

DIGI★STAR

P R E C I S E L Y

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Moisture Tracker™ earns an AE50 award

Fort Atkinson, Wis.[February 12, 2014]- The American Society of Agricultural and Biological Engineers (ASABE) presented Digi-Star with an AE50 award for the Moisture Tracker™.

The Moisture Tracker has been deemed one of the year's most innovative designs in engineering products or systems for the food and agriculture industries. Product Development Manager Chris Horton accepted the award Tuesday during the ASABE Agricultural Equipment Technology Conference.

Horton said, "The Moisture Tracker is the type of product that allows producers to make small daily adjustments that have large long term impact on livestock productivity."

General Manager for Digi-Star Kevin Klubertanz said, "It has been a tremendous team effort to develop the Moisture Tracker and we are very excited about its far reaching potential."

Companies from around the world submit entries to the annual AE50 competition and up to 50 of the best products are chosen by a panel of international engineering experts. The judges select products that will best advance engineering for the food and agriculture industries.

The Moisture Tracker is a hand-held, near-infrared (NIR) scanning device that rapidly measures the dry matter and moisture content of animal feeds. It is also featured in the January/February 2014 special AE50 issue of ASABE's magazine *Resource: Engineering & Technology for a Sustainable World*.

Headquartered in Fort Atkinson, Wisconsin, with additional facilities and businesses in the Netherlands and United Kingdom [Digi-Star LLC](#), is a global supplier of electronic sensing equipment, precision load cells and software used by farmers and other equipment operators to precisely measure and analyze valuable data from critical farming processes.

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