

<b>article</b>	<b>Imola</b>	
<b>Width</b>	1,40 M (+/- 2%)	
<b>Length per Roll</b>	30	
<b>Composition Surface</b>	100% Polyurethane	
<b>Composition base fabric</b>	50%Polyester+30%Cotton+10%regenerated leather	
<b>Thickness: mm</b>	1.30	
<b>Weight - grams per Linear metre</b>	860	
<b>Tear Resistance (DIN 53356 Procedure A)</b>	<b>length</b> <b>lateral</b>	>= 30N/5cm: passed with 36 >= 25N/5cm: passed with 52
<b>Tensile Strength (DIN EN ISO 1412)</b>	<b>length</b> <b>lateral</b>	>= 400 N: passed with 1205 >= 320 N: passed with 917
<b>Abrasion Resistance (DIN EN ISO 105-X12)</b>	<b>Dry</b> <b>Wet</b>	>= 5 GM-Level: passed >= 5 GM-Level: passed
<b>Light fastness (DIN EN ISSO 105-B02)</b>	>= 5 GM-Level: passed	
<b>Abrasion Resistance Martindale (ISO 12947-1,2)</b>	<b>Dry</b> <b>Wet</b>	>= 100.000 touren: passed >= 100.000 touren: passed
<b>Permanent Creasing Ballyflex 23°C (DIN 53351)</b>	<b>length</b> <b>lateral</b>	>= 100.000 touren: passed >= 100.000 touren: passed
<b>Bally Test - after Hydrolysis 14d 70° 95-98% rel. LF</b>	<b>length</b> <b>lateral</b> <b>diagonal</b>	>= 15.000 touren: passed >= 15.000 touren: passed >= 15.000 touren: passed
<b>Resistance to seam slippage (EN ISO 13936-2)</b>	<= 4: passed	
<b>Odour</b>	<b>23°; 40°C 24 hours</b> <b>VDA 270 C3</b> <b>80°</b>	1 grade: passed  3 grade: passed
<b>Inflamibility (Cigarette test)</b>	Fire Resistance BS5852 part 1 and 2	
<b>Clean Instructions</b>		