



July 10, 2023

Envantage is pleased to announce the acquisition of the Electronic Systems Design (ESD) business line from The Protectoseal Company. This is a significant enhancement to Envantage's Octane Service business and allows us to provide a more complete offering to our customer base.

Envantage opened its Octane Service Center in 2019 in Beaumont, TX. The Service Center provides in-house and field engine maintenance, service contracts and training. In 2022, the Service Center, in a joint agreement with Protectoseal, expanded its offerings to provide hands-on training on the ESD analyzer systems and to be the exclusive service and training center for the ESD product line.

ESD is well-known for supplying On-Line and Laboratory Analyzers and for pioneering the use of the Falling Level Method (Dynamic Fuel Level) for octane number determination. All equipment meets or exceeds the requirements outline in: ASTM 2699 Research Method, ASTM D2700 Motor Method and ASTM D2885 Test Method for Determining Octane Number of Spark-Ignition Fuels by On-Line Direct Comparison Technique. Installation, parts and service are available throughout the world.

ESD and Envantage customers can expect to continue receiving top quality equipment and excellent customer service.

A handwritten signature in black ink, appearing to read "D. Balazs".

D. Balazs
Envantage, Inc.

A handwritten signature in black ink, appearing to read "J. Honan".

J. Honan
Protectoseal