## APPLICATION FOR RENEWAL OF APPROVAL FOR PRESSURE RELIEF DEVICES, VALVES, CLOSURES, AND FITTINGS

b.       b.       b.         c.       c.       c.         d.       d.       d.         if needed use supplemental sheet)       d.       d.         Normal operational effect of changes of device:       d.       d.         Drawing submitted with this application:	OVAL NoP	RD202123
Applicant:       Midland Manufacturing Corporation         Address:       7733 Gross Point Road, Skokie, IL. 60077         Drawing No., A-1700 Series       7. Latest rev., Rev E       8. Da         Description of device:       Pressure Relief Valve       10. De         RTIFICATION:       The subject device is unchanged from the previou latest revision of AAR Specifications for Tank Ca with drawing listed above.         By:       Krzysztof Pankiewicz       ✓       Title:       Se         If device is changed since latest approval, fill in the Reference Previous Drawing       New Drawing       New Drawing         No.       Rev.       Date       No.       Rev.         No.       Rev.       Date       No.       C.       C.         d.		4/16/20
Address:       7733 Gross Point Road, Skokie, IL. 60077         Drawing No. A-1700 Series       7. Latest rev. Rev E       8. Da         Description of device:       Pressure Relief Valve       10. De         RTIFICATION:       The subject device is unchanged from the previous latest revision of AAR Specifications for Tank Ca with drawing listed above.         By:       Krzysztof Pankiewicz       Krzysztof Pankiewicz       Title:       Se         If device is changed since latest approval, fill in the Reference Previous Drawing       New Drawing       New Drawing         No.       Rev.       Date       No.       Rev.         No       Rev.       Date       No.       Rev.         No       Rev.       Date       No.       Rev.         No       Rev.       Date       No.       C.         No.       Rev.       Date       No.       C.         No.       Rev.       Date       No       C.         C.	R Approval	PRD092019
Drawing No.A-1700 Series       7. Latest rev. Rev E       8. Da         Description of device: Pressure Relief Valve       10. De         RTIFICATION: The subject device is unchanged from the previou latest revision of AAR Specifications for Tank Ca with drawing listed above.       By:         By:       Krzysztof Panklewicz       If device is changed since latest approval, fill in the reference Previous Drawing       New Drawing         No.       Rev.       Date       No.       Rev.         New drawing supersedes previous one       or does not obsole       CHANGES         a.		
RTIFICATION: The subject device is unchanged from the previous latest revision of AAR Specifications for Tank Cawith drawing listed above.         By:       Krzysztof Pankiewicz		
RTIFICATION: The subject device is unchanged from the previous latest revision of AAR Specifications for Tank Cawith drawing listed above.         By:       Krzysztof Pankiewicz	ate of latest re	V. <u>3/24/2020</u>
latest revision of AAR Specifications for Tank Ca         with drawing listed above.         By:       Krzysztof Pankiewicz         If device is changed since latest approval, fill in the device is changed since latest approval.         a.	evice ID No. <u>4</u>	A-1700 Series
Reference Previous Drawing       New Drawing         No.       Rev.       Date       No.       Rev.         New drawing supersedes previous one       or does not obsole       CHANGES         a.	ars, Appendix	A. The device conf
No.      Rev.       Date       No.      Rev.         No.      Rev.       Date       No.	he following b	planks
No.      Rev.       Date       No.      Rev.         No.      Rev.       Date       No.		If on Service Tri
No.	Date	
No.      RevDateNoRevRev		
New drawing supersedes previous one       or does not obsole         CHANGES       a.         a.       b.         b.       b.         c.       b.         c.       c.         d.       c.         if needed use supplemental sheet)         Normal operational effect of changes of device:         Drawing submitted with this application:         Appendix A.         The above data is correct and conforms with Appendix A.         The device conforms with draw         By:       Title:         PROVAL AAR Tank Car Committee:         roved:       7/9/2020	Date	
Normal operational effect of changes of device:         Drawing submitted with this application:         RTIFICATION:       The above data is correct and conforms with A Appendix A. The device conforms with draw         By:		
<b>RTIFICATION:</b> The above data is correct and conforms with A Appendix A. The device conforms with draw         By:		
Appendix A. The device conforms with draw By: Title: PROVAL AAR Tank Car Committee: roved: 7/9/2020		
ROVAL AAR Tank Car Committee:		
roved:		
roved: //9/2020	Kinnet 1	Dorsey
(819		
7 8/1/2014	gnature) on be	ehalf of Committee