



May 20, 2019

To whom it may concern,

Our experience with the UreaKnowHow Leak Detection System:

Since early 2018, we have the UreaKnowHow Leak Detection System in operation in our new Stamicarbon Pool Reactor urea plant in North Dakota, USA.

We have purchased the complete system for all high pressure urea equipment directly from UreaKnowHow.com. We have very good experience with this system and with the services provided by UreaKnowHow.com people. They have supported us very well in the installation, commissioning, and start-up of the system.

We have experienced no issues with the loose liner in the high pressure urea equipment to date, but we are sure the system will work very well. For example, during the start-up we could measure the ammonia behind the liner, which was a result from the ammonia leak test of the high pressure equipment at the fabricator. Also, we have noticed the settling of the loose liner during pressuring the synthesis section, which lead to a little pressure increase in the vacuum pressure.

We are fully confident with this system, and it is very easy to test the system during operation.

Best regards,

Alex Hermes

Fertilizer Section Engineer
Dakota Gasification Company

