

## **BULK TANK, INC.**



To all concerned,

All BTI pressure relief valves (PRV) have been designed to operate and function under any normal conditions that may arise during field installation. The spring action design of the PRV poppet ensures full closure of the valve at various installation angles. We currently have multiple OEM's here in the US that are running our PRV's at ~30 degrees and ~45 degrees from vertical with no issues. The rail industry is currently mounting the BTI pressure relief valves (PRV) horizontally on their railcars and the valves have performed per their requirements without any known issues.

This document is to certify that all Bulk Tank Inc. Pressure Relief Valves are manufactured in the United States of America from FDA APPROVED materials. All Bulk Tank Inc. Pressure Relief Valve seats are also made in compliance to **CFR 177.2600**, Material test reports and certificates of conformance are available upon request.

This document is to certify that all Bulk Tank Inc. Pressure Relief Valves are built and tested in compliance to MSS-SP67, ASME B16.35 and BTI Quality Standards. Each valve is pressure tested to ensure conformance to these standards.

Thanks,

Andrew Boyer – President, Bulk Tank Inc.



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