



OROMIA TVET BUREAU

Basic Leather Garment and Goods Production Operation

NTQF Level I

Assessment Packet

TTLM Code: IND BLG1 TTLM 0519 V1

Evidence Plan

| | | | | | |
|-----------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|---------------------------------------------------|----------------------------|------------------------|
| TVET Program: | Basic Leather Garments and Goods Production Operations | | | | |
| Learning Module Title: | Understanding Materials in Leather Garments and Goods production | | | | |
| Learning Outcome(s) covered | <ul style="list-style-type: none"> • Identify types of leather • Identify different types of accessories • Determine uses and performance of leather and accessories | | | | |
| <i>Ways in which evidence will be collected:</i> | <i>Observation</i> | <i>Interview</i> | <i>Demonstration with Oral Questioning</i> | <i>Written Test</i> | <i>LAP Test</i> |
| <i>The evidence must show that the trainee should</i> | | | | | |
| Identifies leather used in leather garment and goods production | | | X | X | |
| identifies types and sources of leather | | | X | x | |
| identifies characteristics of leather | | | X | x | |
| Identifies defects and problems of leather with their possible causes | | | X | X | |
| describes possible causes for <i>common defects</i> in leather | | | | x | |

| | | | | | |
|---------------------------------------------------------------------------------------------|--|--|---|---|--|
| identifies various regions of leather and their qualities | | | X | X | |
| describes types of surface finishes used on leather | | | | | |
| identifies accessories used in leather garments and goods production | | | | | |
| identifies types and sources of accessories | | | X | X | |
| identifies characteristics of accessories | | | X | X | |
| identifies the use of leather and accessories for leather garments and goods production | | | X | X | |
| identifies handling and care requirements of leather and accessories | | | X | X | |
| identifies performance of leather and accessories for leather garments and goods production | | | X | X | |
| identifies physical properties of leather and accessories | | | X | X | |
| identifies OHS practices relevant to materials uses are | | | X | X | |

| | | | |
|--------------|--|-------|--|
| Prepared by: | | Date: | |
| Checked by: | | Date: | |

DEMONSTRATION/OBSERVATION CHECK LIST

| | | | |
|---------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|--------------------------|
| Trainee's Name: | | | |
| Teacher's Name: | | | |
| Learning Module Title: | | | |
| Learning Outcome covered: | <ul style="list-style-type: none"> Identify types of leather Identify different types of accessories Determine uses and performance of leather and accessories | | |
| Batch Class: | | | |
| Date of assessment: | | | |
| Time of assessment: | | | |
| Introduction | Use the necessary materials, identify leather and accessories for Leather Garments and Goods production All the operational sheets are ready Work area is cleaned as per the standard procedure All the hand tools are checked properly | | |
| Material and Equipment | Leather Lining Reinforcement material Wadding material Fusing Fittings Fasteners Adhesives Threads | | |
| OBSERVATION | | Please check (✓) to show if evidence is demonstrated | |
| During the demonstration of skills, did the trainee: | Yes | No | N/A |
| Identify leather used in leather garment and goods production | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| identify types and sources of leather | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| identify characteristics of leather | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| | |
|------------------------------------------------------------------------------------------------------------------------------|-------|
| The trainee's underpinning knowledge was: Satisfactory <input type="checkbox"/> Not Satisfactory <input type="checkbox"/> | |
| Feedback to trainee: | |
| The trainee's overall performance was: Satisfactory <input type="checkbox"/> Not Satisfactory <input type="checkbox"/> | |
| Trainee signature: | Date: |
| Teacher signature: | Date: |

**Written Test
Table of Specifications**

| Content | Total Number of Questions | Equivalent Marks | Earned Marks |
|-----------------------------------|---------------------------|------------------|--------------|
| Test I: Multiple Choice Questions | 15 | 15 | |
| Test II. Matching Type Questions | 5 | 5 | |
| Test II: Short Answer Questions | 7 | 30 | |
| Total | | 50 points | |

Instructions.

Test I: Multiple Choice Type

Choose the best answer for each question.

- _____ is the product of meat
 - Fabric lining
 - Leather
 - Synthetic

D. All

2. Which sources of leather used for garments & gloves product?

A. Sheep

B. B.cow

C. C .lamp

D. A & C

3. The main material of leather garment and goods production is _____

A. Lining

B. Fitting

C. Leather

D. All

4. _____ is used as reinforcement materials in a wide variety of leather garments and goods production.

A. Reinforcement

B. Leather

C. Lining

D. None

5. The source of leather linings are _____ and _____.

A. Sheep & goat

B. Cow & goat

C. Horse & camel

D. Lamp & pig

6. The type and _____ of fittings they require vary from time to time.

A. Quality

B. Quantity

C. Behavior

D. All

7. _____, _____ and _____ are types of finished leathers used for leather products.
- A. Asheep Napa, suede&aniline
 - B. Full grain, embossed &softy
 - C. Box side
 - D. All
8. Which of the following is the reinforcement used for leather garment?
- A. Fusing
 - B. Wadding
 - C. PUfoam
 - D. A& B
9. Which of the following is the reinforcement used for leather goods?
- A. Fusing
 - B. Wadding
 - C. PUfoam
 - D. A&B
10. In the tanning trade the skin of large animals are called
- A. Skins
 - B. Leather
 - C. Hides
 - D. A& C
11. _____ leather made from hide and its surface is clear smooth.
- A. Goat skin
 - B. B .cow dry mild
 - C. Box side
 - D. None
12. Damages by parasites on leather are
- A. Mange
 - B. Lice

C. Poorsubstance

D. A& B

13. The paper which is used for making pattern and reinforcement

A. Cell carton

B. B .millboard

C. Rubber sheet

D. A & B

14. Which of the following example of fitting?

A. Frames

B. Rivets

C. Studs

D. Zips

15. Which of the following example of fastener?

A. Frames

B. Locks

C. Hinges

D. Zips

Test II: Matching Type Questions

Column A Column B

_____ A. A lining is most durable, heavy &
Higher price

_____ B. The materials that are to add
Substance, strength and shape introduce
between lining & leather. diet

_____ C. the skin or hides to be thinner and to have
Poorer substanceg. leather lining

h. thread

_____ D. The skin or hide has the tightest fiber
Structure

_____ E. Large number of very thin fibers span
together

a. Butt

b. fabric lining

c. Reinforcement

d. accessories

f. sex and age

Test II: Short Answer Question

1. List five (5) types of **miscellaneous** defects.[5 marks]

- i. _____
- ii. _____
- iii. _____
- iv. _____
- v. _____

2. List the five sources of leather.[5marks]

- i. _____
- ii. _____
- iii. _____
- iv. _____

V. _____

3. Describe, the surface characteristic leather, thermal conductivity and surface finishing of leather.[10 marks]

4. The post mortem defects are _____ and _____ (2marks)
5. Write the names of five types of accessories used for leather garment and goods production. (5 marks)
6. Fullgrain, upholstery glazed leather, patent leather, embossed leather and cow softy leather used for _____ products. (1marks)
7. _____ or _____ is a mixture in a liquid or semi- liquid state that adheres or bond items together. (2marks)

Key Answers

Multiple Choices

1. B
2. A
3. C
4. A
5. A
6. A
7. D
8. D
9. D
10. C
11. C
12. D
13. D
14. B
15. D

Matching

- A. g
- B. c
- C. e
- D. a
- E. h

Short Answer

1. Ans.
 - i. Inadequate bleeding
 - ii. Flaying with blood and dung
 - iii. Robbed or drugged grain
 - iv. Blister and crack
 - v. Drying on the ground

2. Ans.

- i. Cow
- ii. Sheep
- iii. Goat
- iv. Pig
- v. Crocodile

3. Ans.

- i. Thermal conductivity is the fibrous cellular material. It gives natural thermal insulating property.
- ii. Surface finish is coming after tanning process, finishing operation will make the leather look nice and ready to use.

4. Ans. Flaying defects and miscellaneous defects

5. Ans. Lining, thread, glue, fitting and fastener

6. Ans. Goods

7. Ans. Adhesive or glue

Assessment Summary Results(form part of the Teacher's Report)

| | | | |
|--------------------------------------------------------------------------------|-------------------------------------------|---------------------------------------------------|-----------------------------|
| Trainee's Name | | | |
| Teacher's Name | | | |
| TVET Program Title | | | |
| Batch Class | | | |
| Module Title | | | |
| Date of Assessment | | | |
| The performance of the trainee is – | | Satisfactory | Not Satisfactory |
| A. Demonstration with Oral questioning | | <input type="checkbox"/> | <input type="checkbox"/> |
| B. Written Test | | <input type="checkbox"/> | <input type="checkbox"/> |
| Did the trainee's overall performance meet the required evidences / standards? | | <input type="checkbox"/> Yes | <input type="checkbox"/> No |
| OVERALL EVALUATION | <input type="checkbox"/> COMPETENT | <input type="checkbox"/> NOT YET COMPETENT | |
| General Comments [Strengths / Improvements needed] | | | |
| Trainee's signature: | | | Date: |
| Teacher's signature: | | | Date: |

()

ns:

| | |
|--|--|
| | |
|--|--|

| | |
|--|--|
| | |
|--|--|