LABORATORY TESTING (RVEY	Prescribed by: DLA Troop Support Clothing Textiles Additional Quality Assurance Requ Sponsor: TA-DA	irements			
1. LABORATORY NAME			2. LABORATORY CONTACT (AREA CODE AND PHONE NO.)			
3. PHYSICAL ADDRESS						
4. ADMINISTRATIVE ORGANIZATION OF LABORATORY		5. NAME(S) AND TITLE(S) OF LABORATORY TESTING OFFICAL(S)				
6. NUMBER AND CLASSIFICATION OF PERSONNEI	_ INVOLVED IN TE	TSTING				
6a. PROFESSIONAL		6b. N	ION-PROFESSIONAI			
CLASSIFICATION	NUMBER	CLASSIFICATION NUMB			ER	
Chemists		Technicians				
Engineers		Other:				
Biologists						
Technologists						
Other:						
7. BASIC NATURE OF BUSINESS:						
Manufacture Process	☐ Sell		☐ Test	☐ Research		
8. TYPES OF ITEMS TESTED BY YOUR LABORATO						
9. NATURE OF TESTING CAPABILITIES		10 TV	PE OF LABORATOR	,		
		Company Laboratory Independent Laboratory				
Chemical Physical Biological		Academic or Non-Commercial Laboratory				
Colorfastness Electrical		Sales Service Laboratory				
Other: (specify)		Other: (specify)				
11. RESPONSIBILITY FOR SAMPLING			E 0 1 1 D			
Laboratory Personnel Factory Pers	onnel	∐ Qua	Ility Control Personne	Custom Personnel		
Other (specify):		O (0) DAY	C NOTICES			
12. WILL YOU PERMIT INSPECTION OF YOUR LABO	JRATORY ON TWO	J (2) DAY	5 NOTICE?			
Yes No 13. DO YOU MAINTAIN AN AREA FOR TESTING UN	DEB CONTROLLE	D STAND	ADD ATMOSPHEDIC	CONDITIONES		
Yes No	DER CONTROLLE	D STAND	AND ATMOSPHERIC	CONDITIONS!		
13a. IF YES, NAME OR DESCRIBE THE FOLLOWING	COMPONENTS (OE THE 6	VCTEM			
	3 COMPONENTS (JF INE 3	TOTEIVI			
HUMIDIFIER						
HEATER						
HEATEN						
AIR COOLER						
TEMPERATURE REGULATOR						

LABORATORY TESTING CAPABILITIES SURVEY					Prescribed by: DLA Troop Support Clothing & Textiles Additional Quality Assurance Requirements Sponsor: TA-DA				
HUMIDITY REGULATOR									
OTHER									
13b. NAME OR DESCRIBE DEVICES USED TO MEASURE AND RECORD TEMPERATURE AND RELATIVE HUMIDITY									
13c. WHAT TEMPERATURE AND RELATIVE HUMIDITY IS MAINTAINED (GIVE UPPER AND LOWER LIMIT)									
13d. WHAT ARE THE APPROXIMATE DIMENSIONS OF THE CONDITIONED AREA									
14. DOES THE ABOVE SYSTEM MAINTAIN THE SPECIFIC ATMOSPHERIC CONDITIONS CONSISTENTLY AND UNIFORMLY THROUGHOUT THE AREA? IF YES, DESCRIBE HOW THIS WAS DETERMINED									
17. LIST YOUR IMPORTANT	TTESTING DEVICES AS FOLLOWS (INC	CLUDE BASIC CHE	MICAL EQUIPM	ENT AND LAI	JNDRY FACILITIES)				
NAME AND MODEL OF TESTING DEVICE	PURPOSE OR FUNCTION	APPROXIMATE AGE	CALIBRATION (YR/MON		DATE OF LATEST CALIBRATION				

LABORATORY TESTING CAPABI	Prescribed by: DLA Troop Support Clothing & Textiles Additional Quality Assurance Requirements Sponsor: TA-DA						
15. WHAT LABORATORIES, IF ANY, PERFORM TESTING FOR YOU? INDICATE LABORATORY(S), TEST(S), AND REASON(S)							
16. OTHER RELEVENT INFORMATION							
PLEASE RETAIN THE ENCLOSED DLA SUPPORT CLOTHING AND TEXTILES ADDITIONAL QUALITY ASSURANCE REQUIREMENTS FOR REFERENCE ON TESTING POLICIES, PROCEDURES, REQUIREMENTS AND FORMS							
* I CERTIFY THAT THE FOREGOING INFORMATION IS TRUE AND CORRECT.							
PRINTED FULL NAME	SIGNATURE		DATE (MM/DD/YYYY)				
* FALSE CERTIFICATIONS ARE COVERED BY A STATUTORY F WHICH PROVIDES A FINE OF NOT MORE THAN \$10,000 OR IM	PROVISION REGARDING FALSE STATIPRISONMENT OF NOT MORE THAN	TEMENTS, USC TIT FIVE (5) YEARS, O	LE 18, SECTION 1001. R BOTH.				