

Ty-Gard Application Checklist

1. Ty-Gard Band Height

- Are the bands on both side walls installed at the correct height (54" & 84")? YES NO N/A
- Was the pre-marked height pole used to verify? YES NO N/A

2. Are the Ty-Gard Bands Parallel To Trailer Floor?

- If bands are not parallel to trailer floor, has the correct height been marked along the trailer sidewall in two locations? YES NO N/A
- Was the step ladder used to install the top band? YES NO N/A

3. Ty-Gard Band Depth

- Does the adhesive start 40" from the trailer doors? YES NO N/A
- If not, was the blue pipe used to measure the depth into the trailer? YES NO N/A

4. Are there large bubbles under the Ty-Gard band?

- Was the squeegee used to apply pressure? YES NO N/A

5. Are the bands falling into the loading area?

- Have the magnets been used to secure the Ty-Gard to the dock door? YES NO N/A

6. TDR's unable to tension band evenly and without wrinkles

- Are the bands parallel to the trailer floor? YES NO N/A
- Are the bands on the right and left sidewalls installed at the same height? YES NO N/A
- Is the Shock-Gard® pushed up tightly against the cargo? YES NO N/A

7. Have two Shock-Gard panels been installed?

- YES NO N/A

8. Are the bands Slack after applying Ty-Patch?

- Did TDR apply sufficient torque with the small wrench to the lower Ty-Gard band? YES NO N/A
- Did TDR apply Ty-Patch first to the left side of the tool, then pull to the right before tacking down? YES NO N/A

9. Acceptable amount of overlap

- There should not be more than a 4" differential between the height of the Ty-Gard bands on the right and left side of the trailer side wall? YES NO N/A

TDR Associate Acknowledgment: LOGIN _____

SIGN _____