7-Point Inspection Checklist for Containers

Date: _________________________
Supplier: _______________________
Facility: _________________________
Container#: ______________________
Seal#: __________________________
Inspected by: _______________________
Is the seal a High Security Seal? __Y__ N
Is the seal affixed properly to the container? __Y__ N

Instructions: Fill out the checklist by referring to the drawing below and the instructions provided on the next page.

<table>
<thead>
<tr>
<th>Inspection Point</th>
<th>Condition: Indicate whether condition is good or bad; add comments as needed.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Outside / Undercarriage</td>
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<tr>
<td>2. Inside and outside doors</td>
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<tr>
<td>3. Right side</td>
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<td>4. Left side</td>
<td></td>
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<tr>
<td>5. Front wall</td>
<td></td>
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<tr>
<td>6. Ceiling / roof</td>
<td></td>
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<tr>
<td>7. Floor (inside)</td>
<td></td>
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</tbody>
</table>

Container reviewed by:  
Date/time of review: 

Seal reviewed by:  
Date/time of review: 

![Container Diagram]
1. **Outside / Undercarriage (before entering facility)**
   a. Inspect prior to entering facility
   b. Support beams should be visible.

2. **Inside / Outside Doors**
   a. Make sure secure and reliable locking mechanisms are attached to the container.
   b. Be on the lookout for different color bonding material.
   c. Be on the lookout for loose bolts.
   d. Be on the lookout for plates and repairs. Solid plates should not cover standard container cavities.

3. **Right Side**
   a. Look for unusual repairs to structural beams
   b. Repairs to walls on the inside must be visible on the outside.
   c. Use tool to tap side walls. Listen and feel for hollow sound.

4. **Left Side**
   a. Look for unusual repairs to structural beams
   b. Repairs to walls on the inside must be visible on the outside.
   c. Use tool to tap side walls. Listen and feel for hollow sound.

5. **Front Wall**
   a. Check to see if blocks and vents are visible.
   b. Use tool to tap front wall. Listen and feel for hollow sound.
   c. Use a ranger finder, measuring tape, or even string to determine if the
   d. Make sure the length of the interior of the container is correct.

6. **Ceiling / Roof**
   a. Check to make sure ceiling height from floor is accurate. Blocks and vents should be visible.
   b. Repairs to the ceiling on the inside of the container should be visible on the outside.
   c. Use tool to tap ceiling. Listen for hollow sound.
   d. Determine if there is an uncomfortable feeling inside the container. If so, the interior ceiling height may be incorrect.

7. **Floor (inside)**
   a. Check to make sure the floor is the correct height from the ceiling.
   b. Make sure the floor is flat. Do not need to step up to get inside.
   c. Make sure the floor is a uniform height.
   d. Be on the lookout for unusual repairs.