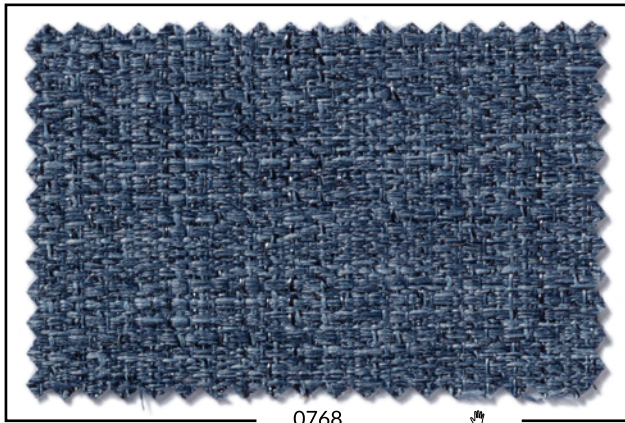
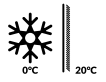
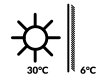


RIVOLI

Dim out FR Recycled - 300 cm



0768



0751



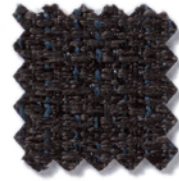
0753



0752



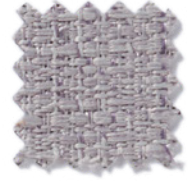
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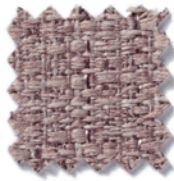
0755



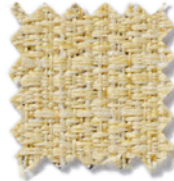
0756



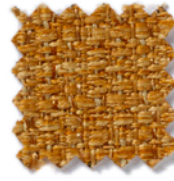
0757



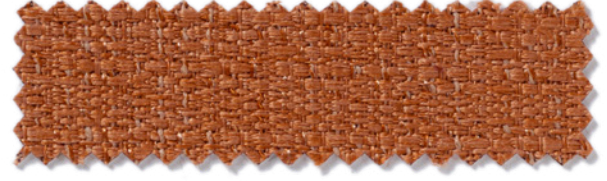
0758



0762



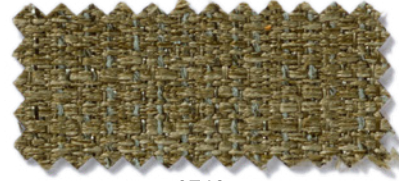
0761



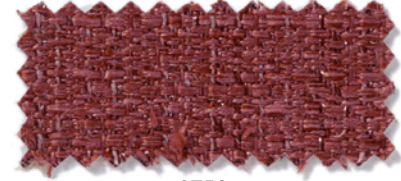
0760



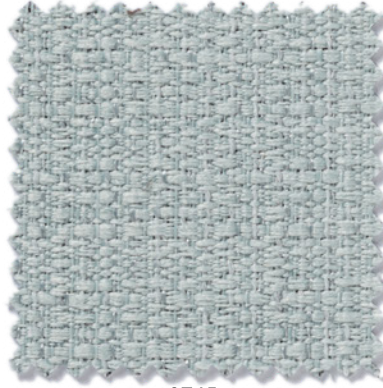
0764



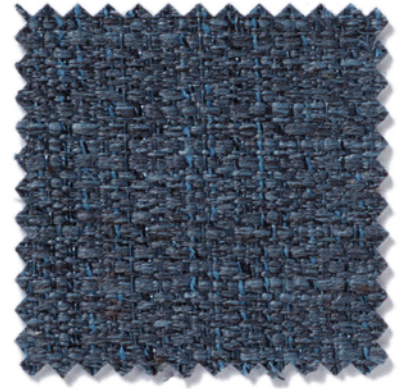
0763



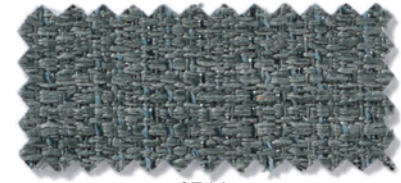
0759



0765



0767



0766



0769



0770



0750



0772

RIVOLI

Dim out FR Recycled - 300 cm

| | | CHARACTERISTICS | EIGENSCHAPPEN | PROPRIÉTÉS | EIGENSCHAFTEN |
|--|--|-------------------------------|------------------------------|------------------------------------|-----------------------------|
| | Dim out | Transparency level | Transparantie | Transparence | Transparenz |
| | 52 % Recycled Pes FR + 48 % Pes FR | Composition | Samenstelling | Composition | Zusammensetzung |
| | 330 gr/m ² | Weight | Gewicht | Poids | Gewicht |
| | 0,55 mm | Thickness | Dikte | Epaisseur | Dicke |
| | 300 cm | Max. width | Max. breedte | Largeur max. | Max. Nutzbreite |
| | M1 | Flame retardant | Brandvrije Norm | Classement au feu | Schwerentflammbarkeit |
| | 4 - 5 (ISO 105 B02) | Light fastness | Lichtechtheid | Résistance à la lumière | Lichtechtheit |
| | warp: 285/inch - 75D + 300D Pes FR weft: 92/inch - 300D + 150D + 580 D Pes FR | Weaving Construction | Weef Constructie | Construction tissage | Webkonstruktion |
| | 3-4 (ISO 105 C04) | Colour fastness after washing | Kleurechtheid bij het wassen | Solidité des couleurs après lavage | Farbechtheit beim Waschen |
| | | Washing instructions | Wasvoorschriften | Nettoyage | Pflegehinweis |
| | 1-2% (30°C) (EN ISO 5070 & EN ISO 6330) | Approx. shrinking possible | Mogelijke krimp | Rétrécissement possible | Ca. Schrumpfung möglich |
| | $\alpha_w = 0,75$ (EN ISO 354/EN ISO 11654) | Sound absorption | Geluidsabsorptie | Absorption du son | Schallabsorption |
| | | Applications - end-use | Toepassingen - eindgebruik | Applications - usage final | Anwendungen - Endverwendung |
| | | Direction of use | Gebruiksrichting | Sens d'utilisation | Gebrauchsanweisung |
| | certificate available - certificaat beschikbaar - certificat disponible - zertifikat verfügbar | Sustainability | Duurzaamheid | Durabilité | Nachhaltigkeit |
| | GRS Certificate available | Recycled Yarns | Gerecycleerde garens | Fils recyclés | Recycelte Garne |

OPTICALANDSOLARCOEFFICIENTS/OPTISCHEENZONNE-ENERGIECOËFFICIËNTEN/COEFFICIENTSOPTIQUESETSOLAIRES/OPTISCHEUNDSOLARKOEFFIZIENTEN(EN410)

| Color | ENERGY | | | LIGHT | | | Tuv | Fc | g-tot |
|-------|--------------|-----------------|------------|--------------|-----------------|------------|------|------|-------|
| | Transmission | Reflection | Absorption | Transmission | Reflection | Absorption | | | |
| 0750 | $T_{e, n-h}$ | $\rho_{e, n-h}$ | α_e | $T_{v, n-h}$ | $\rho_{v, n-h}$ | α_v | 0,0% | 0,47 | 0,37 |

$T_{e, n-h}$ Energetic transmission / Energetische transmissie / Transmission d'énergie / Energetische Übertragung $\rho_{e, n-h}$ Energetic reflection / Energetische reflectie / Réflexion énergétique / Energetische Reflexion α_e Energetic absorption / Energetische absorptie / Absorption énergétique / Energieabsorption $T_{v, n-h}$ Light transmission / Lichttransmissie / Transmission de la lumière / Lichtdurchlässigkeit $\rho_{v, n-h}$ Light reflection / Lichtreflectie / Réflexion de la lumière / Lichtreflexion α_v Light absorption / Lichtabsorptie / Absorption de la lumière / Lichtabsorption T_{uv} UV transmission / UV transmissie / Transmission UV / UV-Durchlässigkeit F_c Shading factor / Schaduwfactor / Facteur d'ombrage / Schattierungsfaktor g_{-tot} Total g-factor / Totale g-factor / Facteur g-total / Gesamter g-faktor (NBN EN 13363-1) (single glazing / enkele beglazing / simple vitrage / Einfachverglasung)

THERMAL COMFORT (EN 14501)

| | | |
|--|---|--|
| | BENEFIT ⁺ 44% | Thermal comfort winter Thermisch comfort winter Confort thermique hiver Thermische Behaglichkeit Winter |
| | BENEFIT ⁺ 33% g_{-tot} 0,31 | Thermal comfort summer Thermisch comfort zomer Confort thermique été Thermische Behaglichkeit Sommer |

ACOUSTIC COMFORT

| | | |
|--|---|---|
| | BENEFIT ⁺ 23% α_w 0,75 | Sound insulation Akoestisch comfort Isolation acoustique Schalldämmung |
|--|---|---|

VISUAL COMFORT (EN 14501)

| | |
|--|--|
| | Black out level Verduisteringsniveau Contrôle de l'opacité Verdunklungsgrat |
| | Glare control Afscherming tegen schittering Contrôle de l'éblouissement Blendschutz |
| | Privacy Privacy Intimité de nuit Privacy |
| | Visual contact with outside world Visueel contact met buitenwereld Contact visuel avec l'extérieur Sichtcontact met der Außenwelt |

* Max. expected benefit with single glazing / Max. verwachte winst bij enkele beglazing / Bénéfice max. attendu avec simple vitrage / Max. zu erwartender Nutzen bei einfach verglasten Fenstern