Your request number

Application Form（Job Order sheet）

BOKEN QUALITY EVALUATION
BOKEN
<WEB>

Buyer's Requirement		yy mm dd

Applicant	Name of Company	TEL	(　　) –	Report form	Total・General・Unified・Special・Eng
				Issue format	By one time ・By P/N
	Division	FAX	(　　) –	Issue qty	Orig　p ・Dup　p ・Copy　p
				Speed level	Regular ・Urgent
	Address	Contact person		Residual sample	Return ・Unnecessary
				Tested sample	Necessary ・unnecessary
Report addressee :		Contact		Color fastness format	Necessary・Unnecessary・Raw data
				Category	X(Woven・Knit)・Product(A・B・C)
Invoice addressee :		Contact		Item destruction	Accept ・Not accept
Sample	Article name/item No.	Composition :		WEB・Drop ship	Accept ・Not accept
		Item qty :		Item conducted	Mandatory ・Selected
					Fabric check・Product check
	Item :	Sample qty :		Different and Contrast color	Exist ・Not exist

	Check	Test item	Test Method and Condition	Qty
F mix		Fiber identification	< > kinds	
		Fiber mixture	< >kinds / Microscopic method	
Physical properties		Tensile strength	Strip・Grab・Instron	
		Tearing strength	Pendulum・Tongue	
		Bursting strength	Mullen・	
		Pilling	ＩＣＩ(1・3・5・10Ｈ)・Appearance・Random tumble	
		Seam	Ａ・Ｂ（load 49.0・117.7Ｎ）・Ｃ	
		Snag	Mace・Damage rod（Abrading cloth・Surface）・Hacksaw	
Color fastness		Light	Carbon・Xenon / <2・3・4・Light color 3 >grade・Result	
		Washing	Ａ－< > / Stain by washing liq. / Marseilles・Attack・Neutral	
		Perspiration	Acid・Alkaline	
		Rubbing	Type Ⅰ・Ⅱ/ Dry・Wet	
		Water		
		Dry cleaning	PEC Ａ－< >・Petroleum Ｂ－< > / Stain of wash liq	
		Chlorinated water	Ａ・Ｂ・Ｃ・Ｄ・2 ppm	
		Color bleeding	Non -ionic・PEC・Petroleum・Daimaru method	
		Light and perspiration	Ａ・Ｂ・ATTS / 3・4 Grade / Acid・Alkaline	
		Hot pressing	Ａ・Ｂ－< > / Dry・Wet mild・Wet severe	
		Water spotting	Water・Acid・Alkaline	
		Nitrogen oxides	Severe・Mild	
Shrinkage		Dimensional change	103・104・105・106 / Net / No fluorescence・Neutral	
		Washability	Ｃ・Ｄ・Ｅ・Ｆ－< >・Ｇ・Ｈ－< >・Ｊ－<１・２>	
		Dry cleanability	Commercial dry（PEC・Petroleum） AATCC 135 < >・158	
		Washability of print	Hang to dry・Flat dry・Tumble・Hanger・	
		Example of care symbols	Dimensional change・Appearance・Change in shape・Change in color	
			Puckering・Bleed・Skew / No. of washing< >times	
		Product overall inspection	Appearance・Sewing・Quality labeling・Size	
		Formaldehyde	MHLW（Baby・General)・JIS（Baby A・General B）/ Separate	
		Deodrization	JTETC method 2H・CQPCAP method 2, 24H Ammonia・Hydrogen sulfide・Acetic acid・Trimethylamine・Methyl mercaptan Isovaleric acid・Nonenal / Original・After washing < >times	
		pH		

☐ No color fastness test for white and grey fabric.
☐ Adjacent fabric : Ｃ・Ｎ・Ｓ・（　）／ＪＩＳ

Internal notice :

BOKEN use	Receptionist	RCPT SUPV Test direction	Issuer	Approver	Estimated date of delivery		Date of Notice by TEL・FAX・Mail/				Sample return	Delivery method / Date	
						1.Bring in 2.Ship 3.FAX 4.Mail	Contact org		Contact		Return・No	1. Mail 2. Parcel 3. Collect 4. Bring in	

☐ The test is carried out depending on a submitted sample

※ Information may be released to the buyer.

Test No.