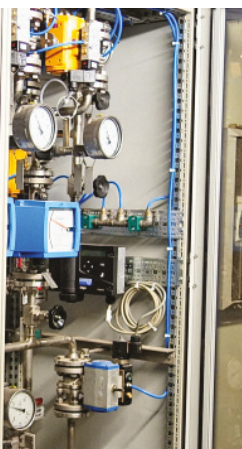


Next Generation SNCR Technologies

Combination of Selective Flue Gas Cooling and TWIN-NO_x®

Selective Cooling optimizes flue gas temperatures for the SNCR process at the injection positions. NO_x reduction rates are improved and the consumption of reagents is reduced.



- Low investment costs
- Easy retrofitting
- High availability
- Reduced consumption of reagents
- Improved NO_x reduction rates
- Low ammonia slip
- New EU standards are safely met

The **TWIN-NO_x®** process produces excellent results by combining the advantages of the reagents ammonia water and urea solution.

