.



**Tala Pool**



**Rotana Duck Egg**



**Geomana Cloud**



**Rotana Dove**



**Tala Spa**



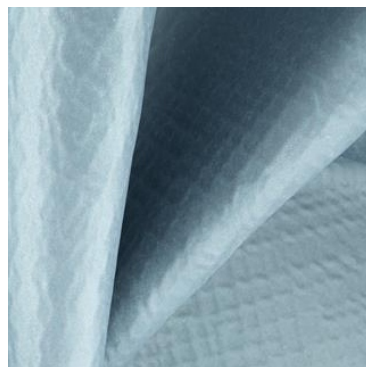
**Tala Scuba**



**Tala Teal**



**Rotana Marine**



**Geomana Teal**



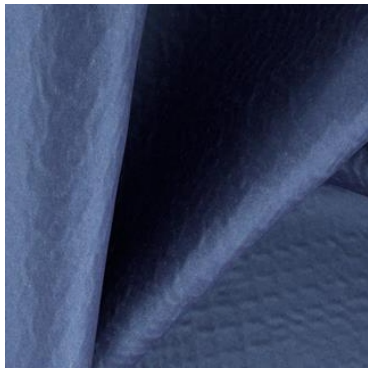
**Rotana Sky**



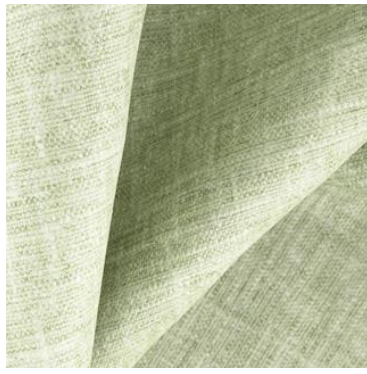
**Tala Denim**



**Tala Horizon**



**Geomana Navy**



**Tala Oasis**



**Tala Tea**



**Rotana Spring**



**Geomana Chartreuse**



**Rotana Zest**



**Geomana Tinsel**



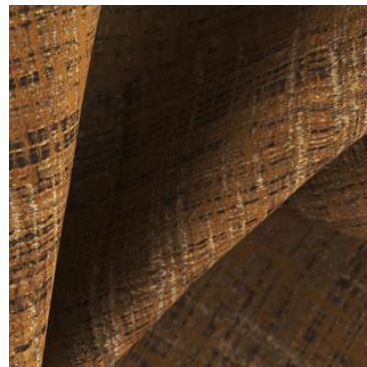
**Geomana Gold**



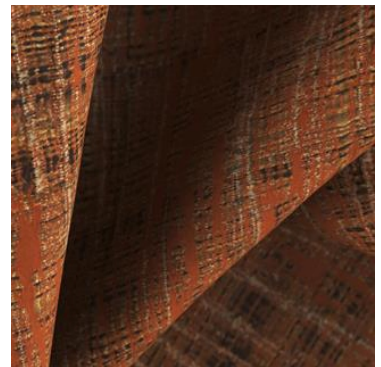
**Tala Seagrass**



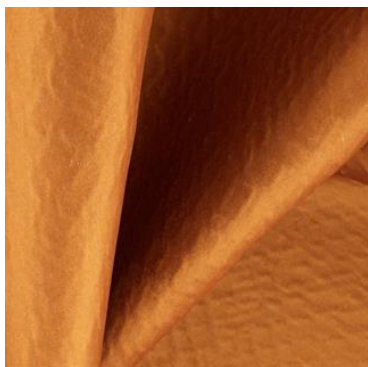
**Tala Melon**



**Rotana Antique**



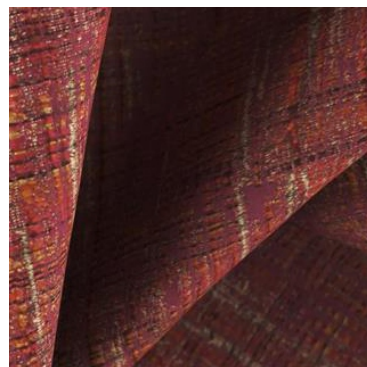
**Rotana Rust**



**Geomana Terra**



**Tala Spice**



**Rotana Fushsia**



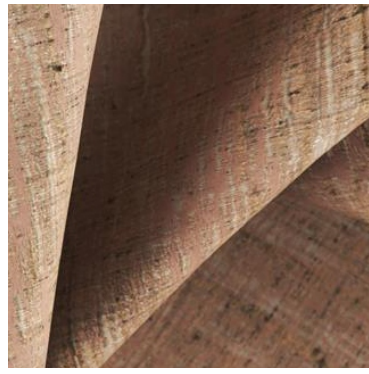
**Tala Peony**



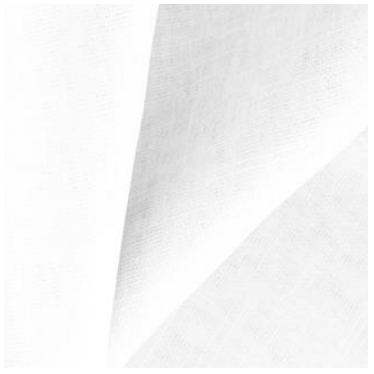
**Tala Lavender**



**Tala Boudoir**



**Rotana Blush**



**Tala Snow**



**Tala Limestone**



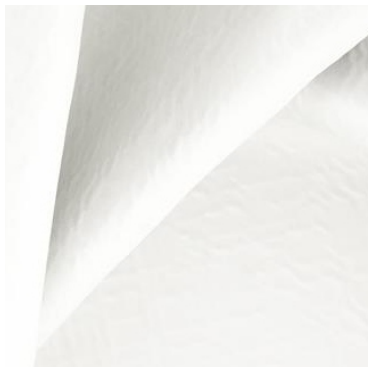
**Geomana Aluminium**



**Tala Shark**



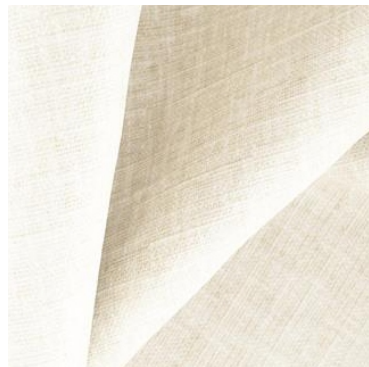
**Rotana Marble**



**Geomana Ivory**



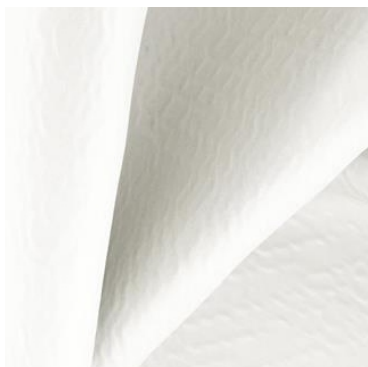
**Rotana Cream**



**Tala Wool**



**Rotana Silver**



**Geomana Pearl**



**Tala Mist**



**Tala Sand**



**Rotana Stone**



**Tala Cement**

**Tala Earth**

**Tala Charcoal**

**Tala Slate**

**TOLEDO COLLECTION DETAILS**

**Geomana**

100% Polyester  
Approx. 142cm - Plain  
Curtaining & Accessories

**Rotana**

99% Polyester / 1% Polyurethane  
Approx. 140cm - Plain  
Curtaining & Accessories

**Tala**

58% Cotton / 42% Polyester  
Approx. 138cm - Plain  
Dual Purpose 40,000 rubs  
Flame Retardant



**0611045 Centexbel**  
Tested for harmful substances.  
[www.oeko-tex.com/standard100](http://www.oeko-tex.com/standard100)



ISO 14001 Certified for environmental management - Rotana/Geomana

