**QUALITY AND COST CONTROL**

**PART – A (10x 2 = 20)**

**Answer All the Questions**

1.What do you mean by quality control?

2.Write a note on raw material?

3.List out the quality control inspection?

4.Write short notes on sampling plans?

5.Write short notes on quality specifications?

6.Write in Detail about documents?

7.Write in Detail about production systems

8.What are the flow process grid construction?

9.What do you mean by sales cost control?

10.define standard cost sheet?

**PART – B (5× 5= 25)**

**Answer all the Questions**

11. a) Explain in detail about the scope of quality control?

(or)

b) Elaborate the quality control of raw material

12. a)Write about the training quality control personnel

(or)

b) ) Explain in detail about the sampling plans

13. a) Write about the quality specifications?

(or)

b) Explain in detail about distribution of documents and record?

14. a) Elaborate the basic production systems?

(or)

b) Explain about the scheduling calculation ?

15. a) write a short note on function of cost control?

(or)

b) Shortly discuss about the production cost control?

**PART –C (3× 10=30)**

**Answer any THREE Questions**

16. Elaborate about the establishing raw material quality control specifications?

17. Write in detail about quality control of finished garments?

18. Elaborate about the scope of apparel manufacturing activity?

19. Briefly explain the type of control forms?

20. Describe the apparel manufacturing cost categories?

**QUALITY AND COST CONTROL**

**PART – A (10x 2 = 20)**

**Answer All the Questions**

1.What do you mean by quality control?

2.Write a note on standards?

3.List out the quality terminologies?

4.Write short notes on testing of sewing threads?

5.Write short notes on inspection?

6.Write in Detail about control of fusing?

7.Write in Detail about AQL standards

8.What are the TQM?

9.What do you mean by documentation?

10.define quality audit?

**PART – B (5× 5= 25)**

**Answer all the Questions**

11. a) Explain in detail about the scope of quality control?

(or)

b) Elaborate the quality control of raw material

12. a)Write about the sources of international standards

(or)

b) ) Explain in detail about the quality parameters of fabric

13. a) Write about the types and stages of inspection?

(or)

b) Explain in detail about assessment of spreading?

14. a) Elaborate the basic concepts of TQM?

(or)

b) Explain about the application of seven QC tools in apparel industry?

15. a) write a short note on ISO 9000 standards?

(or)

b) Shortly discuss about the types of quality audit?

**PART –C (3× 10=30)**

**Answer any THREE Questions**

16. Elaborate about the establishing raw material quality control specifications?

17. Write in detail about yarn evenness & hairiness and their effect on fabric quality?

18. Elaborate about the fabric inspection as per 4 point &10 point system.

19. Briefly explain the final inspection and its specification as per AQL standards?

20. Describe the study on ISO 9001:2000 guidelines and standard clauses?

**QUALITY AND COST CONTROL**

**PART – A (10x 2 = 20)**

**Answer All the Questions**

1. Define raw material
2. Define objectives of testing
3. Define colour fastness
4. Write a note on fusible interlinings
5. Define spreading
6. What are the seaming defects
7. Expand final inspection
8. Define basic of PDCA
9. Write a note on standard clauses
10. Define audit procedure

**PART – B (5× 5= 25)**

**Answer ALL the questions**

11 a) Explain about the establishing merchandising standards

Or

b) what are the importance of quality & testing laboratories

12. a) Write in detail about quality parameters of yarn

Or

b) What are the colour fastness and dimensional stability

13. a) Describe the process inspection & fabric inspection

Or

b) Explain in detail about control of fusing & embroidery operation

14. a) Explain about the principles of total quality

Or

b) Write about the management (TQM)

15. a) Explain the quality system & elements of documentation

Or

b) Explain the requirements and characteristic of a quality auditor

**PART- C (3X 10 = 30)**

**Answer ANY THREE questions**

16. Explain in detail about the quality control of raw material & importance

17. Describe in detail about quality terminologies &sources of international standards

18. Discuss about the detailed study on sewing and seaming defects

19. Discuss in detail about the TQM implementation in manufacturing and service sectors

20. Explain the ISO 14000 concepts requirement and benefits