Test Request Form

［General］

Nissenken

Nissenken Quality Evaluation Center

* I agree to the terms and conditions and request the following test and report.

Reception date		

Requester

Company Name		Person in charge		
		TEL		
Address		E-mail		
Department		Number of the report copies	Japanese	
			English	
			Chinese	
			JNLA	

If the name of report or billing address is different from the requester's, please fill in the required information below.

Test report information

Company Name		Person in charge	
Department		TEL	
Address	〒	E-mail	

Invoice information

Company Name		Person in charge	
Department		TEL	
Address	〒	E-mail	

Applicable standard		Buyer		Test case	Specified by requester・Required items
Brand		Item		Pass/Fail judgement	Yes ・ No
Color scheme	Yes ・ No	Season		Preliminary Examination Results	Yes ・ No
Return samples after testing	Yes ・ No	Return remaining samples	Yes ・ No	Destruction of the specimen	Acceptable・Not acceptable
sample discription		c/# (color number)			
style number		composition			

■Please put ✓ or ◯ next to the test items.　■Please describe the test standard/method or put ◯.

	Test items	Test standard	Qty.
Colorfastness	Light resistance	Carbon・Xenon　　Exposure grade	
	Washing	A-1 ・ A-2　Solution staining(Yes ・ No)	
	Perspiration	Acid ・ Alkaline	
	Water		
	Rubbing	(Dry ・ Wet)　Type II・TypeI(Crock meter)	
	Dry cleaning	Perchloroethylene ・ Petroleum based Solution staining(Yes ・ No)	
	Bleeding	Daimaru method ・ Petroleum based As is ・ Addition	
	Perspiration to light	Method A Method B　Acid ・ Alkaline ATTS　Acid ・ Alkaline	
	Chlorinated water	Method A ・ Method B	
	Sublimation		
	Oxygen-based bleach		
Dimensional Change	Immersion method	Method C ・ Method D	
	Home electric washer	C3G・C3M・C3N・C4G・C4M・C4N・C4H Line dry ・ Flat dry ・ Tumble and low temperature tumble	
	Drying	J-1 ・ J-2 / D6736・D7736	
	Press	H-1・H-2・H-3・H-4	
Garment	Appearance inspection	Appearance ・ Sewing ・ Label	
	Washing resistance	C3G・C3M・C3N・C4G・C4M・C4N・C4H Line dry ・ Flat dry ・ Tumble and low temperature tumble Synthetic ・ No fluorescence ・ Neutral	
	Dry cleaning resistance	Perchloroethylene　D6736・P1・P2 Tumble Petroleum solvents　D7736・F1・F2	

	Test items	Test standard	Qty.
Physical Property	Tensile strength	Strip method ・ Grab method	
	Tearing strength	Pendulum method ・ Single tongue method	
	Bursting strength	Mullen type method	
	Slippage resistance	Method B (49.0N ・ 117.7N)	
	Abrasion strength	Method A・Method B・Method C・ Method D ・ Method E ・ Method F	
	Pilling	ICI (3 ・ 5 ・ 10 hours)	
	Snag	Method A (Mace method) ・ Method D-1	
	Fuzz adhesion		
	Pile retention	Method A ・ Method B	
Functionality	Water repellency	Initial ・ After washing ・ After drying	
	Water resistance	Low water pressure method ・ High water pressure method	
	Water absorbency	Drip method・Byreck method ・ Sedimentation method	
	Quick-drying property	Residual time leading up to 10% ・ residual moisture rate RIQL method ・ ISO	
	UV shielding rate	Label % ・ UPF value	
	Cool feeling properties on skin-contact	$\Delta T = 10°C$ ・ $\Delta T = 20°C$	
	Hygroscopic heat generation	JIS ・ ISO ・ Constant Temperature and Humidity Bath Method	
	Heat Retention	Method A ・ Dry contact Method	
Safety evaluation	Free formaldehyde	Infants ・ General / Fabric ・ Garment	
	pH		
	Mixture rate	Animal hair mixture rate (Yes ・ No)	

Remarks column

Reception Date	Request form No.	Receptionist
Year　　month　　day	D ☐☐☐☐ － ☐☐☐☐☐	

Our center responsibly and properly manages the information obtained from this request.