

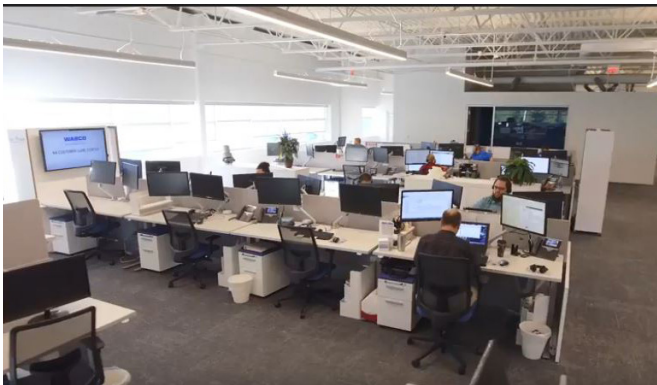
WABCO CUSTOMER CARE CENTER

AVAILABLE MONDAY TO FRIDAY FROM 8 A.M. TO 8 P.M.

WABCO's Customer Care Center provides complete technical support for the comprehensive portfolio of products sold in North America, including well established WABCO technologies, prior Meritor WABCO-branded products, Sheppard steering gears, MICO off-highway products and OptiFlow aerodynamic solutions. This team of over 40 highly knowledgeable professionals is based in the U.S., with headquarters located at WABCO's Americas headquarters in Auburn Hills, Michigan.

The Customer Care Center also features an Aftermarket Sales Desk to support with service part order processing. Customers can connect with one of WABCO's inside sales representatives to place a parts order, check the status of an existing order or request pricing information*.

All of WABCO's customers are invited to contact the Customer Care Center, including dealers, service technicians, distributors and fleets. To reach the Customer Care Center, customers can call (855) 228-3203 or email wnacustomercare@wabco-auto.com (for technical service questions) or wabconaorders@wabco-auto.com (for service parts ordering support). The Customer Care Center is open from Monday through Friday from 8 A.M. to 8 P.M.



*Prior Meritor WABCO-branded Aftermarket parts must continue to be ordered through Meritor's Commercial Vehicle Aftermarket (CVA) team as part of WABCO's exclusive distribution agreement.

Contact the WABCO Customer Care Center at 855-228-3203.

WABCO (NYSE:WBC) is a leading global supplier of technologies and services that improve the safety, efficiency and connectivity of commercial vehicles. Founded nearly 150 years ago as the "Westinghouse Air Brake Company," WABCO continues to pioneer breakthrough innovations for advanced driver assistance, braking, stability control, suspension, transmission automation and aerodynamics. WABCO reported sales of \$3.3 billion in 2017 and has 15,000 employees in 40 countries. For more information, visit:

www.wabco-na.com