

Aftertreatment for gas and Diesel engines

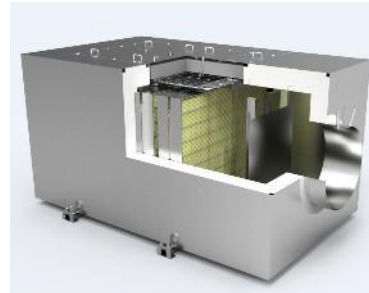
Meet the regulations and ease your operations for continuous duty

benefits

- **Global regulations & local air permit** compliant for heavy duty applications
- **Reduction of HAPs, NO_x, CO, HCs** and ammonia slip control
- **Modular system feasible for fossil & renewable fuels**
- **Standard and custom solutions** to meet CAPEX and OPEX requirements of packagers, EPCs and final users/operators

technical description

- **Automation equipment portfolio** widely diversified so to suit different technical/commercial scenarios
- **Mechanical equipment** appropriate for required maintenance processes and schedule (MTBO, serviceability, safety, etc..)
- **Catalytic materials and auxiliary systems** running properly also with low-spec fuels and unprocessed/stranded streams



applications

- **Co-generation heat and power**
- **Biofuel plants**
- **Off-grid power plants**

Innovation

RFQ ready

In production