

Hereby certifies and guarantees that the Triton Products comply with specified requirements and are suitable for the intended application:

- 1). All Triton products Exceed the ASTM-F2418-05 specifications and were field tested based on the AASHTO LFRD Bridge Design Specification by a third party test facility. The Triton products exceed the requirements of the AASHTO LFRD Bridge Design Specification with a safety factor of five times.
- 2). The Triton products are manufactured in an ISO/TS 16949-2002 and ISO14001:2004 certified facility in the United States of America.
- 3). All Triton products life expectancy is guaranteed to have a useful static life of 120 years and a life of over 60 years under a sustained H-20 load (10,000 PSI) for seven days a week, twenty-four hours a day for 60 years.
- 4). All Triton products can withstand temperature ranges from -15 degrees F to 250 degrees F.
- 5). All The Chamber and End Cap products have a load rating of H-30 and HS-30 (This means that the chambers when installed according to the Triton install manual are able to support a single axle load of 48,000 pounds)
- 6). Each product has an indicator that provides traceability from date of production to the date of the material formulation.
- 7). Triton guarantees the life of the installed Triton products as long as that system was installed in accordance to the Triton Installation Manual and is maintained in accordance with the Triton O&M Manual at least twice a year and the reports of these inspections and or cleanings are provided to Triton within 15 days of that inspection or cleaning event.

