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

		1. AAR APPROVAL No. <u>PRD-244205</u>
		2. Date of Application05/23/24
		3. Previous AAR Approval PRD-141090
4.	Applicant: The Greenbrier Companie	ies
5.	Address: 100 Clark Street, St. Char	arles, MO 63301
		test rev. A/A 8. Date of latest rev. 12/21/21 12/07/21
		ve10. Device ID No. <u>1148/1148A</u>
CE		nchanged from the previous approval, and conforms with th
	-	specifications for Tank Cars, Appendix A. The device conform
	with drawing listed above	
11.	By:	Title:
	101	1 (11) (1 (11) 1 1 1
	if device is <b>changed</b> since	e latest approval, fill in the following blanks
12	Reference Previous Drawing	New Drawing If on Service Trial
12.		No.1079770 Rev. A Date 12-21-22 S.T. No
	No 4-Y-4006 Rev C Date 01-03-13	No. 1079642 Rev. A Date 12-07-21 S.T. No.
		No Rev Date S.T. No
	2	
13.	New drawing supersedes previous one $\Box$	or does not obsolete it. X
10.	The ward may supersone a provide and in in	02 to 02 to 0 to 0 to 0 to 0 to 0 to 0 t
	CHANGES	REASONS FOR CHANGES
14.	a. <u>no design changes</u>	a. New versions for different seal materials had to be
		made via separate drawings to work with SAP
	b	b
	c	c.
	(if needed use supplemental sheet)	
15.	Normal operational effect of changes of dev	evice: none
16	Drowing submitted with this application, 10	070770/1070642
10.	Drawing submitted with this application: $\underline{10}$	0/9//0/10/9042
CF	<b>ERTIFICATION:</b> The above data is correct	ect and conforms with AAR Specifications for Tank Cars,
CL		ce conforms with drawing listed above.
	**	_
17.	By: <u>Chris Reckker</u>	Title: Manager-Special Products Engineering
ΔD	PROVAL AAR Tank Car Committee:	
ДΓ	THO VAL AAN TAIK CAI CUIIIIIIIICE.	Kinnett Dersey
Da	te Approved:6/6/2024	ronner of
Dα	11 11 11 11 11 11 11 11 11 11 11 11 11	(Signature) on behalf of Committee
		( )