

**STEP™**

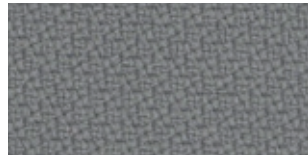
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by Gabriel

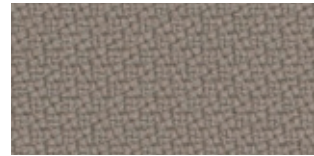
**Wellko**  
le promoteur du  
confort acoustique



60004



60091



61149



60011



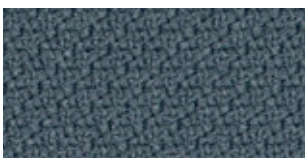
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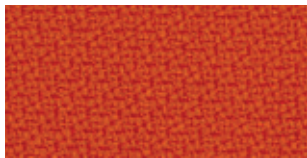


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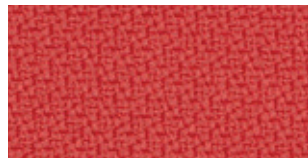


60021

Please be aware that the PDF colour shades can appear different from the real fabric colours.



63082



64178



65092



63012



64180



65023



63075



64179



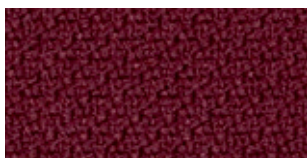
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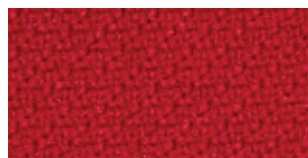
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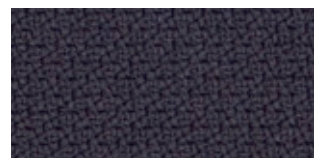
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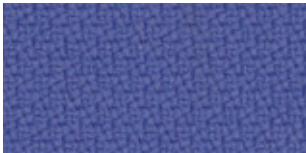


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Please be aware that the PDF colour shades can appear different from the real fabric colours.



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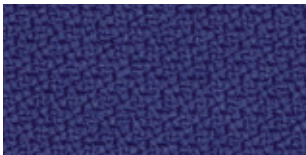
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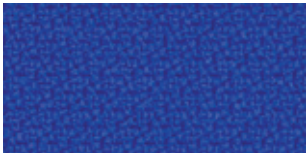
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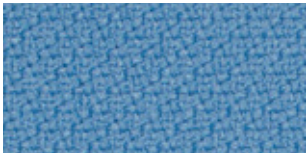
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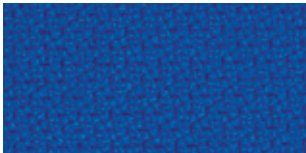
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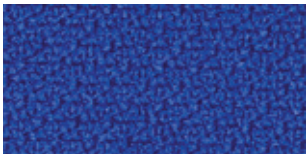
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68158

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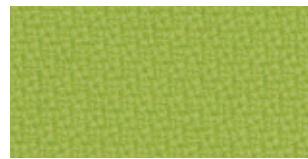
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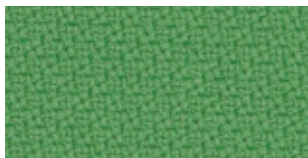
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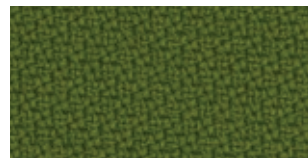
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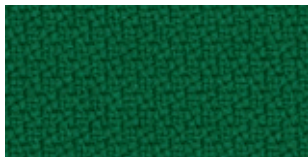
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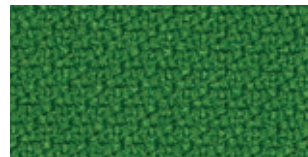
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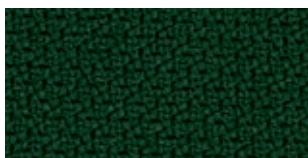
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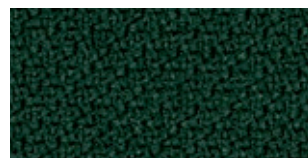
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68121

# STEP™

Design no.		2440
Fields of application		contract
Material	Trevira CS	100%
Weight		470 g/lm · (15.16 oz/lin.yd.)
Width		140 cm · (55")
Abrasion resistance	rubs · EN ISO 12947-2 (Martindale)	100,000
Pilling	EN ISO 12945-2	4-5
Colour fastness to light	scale 1-8, max 8 · EN ISO 105 - B02	5-7
Colour fastness to rubbing	scale 1-5, max 5 · EN ISO 105x12 (wet/dry)	4-5
Maintenance	skrinkage: max. 5%	P(W)
Flammability:	EN 1021 1&2 · BS 5852 0&1 · BS 5852 Crib 5 · DIN 4102-B1 · CAL 117-E · FAR/JAR 25.853 (a) (i) (ii) · Önorm B3825 B1-Q1 · NFP92-503-M1 · CA TB 117-2013 · BS 7176 Medium hazard · AM 18 - NF D 60-013 · IMO MSC 307 (88) Annex 1 part 8/MED Certificate IMO · UNI 9175 Class 1 EMME. Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.	
US ACT	<ul style="list-style-type: none"> <li> AATCC 16 Light fastness</li> <li> AATCC 8 or 116 wet/dry crocking</li> <li> California Bulletin CAL 117-E Class 1</li> <li> CA TB 117-2013</li> <li> ASTM D4157-02 Wyz Abrasion (Heavy Duty Upholstery)</li> <li> ASTM D3511 Pilling</li> </ul>	<ul style="list-style-type: none"> <li>pass</li> <li>pass</li> <li>pass</li> <li>pass</li> <li>pass</li> <li>pass</li> </ul>
Design/Colours	Inger Mosholt Nielsen / Dorthe Helm	
Subject to changes and colour differences		



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