

Test Application Form

 Report to: Applicant/Supplier Buyer Invoice to: Applicant/Supplier Buyer

Quotation No.: If available

Laboratory's Use Only:

Report No.:

Due Date:

Applicant/Supplier:

Applicant/Supplier Name:

Address:

Contact Person:

Telephone:

Cell:

E-Mail:

VAT-No Applicant:

Payer:

Payer Name:

Address:

Contact Person:

Telephone:

Cell:

E-Mail:

VAT-No Payer:

Information Sample Material:

Sample Description:

Composition:

Country of Destination:

Colour/Category:

End Use:

Style No.

Order No.

Article No.:

























Country of Origin:

End Customer/Buyer:

Re-Test: No Yes, earlier report numberSelf-reference: Yes No

Others:

Care Instructions:

Washing:								Others:		Drycleaning:					Others:	
Bleaching:			Others:		Drying:				Others:		Ironing:					

Tests Required:

Dimensional Stability:

 Washing: 1 wash 3 washes

Dry Cleaning:

 during steaming during ironing

Appearance:

 after washing: 1 wash 3 washes after dry cleaning
 wash and wear (easy/non ironing or self-smoothing)

Spirality/Twisting:

 after washing: 1 wash 3 washes

Print Durability:

 after washing: 1 wash 3 washes

Colour Fastness to:

 Washing
 Water
 Dry cleaning
 Rubbing/crocking
 Perspiration
 Artificial light: Grade 4 5 6
 Sea water
 Swimming pool water
 Chlorine bleach
 Non-chlorine bleach
 Saliva and perspiration
 Phenolic yellowing
 Sublimation

Physical:

 Tensile strength *DIN EN ISO 13934* -1 (Strip) -2 (Grab)
 Tear strength *DIN EN ISO 13937*
 -2 (Single tear) -3 (Wing tear) -4 (Tongue tear)
 Seam slippage *ISO 13936* - 1/ 2
 Seam strength *ISO 13935* - 1/ 2
 Bursting strength
 Abrasion resistance
 Water repellency
 Water absorption (capillary rise method)
 Attachment strength
 Moisture drying time
 Thread per inch/stitch density
 Yarn count
 Fabric weight
 Fibre composition
 Zipper strength
 Flammability
 Stretch & recovery (elongation)
 Care label recommendation/Verification
 Odour
 Corrosion resistance
 Visual assessments
 Pilling resistance:
 ICI Pilling
 Martindale
 Random Tumble Pilling

Chemical:

 AZO dyes Aniline
 pH value
 Formaldehyde
 Extractable heavy metals
 Heavy metals (Packaging materials)
 Chlorinated phenols PCP/TECP/OPP
 Allergenic & carcinogenic dyes
 Phthalates
 Organic tin compounds
 Chlorinated benzenes & toluene
 AP/APEO
 PFC
 PAH
 Release of nickel
 Total cadmium
 Total lead
 VOC
 PVC identification
 DMFu
 SCCP / MCCP
 Bisphenol Bisphenol A
 Quinoline

Test Packages:

 OEKO-TEX® STANDARD 100
 OEKO-TEX® Product Class: I II III IV
 OEKO-TEX® Appendix: 4 6
 PPC

Others:

Service Type: (Special services are only available for certain tests. Nickel release test takes 7-10 days by nature of testing.)

 Regular (3-4 Working Days)

 Express (2 Working Days - 50% Surcharge)

 Same Day (100% Surcharge)

We request for the above tests & agree that all testing will be carried out subject to Hohenstein scale of charges as set forth in their price list of which we have seen a copy.

Date

Authorized Signature or Company Stamp