



## FOR IMMEDIATE RELEASE

### RTI Technologies, Inc. to celebrate its 20<sup>th</sup> anniversary on February 21, 2010.

YORK, PA--(BUSINESS WIRE)—February 19, 2010—RTI Technologies, Inc., renowned designer and manufacturer of automotive aftermarket fluid service equipment celebrates its momentous twentieth anniversary and unveils a twenty year commemorative logo which will be featured throughout the year in announcements and publications.

RTI Technologies began its humble start as a designer of portable automotive recovery, recycling and charging platforms in 1990 shortly after its parent company, Agramkow Fluid Systems A/S, Denmark, developed technology that would provide for the capture, cleaning and re-use of refrigerant in stationary air conditioning systems in response to the Montreal Protocol of 1987.

RTI Technologies introduced its first A/C service machine to the North American automotive industry in the spring of 1991 and followed with several model variations shortly thereafter. These early developments firmly ensconced RTI's reputation for building super high quality and extremely robust machines and prompted many A/C service equipment users to urge the company to broaden its product line into other types of fluid handling machines.

With the introduction of coolant and automatic transmission fluid exchange equipment in the late 1990's and the introduction of the world's first portable nitrogen tire inflation systems later in 2005, RTI solidified its reputation for building a wide assortment of extremely durable service equipment known worldwide for its ease-of-use and ultra long life. Today, RTI offers the broadest range of automotive fluid handling service equipment under one nameplate in the world.

RTI Technologies and Agramkow are recognized world-wide as leaders in air conditioning refrigerant handling technology development. Presently, both companies are engaged in joint development of platforms to manage HFO1234yf, a new refrigerant with similar performance characteristics of R134a but with an ultra-low global warming potential and slated for automotive use around the world beginning in early 2011.

### About RTI Technologies

RTI Technologies, Inc. located in York, PA, is a leading designer and manufacturer of a broad range of automotive aftermarket service equipment and is privately-held by Agramkow Fluid Systems A/S based in Denmark. RTI is known throughout the automotive industry for providing high quality, robust and extremely durable service equipment recognized for its ease-of-use and ultra long life. RTI equipment have received numerous industry awards for exceptional brand strength, technological leadership and product innovation including Professional Tool and Equipment News' 2008 Innovation Award; Motor's 2008 Top 20 Tool Award for TechALERT®, a remote paging device that appraises technicians of RTI service equipment operational status and Motor's 2009 Top 20 Tool Award for the ATX+Boost Series of automatic transmission fluid exchange equipment. Additional information is available at [www.rtitech.com](http://www.rtitech.com).

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