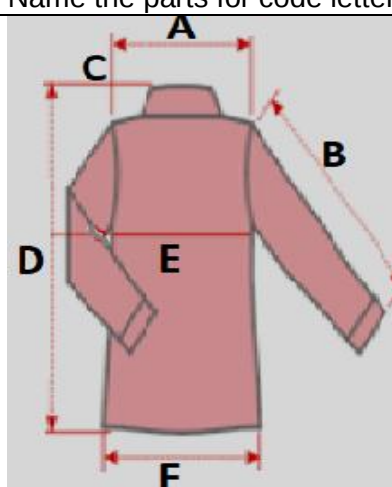


Sample Question Paper

Total Marks:100	Part 1		Total Time allotted : 25 Min
Sub-Sector: Garment	Module: Garment Checker	Course Code : TC GMT 04	Set No:TCGMT04/01
Trainee Name:			
Name of IP:		Trainee ID:	
Name of Training Centre		Date of Assessment	

Part – 2: PRACTICAL

Sr No	Question	Marks		
		Max	Given	
1	<u>Process Preparation</u>			
a	Demonstrate the garment inspection plan	2		
b	Demonstrate the placement of garment on table before checking	2		
c	Demonstrate the preparation of tools used for garment measurements	2		
2	<u>Process/Part Identification</u>			
a	Show the method of taking body measurements	2		
b	Identify bottom hem	2		
c	Identify the different parts of the available garments	2		
3	<u>Process Operation</u>			
a	Carry out the process of measuring the given garment sample	8		
b	Carry out the process of measuring the lower body parts	8		
c	Assume AQL is 2.5% under garment inspection level and lot size in 6000 garment find out the following a) No. of acceptable samples b) No. of rejectable samples c)Total number of sample needed for inspection d) None of these	8		
d	Name the parts for code letter as shown in below image		8	
		Code Letter		Description
		A		
		B		
		C		
		D		
		E		
		F		

4	<u>Sequencing the process</u>		
a	Demonstrate sequence in inspection procedure	2	
b	Demonstrate the activities involved in checking of available garment	2	
c	Demonstrate the sequence of operations in Garment Production	2	
5	<u>Safety & Soft Skill Demonstration</u>		
a	Demonstrate what are the equipment's used in the inspection	2	
b	Demonstrate what will you do when there is an emergency in work place	2	
c	Demonstrate the process of workstation cleaning	2	
Sub-total (Part – 2)		56	

Note: The assessment of section 3, 'process operation' can be done simultaneously in a group up to 10 trainees.

Part – 3: VIVA			
Sr No	Question	Marks	
		Max	Given
1	<u>Terms & Definition</u>		
a	For textiles the applicable AQL is----- a) 1.5 b) 2.5 c) 3.5 d) 4.5	2	
b	What is garment?	2	
c	What is selvedge?	2	
d	What is warp?	2	
2	<u>Purpose of Process/Operation</u>		
a	What are the sampling plans applied in garment industry?	2	
b	What is purpose of checking the garment?	2	
c	What is the purpose of inspection?	2	
d	Explain the importance of AQL in the industry?	2	
3	<u>Function Of Parts/Auxiliaries</u>		
a	What is the use of fabric fault detector?	2	
b	Explain the Yarn defects and its types	2	
c	What is the single sampling plan?	2	
d	Explain the process of selecting sample size	2	
4	<u>Quality Aspects</u>		
a	If the lot size of garment is 5000, how many numbers of samples should be drawn for general inspection level?	2	
b	What is the effect of improper stretch during scouring?	2	
c	What will happen if garments not spread face down properly?	2	
d	How holes are formed in a fabric?	2	
e	Expand AQL	2	
5	<u>Safety & Soft Skill Demonstration</u>		
a	What is the importance of hand gloves?	2	
b	Why it is instructed to avoid wearing loose clothes?	2	
c	What will you do If any emergency occurred in the industry?	2	
d	How will you apply for a leave?	2	
e	What are good behaviors with fellow worker?	2	
Sub-total (Part-2)		56	
Sub-total (Part – 3)		44	
TOTAL (Part 2 + Part 3)		100	

