

# Test application form:

Ref No. :	
Order No.:	DJP

Reception date:	
Delivery date:	

General Incorporated Foundation-Nissenken Quality Evaluation Center  
Request the publication of test report of following test.

<b>Applicant info</b> Address	
Tel	Email
Company Name	
Dept.	PIN :
<b>Payer info</b> Address	
Tel	Email
Company Name	
Dept.	PIN

**Form A Please fill in Form A :**

Product Name:	Product No. :	Sample qty:	Fiber contents:
Item:	Color No. :		
TEST STANDARD REFERENCE TO			<input type="checkbox"/> FABRIC PACKAGE TEST ( FPT )
<input type="checkbox"/> ISO (INTERNATIONAL)	<input type="checkbox"/> AATCC/ASTM (USA)	<input type="checkbox"/> EN ( EUROPE )	<input type="checkbox"/> GARMENT PACKAGE TEST (GPT )
Buyer:	Export to / Market :	Return the test specimen:	PRODUCT END USE
Brand:	Sample destroy:	Return the remaining sample:	<input type="checkbox"/> Men <input type="checkbox"/> Women
Adjacent Fabric:		Care label plan:	<input type="checkbox"/> Children <input type="checkbox"/> Infant
<input type="checkbox"/> C/Si <input type="checkbox"/> C/N <input type="checkbox"/> C/W			
Reference:			

**Form B Please fill in form B with  $\checkmark$  in case there is no standard specified. :**

Test Items:	No of Sample:	Test Items:	No of Sample:
<b>▼Color Fastness:</b>		<b>▼Safety:</b>	
<input type="checkbox"/> Color Fastness to light		<input type="checkbox"/> AZO(Certain Aromatic amine)test:	
<input type="checkbox"/> Color Fastness to Washing		<input type="checkbox"/> garment <input type="checkbox"/> fabric	
<input type="checkbox"/> Color Fastness to Dry Cleaning		<input type="checkbox"/> Free Formaldehyde:	
<input type="checkbox"/> Color fastness to Perspiration		<input type="checkbox"/> Infant <input type="checkbox"/> Adult <input type="checkbox"/> fabric	
<input type="checkbox"/> Color Fastness to Water		PH value:PH	
<input type="checkbox"/> Color Fastness to Rubbing		<b>▼Physical Performance:</b>	
<input type="checkbox"/> Color Fastness to Chlorinated Water		<input type="checkbox"/> Tensile Strength	
<input type="checkbox"/> Sublimation		<input type="checkbox"/> Tearing Strength	
<b>▼Dimensional Change:</b>		<input type="checkbox"/> Bursting Strength	
<input type="checkbox"/> Immersion		<input type="checkbox"/> Slippage Resistance	
<input type="checkbox"/> Home Laundering		<input type="checkbox"/> Seam Strength	
<input type="checkbox"/> Dry Cleaning		<input type="checkbox"/> Abrasion Resistance	
<input type="checkbox"/> Press		<input type="checkbox"/> Pilling ( Martindale )	
<b>▼Quantitative analysis of fiber mixtures:</b>		<input type="checkbox"/> Pilling (ICI Pill Box )	
<input type="checkbox"/> Fiber Identification		<input type="checkbox"/> Yarn count	
<input type="checkbox"/> Fiber Composition		<input type="checkbox"/> Density ( Ends & Picks )	
		<input type="checkbox"/> GSM ( Mass per unit Area )	
		<input type="checkbox"/> Detection of Fluorescent dye	

<b>▼Functionality:</b>	<b>▼Product (Garment) test:</b>
<input type="checkbox"/> Water Absorbency	<input type="checkbox"/> Product Inspection
<input type="checkbox"/> Quick-drying property	<input type="checkbox"/> Washing resistance
<input type="checkbox"/> Water Repellency	
<input type="checkbox"/> Flammability	