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Contact: info@ceraltatechnologies.com

CERALTA TECHNOLOGIES LAUNCHES COMBINED SALES EFFORT

Sales Team to Expand Market Presence Through the Ability to Deliver Enhanced Products and Solutions to the Customer Base of RF and Microwave Solution Providers TRU Corporation and Sage Laboratories, Inc.

August 25, 2008 - Peabody, MA: Ceralta Technologies, Inc. (Ceralta) announces the launch of a combined direct Sales Force to support the strategic direction and valued customer base of Ceralta and its subsidiaries TRU Corporation (TRU) and Sage Laboratories, Inc. (Sage). TRU and Sage are radio frequency and microwave solution providers that garner significant brand recognition in the marketplace due to the individual technological innovations and growing value to their customers since each was founded in the early 1950s. Ceralta's combined Sales Force will be jointly directed by Michael Wisner and Ed Kersten.

Ceralta's new direct Sales Force supports the individual business development goals and furthers the business unit specific missions and market presence of TRU and Sage by adding to their unique strengths and strategies. The identities of the TRU and Sage businesses will remain foremost in the marketplace, along with Ceralta, as each entity grows from this combination to leverage more significant brand awareness in the marketplace.

"The united effort will create increased opportunities to cross sell our products and services, allow for Sage, TRU and Ceralta to get closer to our customers, and move up the value chain," stated Ed Kersten, Director of Sales, Ceralta Technologies.

Customers will have access to a broader line of products and solutions drawing on the resources of both Sage and TRU in designing and procuring active and passive components and subsystems because of the seamless combination. For technically demanding projects, cross-functional engineering and design talent teams will be assembled.

Chairman of the Board and Chief Executive Officer of Ceralta, Eugene F. O'Neill, Jr., stated, "A combined direct Sales Force provides greater opportunity to develop deeper customer relationships and a broader product and solution offering. The combined sales staff will be chartered to drive sales growth across all product lines and capabilities for the Ceralta group of companies."

The team at Ceralta anticipates a stronger market presence with the complementary strategies and customers of its subsidiaries, TRU and Sage, who both have long track records of being premier RF and microwave solution providers. "Where open territories exist for either the Sage or TRU product lines, Ceralta will be exploring opportunities for joint representation without compromising already established relationships." stated Michael Wisner, Director of Sales, Ceralta Technologies.

For more information, contact either of the Ceralta Technologies Sales leaders, Ed Kersten Director of Sales, Ceralta at ekersten@ceraltatechnologies.com or Michael Wisner, Director of Sales, Ceralta at mwisner@ceraltatechnologies.com.

About Ceralta Technologies, Inc.

Ceralta Technologies, Inc., (www.ceraltatechnologies.com) the privately held parent of TRU Corporation and Sage Laboratories, is focused on RF, microwave and digital technologies. With a focus on the design, development and manufacture of innovative component and subsystem solutions for aerospace, defense and various commercial markets, Ceralta is actively pursuing selective investments in other targeted RF, microwave and digital technology companies.

About TRU Corporation

TRU Corporation (www.trucorporation.com) develops and manufactures solutions that encompass the entire spectrum of RF and microwave interconnectivity. TRU provides unique and creative RF and microwave interconnect solutions. TRU targets the defense, space, semiconductor, flat panel display, and homeland security, medical and other commercial markets. TRU is known for its expertise in RF and microwave proprietary cables, cable assemblies, connectors and components with unique attachment and assembly methods. TRU operates from a 40,000 square foot facility located in Peabody, MA. TRU embraces lean manufacturing techniques and maintains dedicated state-of-the-art machining and assembly operations. TRU has created breakthrough RF and microwave interconnect products for over 50 years.

About Sage Laboratories, Inc.

Sage Laboratories, Inc. (www.sagelabs.com) designs and manufactures RF, microwave and digital components and subsystems for technically demanding applications. Sage products include IFM/DFD receivers, multifunction assemblies, converters, filters and several component types including mixers, rotary joints, phase shifters, couplers, power dividers and switches. Sage engineered solutions are targeted at leading edge OEMs and prime contractors in the aerospace, defense, counter IED, homeland security, medical, test and instrument and communications markets. Sage operates from a new 40,000 square foot state-of-the-art facility located in Hudson, NH. Sage embraces lean manufacturing techniques and maintains clean room assembly and extensive environmental screening and test capabilities. Sage has been a leading-edge provider of unique high performance components and subsystems for over 50 years.

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