APPLICATION FOR RENEWAL OF APPROVAL FOR PRESSURE RELIEF DEVICES, VALVES, CLOSURES, AND FITTINGS
1. AAR APPROVAL No. E18 210 2. Date of Application 12/18/2017 3. Previous AAR Approval E-079010 4. Applicant: descote 5. Address: 9 avenue Jean Jaurès 69320 FEYZIN FRANCE 6. Drawing No. * 7. Latest rev. * 8. Date of latest rev. 06/20/07 9. Description of device: Pneumatically operated Angle Globe Valve 10. Device ID No. Model 925/926 *: 110519 Rev D, 110547 Rev E, 110626 Rev E, 110659 Rev B 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 New Drawing No. 110519 Rev. D Date 06/20/07 No. 110519 Rev. E Date 08/01/17 S.T. No.
CHANGES REASONS FOR CHANGES
Disc nut locking with locking washer Tightening torques update Above changes are common to all drawings. For specific changes see supplemental sheet attached
15. Normal operational effect of changes of device: Valve suitable for fluid temperature down to -50F, except 110626 remaining suitable for -150F
16. Drawing submitted with this application: 110519 Rev E, 110547 Rev L, 110626 Rev M, 110659 Rev J
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: C. VILHELM Title: Technical manager
Date Approved: 5/23/2018 Date Approved: 5/23/2018 (Signature) on behalf of Committee

Fig. 1.5 Form AAR 4-7 Application for Renewal of Approval for Pressure Relief Devices, Valves, Closures, and Fittings

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