

# Where only the strong survive.

SEET supports American Standard's manufacturing philosophy of testing in the lab, not in a consumer's home.



An American Standard Dealer  
P: (832)888-5166



All of American Standard's testing procedures are conducted at much higher extremes and in more stressful conditions than the rest of the industry.

## SEET: SYSTEMS EXTREME ENVIRONMENTAL TEST

The HVAC industry's toughest equipment test facility. Worst-case scenario testing.

## BUILDING A HIGHER STANDARD.

This is where American Standard's reputation for reliability and durability is forged daily. Nobody builds them like we do, because nobody tests them like we do. SEET simulates five years of operation over a 16 week period (2,688 hrs. of the worst possible conditions), ensuring outstanding system operation. All equipment must successfully pass a two week regimen eight consecutive times - continuous operation in the most stressful conditions before entering production. Conditions range from extreme high temperatures (over 130 deg) to below freezing - including high load and voltage conditions. At the end of testing, every component is carefully disassembled and examined for weak spots or areas of potential failure. It is the most grueling test bed in the business.

BUILT TO A HIGHER STANDARD™

# American Standard®

HEATING & AIR CONDITIONING