

**City & Guilds Level 2 Award in the Safe Application of Pesticides Using Self-Propelled, Mounted or Trailed Horizontal Boom Sprayers (PA2) (0216-74) Record of Assessment**



To be completed by the registering City & Guilds approved Assessment Centre:

**Candidate Name:**

**Candidate DOB:**

**Candidate Tel:**

**Candidate ENR:**

**Candidate Email:**

**Centre Name:**

**Centre Number:**

**Assessment Date:**

**Assessor Name:**

**Assessor BP No:**

**Pre-req's Met:** Yes

**TBC by Assessor**

**Unit(s) to be completed:**

**290**

Operating mounted, trailed and self-propelled hydraulic nozzle or rotary atomiser horizontal boom sprayers (PA2A)

**291**

Operating vehicle mounted kerb sprayers fitted with hydraulic nozzles/rotary atomisers (PA2AR)

**292**

Operating mounted or trailed band sprayers (PA2B)

**293**

Operating mounted, trailed and self-propelled twin fluid nozzle horizontal boom sprayers (PA2C)

**294**

Operating mounted, trailed and self-propelled downward air assisted horizontal boom sprayers (PA2E)

**295**

Operating mounted or trailed wick/brush type applicators (PA2F)

City & Guilds NPTC Assessor to check and confirm all of the above section, and complete the following:

ID Check complete

Yes

ID type:

| Description                         | Unit(s) |      |      |      |      |      |      |      |      |      |      |      |
|-------------------------------------|---------|------|------|------|------|------|------|------|------|------|------|------|
|                                     | 290     |      | 291  |      | 292  |      | 293  |      | 294  |      | 295  |      |
| All criteria have been assessed:    |         |      |      |      |      |      |      |      |      |      |      |      |
| All activities have been completed: |         |      |      |      |      |      |      |      |      |      |      |      |
| Overall assessment result:          | Pass    | Fail | Pass | Fail | Pass | Fail | Pass | Fail | Pass | Fail | Pass | Fail |
|                                     |         |      |      |      |      |      |      |      |      |      |      |      |

**Assessment terminated:**

In the interest of safety

At the candidate's request

Record of Assessment – **This is not a certificate**

If this document contains sensitive data, ensure GDPR compliance before transferring or sharing.

Assessor signature:

Candidate signature:

Date:

Date:

Assessment duration:

Satisfied:

Yes

No

Assessor feedback:

Candidate feedback:

### Candidate information

If you are not satisfied with the assessment outcome, please contact your assessment centre for information on their appeals process.

Certification will be issued directly to your assessment centre. If you do not receive your certificate within 20 days, please contact your assessment centre in the first instance.

If City & Guilds NPTC are not notified of a missing certificate within 30 days, a charge will be applied for a replacement to be issued.

**Unit 290 Operating mounted, trailed and self-propelled hydraulic nozzle or rotary atomiser horizontal boom sprayers (PA2A)**

| AC     | Description                                                                                                              | Outcome     |             |
|--------|--------------------------------------------------------------------------------------------------------------------------|-------------|-------------|
| 1.1    | Describe the legislative, regulatory and Codes of Practice (CoP) requirements relating to applicator use                 | Met         | Not Met     |
| 1.2    | State the requirements for protecting the operator from contamination and physical harm following industry best practice | Met         | Not Met     |
| 2.1    | Read and interpret information on a product label                                                                        | Met         | Not Met     |
| 3.1    | Identify environmental risks to the filling and application site and explain how to minimise these risks                 | Met         | Not Met     |
| 4.1    | Identify applicator components, controls and types of nozzles                                                            | Met         | Not Met     |
| 4.2    | Carry out pre-use and operational checks to the applicator and vehicle                                                   | Met         | Not Met     |
| 4.3    | Calibrate the applicator                                                                                                 | Met         | Not Met     |
| 5.1    | Calculate and measure the required quantities of pesticide and water and add to the applicator                           | Met         | Not Met     |
| 5.2    | Explain how to safely and accurately operate the applicator                                                              | Met         | Not Met     |
| 5.3    | Carry out safe and accurate application procedures                                                                       | Met         | Not Met     |
| 6.1    | Explain how to manage and dispose of surplus dilute pesticide                                                            | Met         | Not Met     |
| 6.2    | Explain how to clean, decontaminate and store the applicator and the vehicle                                             | Met         | Not Met     |
| Result |                                                                                                                          | <b>Pass</b> | <b>Fail</b> |

**Unit 291 Operating vehicle mounted kerb sprayers fitted with hydraulic nozzles/rotary atomisers (PA2AR)**

| AC     | Description                                                                                                                     | Outcome     |             |
|--------|---------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|
| 1.1    | Describe the legislative, regulatory and Codes of Practice (CoP) requirements relating to applicator use                        | Met         | Not Met     |
| 1.2    | State the requirements for protecting the operator from contamination and physical harm following industry best practice        | Met         | Not Met     |
| 2.1    | Read and interpret information on a product label                                                                               | Met         | Not Met     |
| 3.1    | Identify environmental risks to the filling and application site and explain how to minimise these risks                        | Met         | Not Met     |
| 4.1    | Identify applicator components, controls and types of nozzles                                                                   | Met         | Not Met     |
| 4.2    | Carry out pre-use and operational checks to the applicator and vehicle                                                          | Met         | Not Met     |
| 4.3    | Calibrate the applicator                                                                                                        | Met         | Not Met     |
| 5.1    | Calculate and measure the required quantities of pesticide and water and add to the applicator, or attach a pesticide container | Met         | Not Met     |
| 5.2    | Explain how to safely and accurately operate the applicator                                                                     | Met         | Not Met     |
| 5.3    | Carry out safe and accurate application procedures                                                                              | Met         | Not Met     |
| 6.1    | Explain how to manage and dispose of surplus dilute pesticide                                                                   | Met         | Not Met     |
| 6.2    | Explain how to clean, decontaminate and store the applicator and the vehicle                                                    | Met         | Not Met     |
| Result |                                                                                                                                 | <b>Pass</b> | <b>Fail</b> |

**Unit 292 Operating mounted or trailed band sprayers (PA2B)**

| AC     | Description                                                                                                              | Outcome     |             |
|--------|--------------------------------------------------------------------------------------------------------------------------|-------------|-------------|
| 1.1    | Describe the legislative, regulatory and Codes of Practice (CoP) requirements relating to applicator use                 | Met         | Not Met     |
| 1.2    | State the requirements for protecting the operator from contamination and physical harm following industry best practice | Met         | Not Met     |
| 2.1    | Read and interpret information on a product label                                                                        | Met         | Not Met     |
| 3.1    | Identify environmental risks to the filling and application site and explain how to minimise these risks                 | Met         | Not Met     |
| 4.1    | Identify applicator components, controls and types of nozzles                                                            | Met         | Not Met     |
| 4.2    | Carry out pre-use and operational checks to the applicator and vehicle                                                   | Met         | Not Met     |
| 4.3    | Calibrate the applicator                                                                                                 | Met         | Not Met     |
| 5.1    | Calculate and measure the required quantities of pesticide and water and add to the applicator                           | Met         | Not Met     |
| 5.2    | Explain how to safely and accurately operate the applicator                                                              | Met         | Not Met     |
| 5.3    | Carry out safe and accurate application procedures                                                                       | Met         | Not Met     |
| 6.1    | Explain how to manage and dispose of surplus dilute pesticide                                                            | Met         | Not Met     |
| 6.2    | Explain how to clean, decontaminate and store the applicator and the vehicle                                             | Met         | Not Met     |
| Result |                                                                                                                          | <b>Pass</b> | <b>Fail</b> |

**Unit 293 Operating mounted, trailed and self-propelled twin fluid nozzle horizontal boom sprayers (PA2C)**

| AC     | Description                                                                                                              | Outcome     |             |
|--------|--------------------------------------------------------------------------------------------------------------------------|-------------|-------------|
| 1.1    | Describe the legislative, regulatory and Codes of Practice (CoP) requirements relating to applicator use                 | Met         | Not Met     |
| 1.2    | State the requirements for protecting the operator from contamination and physical harm following industry best practice | Met         | Not Met     |
| 2.1    | Read and interpret information on a product label                                                                        | Met         | Not Met     |
| 3.1    | Identify environmental risks to the filling and application site and explain how to minimise these risks                 | Met         | Not Met     |
| 4.1    | Identify applicator components, controls and types of nozzle restrictors                                                 | Met         | Not Met     |
| 4.2    | Carry out pre-use and operational checks to the applicator and vehicle                                                   | Met         | Not Met     |
| 4.3    | Calibrate the applicator                                                                                                 | Met         | Not Met     |
| 5.1    | Calculate and measure the required quantities of pesticide and water and add to the applicator                           | Met         | Not Met     |
| 5.2    | Explain how to safely and accurately operate the applicator                                                              | Met         | Not Met     |
| 5.3    | Carry out safe and accurate application procedures                                                                       | Met         | Not Met     |
| 6.1    | Explain how to manage and dispose of surplus dilute pesticide                                                            | Met         | Not Met     |
| 6.2    | Explain how to clean, decontaminate and store the applicator and the vehicle                                             | Met         | Not Met     |
| Result |                                                                                                                          | <b>Pass</b> | <b>Fail</b> |

**Unit 294 Operating mounted, trailed and self-propelled downward air assisted horizontal boom sprayers (PA2E)**

| AC     | Description                                                                                                              | Outcome     |             |
|--------|--------------------------------------------------------------------------------------------------------------------------|-------------|-------------|
| 1.1    | Describe the legislative, regulatory and Codes of Practice (CoP) requirements relating to applicator use                 | Met         | Not Met     |
| 1.2    | State the requirements for protecting the operator from contamination and physical harm following industry best practice | Met         | Not Met     |
| 2.1    | Read and interpret information on a product label                                                                        | Met         | Not Met     |
| 3.1    | Identify environmental risks to the filling and application site and explain how to minimise these risks                 | Met         | Not Met     |
| 4.1    | Identify applicator components, controls and types of nozzles                                                            | Met         | Not Met     |
| 4.2    | Carry out pre-use and operational checks to the applicator and vehicle                                                   | Met         | Not Met     |
| 4.3    | Calibrate the applicator                                                                                                 | Met         | Not Met     |
| 5.1    | Calculate and measure the required quantities of pesticide and water and add to the applicator                           | Met         | Not Met     |
| 5.2    | Explain how to safely and accurately operate the applicator                                                              | Met         | Not Met     |
| 5.3    | Carry out safe and accurate application procedures                                                                       | Met         | Not Met     |
| 6.1    | Explain how to manage and dispose of surplus dilute pesticide                                                            | Met         | Not Met     |
| 6.2    | Explain how to clean, decontaminate and store the applicator and the vehicle                                             | Met         | Not Met     |
| Result |                                                                                                                          | <b>Pass</b> | <b>Fail</b> |

**Unit 295 Operating mounted or trailed wick/brush type applicators (PA2F)**

| AC     | Description                                                                                                              | Outcome     |             |
|--------|--------------------------------------------------------------------------------------------------------------------------|-------------|-------------|
| 1.1    | Describe the legislative, regulatory and Codes of Practice (CoP) requirements relating to applicator use                 | Met         | Not Met     |
| 1.2    | State the requirements for protecting the operator from contamination and physical harm following industry best practice | Met         | Not Met     |
| 2.1    | Read and interpret information on a product label                                                                        | Met         | Not Met     |
| 3.1    | Identify environmental risks to the filling and application site and explain how to minimise these risks                 | Met         | Not Met     |
| 4.1    | Identify applicator components and controls                                                                              | Met         | Not Met     |
| 4.2    | Carry out pre-use and operational checks to the applicator and vehicle                                                   | Met         | Not Met     |
| 4.3    | Set up the applicator                                                                                                    | Met         | Not Met     |
| 5.1    | Calculate and measure the required quantities of pesticide and water and add to the applicator                           | Met         | Not Met     |
| 5.2    | Explain how to safely and accurately operate the applicator                                                              | Met         | Not Met     |
| 5.3    | Carry out safe and accurate application procedures                                                                       | Met         | Not Met     |
| 6.1    | Explain how to manage and dispose of surplus dilute pesticide                                                            | Met         | Not Met     |
| 6.2    | Explain how to clean, decontaminate and store the applicator and the vehicle                                             | Met         | Not Met     |
| Result |                                                                                                                          | <b>Pass</b> | <b>Fail</b> |