

APPLICATION FOR RENEWAL OF APPROVAL FOR VALVES AND FITTINGS

1. AAR APPROVAL No. PRD-207032
 2. Date of Application 7/10/2020
 3. Previous AAR Approval PRD-107009
 4. Applicant: McKenzie Valve & Machining LLC
 5. Address: 145 Airport Road, McKenzie, TN 38201
 6. Drawing No. See #12 7. Latest rev. See #12 8. Date of latest rev. See #12
 9. Description of device: 75 psig Pressure Relief Valve, SS 10. Device ID No. See Attached Table

CERTIFICATION: The subject device is **unchanged** from the previous approval, and conforms with the latest revision of AAR Specifications for Tank Cars, Appendix A. The device conforms with drawing listed above.

11. By: _____ Title: _____

If device is **changed** since latest approval, fill in the following blanks

- | 12. Reference Previous Drawing | New Drawing | If on Service Trial |
|---|---|---------------------|
| No. <u>92534</u> Rev. <u>H</u> Date <u>7/8/2008</u> | No. <u>92534</u> Rev. <u>I</u> Date <u>10/26/17</u> | S.T. No. <u>n/a</u> |
| No. _____ Rev. _____ Date _____ | No. _____ Rev. _____ Date _____ | S.T. No. <u>n/a</u> |
| No. _____ Rev. _____ Date _____ | No. <u>See Attached Table for New Drawings</u> | S.T. No. <u>n/a</u> |

13. New drawing supersedes previous one ☒ or does not obsolete it ☐

CHANGES**REASONS FOR CHANGES**

- | | |
|---------------------------------------|-----------------------------------|
| 14. a. <u>See the attached table.</u> | a. <u>See the attached table.</u> |
| b. _____ | b. _____ |
| c. _____ | c. _____ |
| d. _____ | d. _____ |
- (if needed use supplemental sheet)

15. Normal operational effect of changes of device: None

16. Drawing submitted with this application: All drawings listed in the attached table.

CERTIFICATION: The above data is correct and conforms with AAR Specifications for Tank Cars, Appendix A. The device conforms with drawing listed above.

17. By: Roger Danzy *Roger Danzy* Title: Product Engineer

APPROVAL AAR Tank Car Committee:

Date Approved: 9/14/2020

Kenneth B Dorsey

(Signature) on behalf of Committee