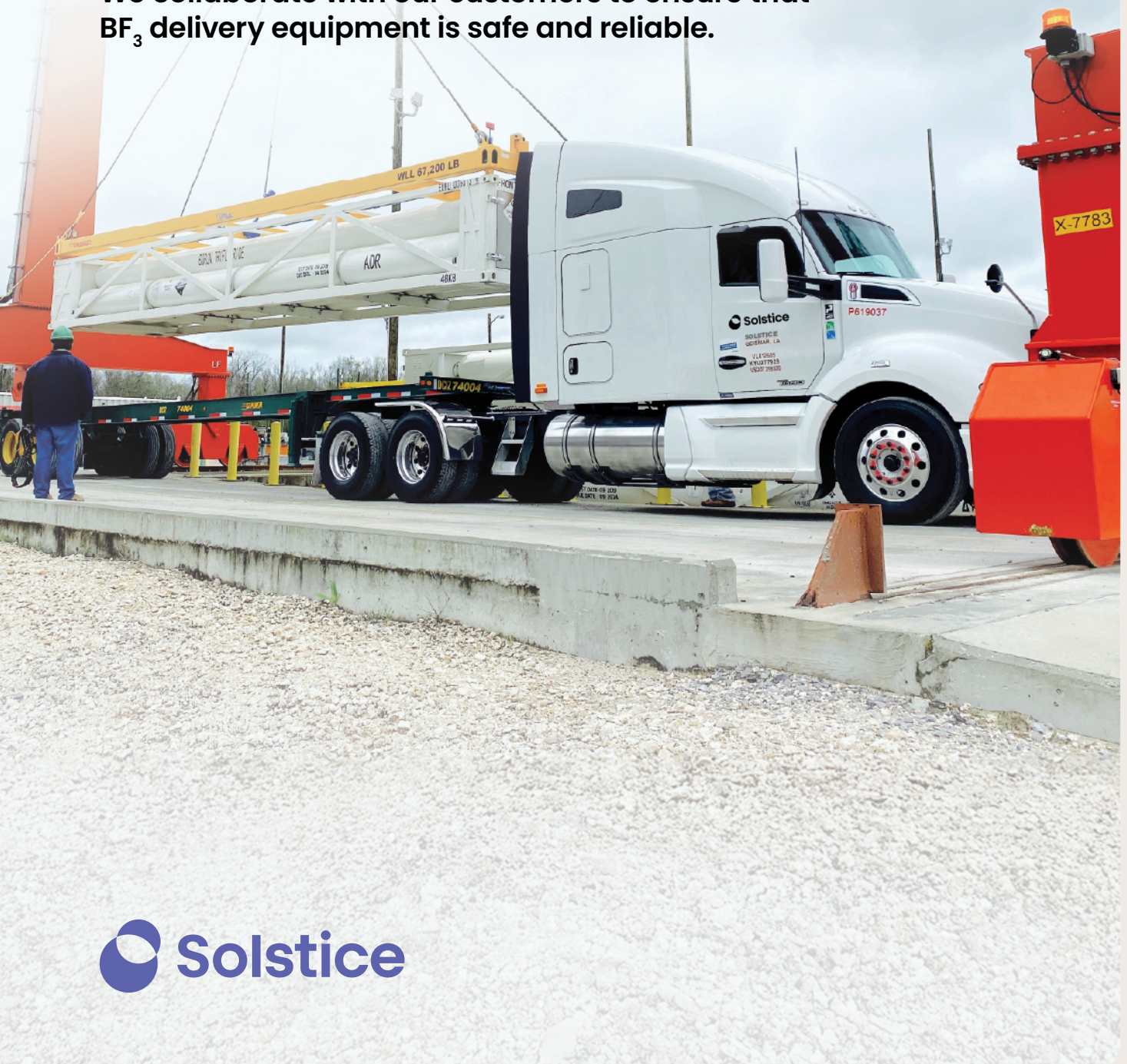


BORON TRIFLUORIDE EQUIPMENT AND SYSTEM AUDIT

Solstice is dedicated to the safe transportation, delivery, and handling of Boron Trifluoride (BF_3). We collaborate with our customers to ensure that BF_3 delivery equipment is safe and reliable.



A Mutual Evaluation of BF₃ Offloading Procedures

A BF₃ feed system audit is a mutual, on-site process check of Solstice and customer equipment to identify improvement opportunities and to eliminate any potential safety issues. Prior to the audit, our customer's offloading SOPs are reviewed for compatibility with our guidelines.



Utilizing a comprehensive checklist, we will collaborate with you to perform a feed system audit. This audit includes:

- A review of Solstice's MEGC and equipment.
- A review of your connection equipment.
- An evaluation of your mitigation system.
- Sharing of best practices.



A post-audit debrief is held with you to review any observations/ findings and agree on improvement opportunities.



A post-event formal report is provided.



For more information, click **HERE** or scan the QR code to contact us.

solstice.com
Solstice Advanced Materials
115 Tabor Rd.
Morris Plains, NJ 07950



RESPONSIBLE CARE
OUR COMMITMENT TO SUSTAINABILITY

Although Solstice Advanced Materials Inc believes that the information contained herein is accurate and reliable, it is presented without guarantee or responsibility of any kind and does not constitute any representation or warranty of Solstice Advanced Materials Inc, either expressed or implied. A number of factors may affect the performance of any products used in conjunction with user's materials, such as other raw materials, application, formulation, environmental factors and manufacturing conditions among others, all of which must be taken into account by the user in producing or using the products. The user should not assume that all necessary data for the proper evaluation of these products are contained herein. Information provided herein does not relieve the user from the responsibility of carrying out its own tests and experiments, and the user assumes all risks and liabilities (including, but not limited to, risks relating to results, patent infringement, regulatory compliance and health, safety and environment) related to the use of the products and/or information contained herein.



Version MAR 2026
© 2026 Solstice Inc.