



The team of dedicated professionals at American Turbocharger Technologies, an A. Stucki Co., provides timely and professional services for operators of 900-5,000 horsepower locomotive, marine and stationary diesel engines. Our expertise includes: ALCO, EMD and GE diesel engine turbochargers. ATT's industry knowledge and experience allows for reduced downtime to our end user, when revenue generating services are on hold.

ATT's goal is to continuously exceed customer expectation. We strive to improve our product quality process, and ultimately, the satisfaction of our customers.



CORE COMPETENCIES

American Turbocharger Technologies provides our customer's a wealth of industry specific knowledge and experience. Our staff maintains the highest degree of integrity and required skillset to ensure customer satisfaction. ATT is certified by the Association of American Railroads, as well as EPA emission compliant. With a 20,000 SF facility within close proximity to the world's largest naval port (Norfolk, VA) as well as the largest private ship builder in North America; Newport News Shipbuilding, ATT is easily accessible for our marine customer base. Local infrastructure allows for quick over the road deliveries to our rail industry customers.



QUALITY PARTS

With a full line of capabilities for new and reconditioned parts/components, UTEX, OEM, and after-market. Lube oil pumps, jacket and raw water pumps, drives, fuel pumps, fuel nozzle assemblies, fuel pump supports, pistons, connecting rods and cylinder heads (all built to OEM specs).



SERVICE/PRODUCTS

Remanufacturing the following model marine & locomotive turbochargers:

EMD: 567, 645, 710
ALCO: 131, 165, 320, 520, 720
G.E.: Multiple Models
ABB: VTC 254 (Caterpillar 3600)



