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

		)VAL No. <u>E</u>			
2. Date of Application					
. Applicant:					
5. Address:					
o. Drawing No7. Latest rev	8. D	ate of latest r	ev		
Description of device:	10. Do	evice ID No.			
CEDITIES ATION. The sulling law in the sulling state of the sulling stat	£ (1	1			
CERTIFICATION: The subject device is unchanged latest revision of AAR Specificati					
with drawing listed above.		, 11			
•					
1. By:	Title:				
If device is <b>changed</b> since latest a	pproval, fill in t	he following	blanks		
2. Reference Previous Drawing New Dr	rawing		If on Service Tr		
No. Rev. Date No.	Rev.	Date	S.T. No.		
NoRevDateNo No   NoRevDateNo No	Rev.	Date	S.T. No.		
No. Rev. Date No.	Rev.	Date	S.T. No.		
4. a					
c					
d	d				
(if needed use supplemental sheet)					
5. Normal operational effect of changes of device:					
6. Drawing submitted with this application:					
CERTIFICATION: The above data is correct and Appendix A. The device con-					
7. By:	Title:				
APPROVAL AAR Tank Car Committee:			•		
Approved: 8/8/2023		Kinnet	Dersey		
innroved: 8/8/70/3					

## Form 4-7 Supplemental

1.	AAR Approval No.	E232114
2.	Date of Application	5/3/23 Rev 7/12/23
3.	Previous AAR Approval	E132001
4.	Applicant	MIDLAND MANUFACTURING CORP
10.	Device ID Number(s)	A-725/A-726/A-727SERIES

	6. Drawing No.	7. Revision	8. Date
16.	A-725	Т	4/28/2023
	A-726-ML-F1/-F2	K	4/28/2023
	A-727-CN	F	4/28/2023

	Previous Drawing		New Drawing			Service Trial	
12.	No.	Rev.	Date	No.	Rev.	Date.	ST#
12.	A-725	R	2/13/2013	A-725	T	4/28/2023	N/A
	A-726-ML-F1/-F2	J	2/13/2013	A-726-ML-F1/-F2	K	4/28/2023	N/A
	A-727-CN	Е	2/13/2013	A-727-CN	F	4/28/2023	N/A