

# Auto Body and Collision Technician

## Harmonized Level 2

### STANDARDIZED LEVEL EXAM (SLE) BREAKDOWN

The following table shows the number of questions per General Area of Competency (GAC) and Competency on the *Auto Body and Collision Technician Level 2 SLE*.

Number of questions on each exam: 100

| Level 2 GAC/Competency                        | #         |
|---|-----------|
| <b>B. USE TOOLS AND EQUIPMENT</b>             | <b>2</b>  |
| B2. Use lifting equipment                     | 1         |
| B4. Maintain spray equipment                  | 1         |
| B5. Maintain mixing equipment                 | 0         |
| <b>C. USE WELDING EQUIPMENT</b>               | <b>12</b> |
| C2. Use welding equipment                     | 10        |
| C3. Maintain welding equipment                | 2         |
| <b>D. ORGANIZE WORK AND USE DOCUMENTATION</b> | <b>2</b>  |
| D1. Organize parts, materials and work area   | 1         |
| D5. Prepare repair plan                       | 1         |
| <b>H. USE REPAIR MATERIALS AND EQUIPMENT</b>  | <b>2</b>  |
| H2. Prepare spray booth                       | 1         |
| H3. Perform spray gun set up                  | 1         |
| <b>I. APPLY REFINISHING MATERIALS</b>         | <b>6</b>  |
| I1. Mix refinishing materials                 | 1         |
| I2. Apply primer sealers                      | 1         |
| I3. Apply single-stage paint                  | 1         |
| I4. Apply base coat/clear coat                | 1         |
| I6. Perform colour adjustment                 | 2         |

| Level 2 GAC/Competency   | #          |
|--|------------|
| <b>J. PERFORM POST-REFINISHING FUNCTIONS</b>                                     | <b>4</b>   |
| J2. Correct surface imperfections  | 4          |
| <b>K. REMOVE, REPAIR AND INSTALL METAL PANELS AND COMPONENTS</b>                 | <b>28</b>  |
| K1. Identify fundamentals of vehicle construction, metal and damage              | 6          |
| K4. Repair metal panels and components   | 22         |
| <b>L. REMOVE, REPAIR AND INSTALL PLASTIC AND COMPOSITE PANELS AND COMPONENTS</b> | <b>12</b>  |
| L1. Identify fundamentals of plastics and composite panels and components        | 2          |
| L2. Prepare plastic and composite panels and components for repair               | 1          |
| L3. Remove plastic and composite panels and components                           | 1          |
| L4. Repair plastic and composite panels and components                           | 8          |
| L5. Install plastic and composite panels and components                          | 0          |
| <b>O. APPLY CORROSION PROTECTION AND SOUND DEADENING MATERIALS</b>               | <b>10</b>  |
| O1. Apply corrosion inhibitors and undercoats                                    | 6          |
| O2. Apply seam sealers and sound deadeners                                       | 4          |
| <b>R. REMOVE, INSTALL AND REPAIR STRUCTURAL AND LAMINATED GLASS</b>              | <b>12</b>  |
| R1. Remove structural glass  | 6          |
| R2. Install structural glass   | 5          |
| R3. Repair laminated glass   | 1          |
| <b>S. REMOVE AND INSTALL NON-STRUCTURAL GLASS</b>                                | <b>6</b>   |
| S1. Remove non-structural glass  | 2          |
| S2. Install non-structural glass   | 4          |
| <b>W. REPAIR AND REPLACE INTERIOR COMPONENTS</b>                                 | <b>4</b>   |
| W1. Repair interior components   | 1          |
| W2. Replace interior components  | 3          |
| <b>Total:</b>  | <b>100</b> |