**ASSE International**  
**Practical Examination - Repairer**  
**Student Performance Evaluation Report**

### Reduced Pressure Principal

**Backflow Preventer (RP)**  
**ASSE Standard #1013**  
**Repairer Evaluation**

<table>
<thead>
<tr>
<th>Question</th>
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<tbody>
<tr>
<td>1. Did the student properly shut off water supply and safely relieve pressure?</td>
</tr>
<tr>
<td>2. Did the student safely take up a position to the side and behind check valve #1, check valve #2 and relief valve covers, to prevent injury, in case of spring retention failure?</td>
</tr>
<tr>
<td>3. Did the student use the proper tools?</td>
</tr>
<tr>
<td>4. Did the student properly remove the cover for access to check valve #1, check valve #2 and the relief valve?</td>
</tr>
<tr>
<td>5. When applicable, did the student properly use the safety bar to retain spring tension on check valve #1, check valve #2 and the relief valve?</td>
</tr>
<tr>
<td>6. Did the student inspect, clean or replace any worn or defective components with factory authorized parts?</td>
</tr>
<tr>
<td>7. Did the student reassemble the device using the proper safety procedures?</td>
</tr>
<tr>
<td>8. Did the student properly use lubricant during the reassembly of parts?</td>
</tr>
<tr>
<td>9. Did the student retest the repaired assembly or demonstrate the field test procedure?</td>
</tr>
<tr>
<td>10. Did the student properly record the information on the test form?</td>
</tr>
</tbody>
</table>

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**For Official Use Only**

**Test Date:** _________________________  **Location:** ______________________________________________________

I certify that the above named applicant has been tested and has **PASSED** the above mentioned practical test as established by the ASSE International.

Proctor's Signature: ________________________________

OR

[ ] FAILED  
Proctor's Signature: ________________________________
# ASSE International Practical Examination - Repairer
## Student Performance Evaluation Report

**Double Check Backflow**
**Prevention Assembly (DC)**
**ASSE Standard #1015**
**Repairer Evaluation**

<p>| | | |</p>
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<tr>
<td><strong>1.</strong></td>
<td>Did the student properly shut off water supply and safely relieve pressure?</td>
<td>YES ( ) NO ( )</td>
</tr>
<tr>
<td><strong>2.</strong></td>
<td>Did the student safely take up a position to the side and behind check valve #1 and check valve #2, to prevent injury, in case of spring retention failure?</td>
<td>YES ( ) NO ( )</td>
</tr>
<tr>
<td><strong>3.</strong></td>
<td>Did the student use the proper tools?</td>
<td>YES ( ) NO ( )</td>
</tr>
<tr>
<td><strong>4.</strong></td>
<td>Did the student properly remove the cover for access to check valve #1 and check valve #2?</td>
<td>YES ( ) NO ( )</td>
</tr>
<tr>
<td><strong>5.</strong></td>
<td>When applicable, did the student properly use the safety bar to retain spring tension on check valve #1 and check valve #2?</td>
<td>YES ( ) NO ( )</td>
</tr>
<tr>
<td><strong>6.</strong></td>
<td>Did the student inspect, clean or replace any worn or defective components with factory authorized parts?</td>
<td>YES ( ) NO ( )</td>
</tr>
<tr>
<td><strong>7.</strong></td>
<td>Did the student reassemble the device using the proper safety procedures?</td>
<td>YES ( ) NO ( )</td>
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<td><strong>8.</strong></td>
<td>Did the student properly use lubricant during the reassembly of parts?</td>
<td>YES ( ) NO ( )</td>
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<td><strong>9.</strong></td>
<td>Did the student retest the repaired assembly or demonstrate the field test procedure?</td>
<td>YES ( ) NO ( )</td>
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Proctor’s Signature: _____________________________________________________________

**OR**

FAILED  Proctor’s Signature: _____________________________________________________________

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**Assembly being repaired**

- **Manufacturer:**
- **Model:**
- **Size:**

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**Proctor Name:** ____________________________

**Student Name:** ____________________________
Pressure Vacuum Breaker Assembly (PVBA)  
ASSE Standard #1020  
Repairer Evaluation

Student Name: ________________________________

1. Did the student properly shut off water supply and safely relieve pressure?  
   YES ( )  NO ( )

2. Did the student use the proper tools?  
   YES ( )  NO ( )

3. Did the student properly gain access to the check valve and air inlet valve?  
   YES ( )  NO ( )

4. Did the student inspect, clean or replace any worn or defective components with factory authorized parts?  
   YES ( )  NO ( )

5. Did the student reassemble the device using the proper safety procedures?  
   YES ( )  NO ( )

6. Did the student properly use lubricant during the reassembly of parts?  
   YES ( )  NO ( )

7. Did the student retest the repaired assembly or demonstrate the field test procedure?  
   YES ( )  NO ( )

8. Did the student properly record the information on the test form?  
   YES ( )  NO ( )

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Test Date: __________________________  Location:_____________________________________________

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Proctor’s Signature: ________________________________

OR

FAILED Proctor’s Signature: ________________________________
1. Did the student properly record the information on the test form?  YES ( )  NO ( )
2. Did the student properly use the test equipment?  YES ( )  NO ( )
3. Did the student satisfactorily evaluate shut-off valve #1?  YES ( )  NO ( )
4. Did the student satisfactorily perform the test procedure for evaluation of shut-off valve #2?  YES ( )  NO ( )
5. Did the student satisfactorily perform the test procedure for evaluation of the check valve?  YES ( )  NO ( )
6. Did the student satisfactorily perform the test procedure for evaluation of the air inlet valve?  YES ( )  NO ( )
7. Did the student properly evaluate the performance of the backflow prevention assembly?  YES ( )  NO ( )
8. Did the assembly pass the performance requirements on the initial test?  YES ( )  NO ( )
9. Did the student restore the assembly to pretest status?  YES ( )  NO ( )

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Proctor's Signature: ____________________________________________

(OR)

☐ Failed  Proctor's Signature: ____________________________________________