**Qualification:** CARPENTRY NC III

**Unit of Competency covered:**
- Install Decorative Moldings
- Install Ceiling Frames and Panels or Acoustical Ceiling
- Install Eaves or Soffits Frames and Panels and Vents Assembly
- Install Partition Wall and/or Cladding Frames and Boards
- Install Laminate Floors
- Install Parquet Floors

**Instruction:**
- Read each of the questions in the left-hand column of the chart.
- Place a tick in the appropriate box opposite each question to indicate your answer.

### Can I?

<table>
<thead>
<tr>
<th>YES</th>
<th>NO</th>
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**INSTALL PARTITION WALL AND/OR CLADDING FRAMES AND BOARDS**

**Prepare materials, tools and equipment**

- Use Personal Protective Equipment (PPE) in accordance with 1080 of Occupational Safety and Health Standards.
- Secure list of materials, tools and equipment according to job requirements.
- Select, inspect and prepare material and hand tools consistent with job requirements.
- Prepare fabrication and staging area based on job requirements.

**Layout position of frames and panels for partition walls and/or cladding**

- Mark exact location and height for frames and panels based on working drawing.
- Finalize main framing layout based on job requirements.

**Attach frames for partition walls or cladding and panels**

- Install frames based on specifications and manufacturer’s recommendation.
- Check installed frames for squareness, plumbness and alignment.
- Fasten panels to frames based on working drawings, specifications and manufacturer’s recommendation.
### INSTALL DECORATIVE MOLDINGS

**Layout location** *
- Mark exact location/elevation for moldings based on working drawing
- Finalize layout based on job requirements

**Cut and fix moldings** *
- Measure and cut moldings according to desired length
- Position and check moldings as per job requirements
- Fix/fasten moldings as per job requirements

### INSTALL CEILING FRAMES AND PANELS OR ACOUSTICAL CEILING

**Layout ceiling elevation, and position of framing system** *
- Mark exact location/elevation for ceiling and framing system based on working drawing
- Finalize main framing layout based on job requirements

**Fasten frames and ceiling panels** *
- Install frames and hangers based on specifications and manufacturer’s recommendation
- Check installed frames for squareness, levelness, plumbness and alignment
- Lay/fasten ceiling panel to frames based on working drawings, specifications and manufacturer’s recommendation

### INSTALL EAVES OR SOFFITS FRAMES AND PANELS AND VENTS ASSEMBLY

**Layout eaves or soffits frames and panels and vents assembly elevation, and position of framing system** *
- Mark exact location or elevation for eaves or soffits frames and panels and vents assembly based on working drawing
- Finalize main framing layout is based on job requirements

**Fasten eaves or soffits frames, panels and vents** *
- Install frames and hangers based on specifications and manufacturer’s recommendation
- Check installed frames for squareness, levelness, plumbness and alignment
- Lay/fasten panels to frames based on working drawings, specifications and manufacturer’s recommendation
## INSTALL LAMINATE FLOORS

### Prepare surface *
- Clean surface from residue and protrusions
- Apply leveling compound to ensure evenness, if necessary

### Lay out laminate floor starter *
- Lay-out laminate floor direction based on job requirements

### Place laminate floors *
- Lay and adhere insulation if needed, following manufacturer’s recommendation
- Install laminate floor and accessories as per design pattern

### Perform housekeeping *
- Recover and stockpile excess/unused materials
- Clean and clear workplace of any obstructions and hazards before, during and after work
- Cleans tools and other materials after use

I agree to undertake assessment in the knowledge that information gathered will only be used for professional development purposes and can only be accessed by concerned assessment personnel and my manager/supervisor

<table>
<thead>
<tr>
<th>Candidate’s Name and Signature</th>
<th>Date</th>
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