



TEST RESULTS

APPEARANCE AFTER WASHING; EKOTEKS 4(*)

After 1 wash. Wascator 1A @95°C, tumble dry.
Ecc(A)+perborate. 2 kg load. 100% polyester loading fabric .

	<u>RESULT</u>	<u>REQUIREMENT</u>												
Colour change	3-4	-												
Staining	<table border="1"><thead><tr><th>Acetate</th><th>Cotton</th><th>Nylon6.6</th><th>Polyester</th><th>Acrylic</th><th>Wool</th></tr></thead><tbody><tr><td>3-4</td><td>4</td><td>3-4</td><td>4-5</td><td>4-5</td><td>4-5</td></tr></tbody></table>	Acetate	Cotton	Nylon6.6	Polyester	Acrylic	Wool	3-4	4	3-4	4-5	4-5	4-5	-
Acetate	Cotton	Nylon6.6	Polyester	Acrylic	Wool									
3-4	4	3-4	4-5	4-5	4-5									

No separating was observed on PVC coating . Slight creasing was observed.

WATER PERMEABILITY;ISO 811:1981(*)

Water temperature 20°C.Pressure increase ratio 60 mbar/min.
Performed in the conditioned room. (20±2°C-65%±2).

	<u>RESULT</u>	<u>REQUIREMENT</u>
	326.6 cm WC	-

Test was performed on PVC coating.

MOISTURE CONTENT; EKOTEKS 11(*)

Difference between the weight of the sample and the dry weight with cooling in desicator.

	<u>RESULT</u>	<u>REQUIREMENT</u>
	4.2 %	-

FORMALDEHYDE; JAPANESE LAW 112

Determination of the amount of free formaldehyde from by liquid extraction method .Formaldehyde is extracted from a textile sample with water and measured colorimetrically with UV-VIS spectrometer.

	<u>RESULT</u>	<u>REQUIREMENT</u>
	Not Detected	Max 75 mg/kg