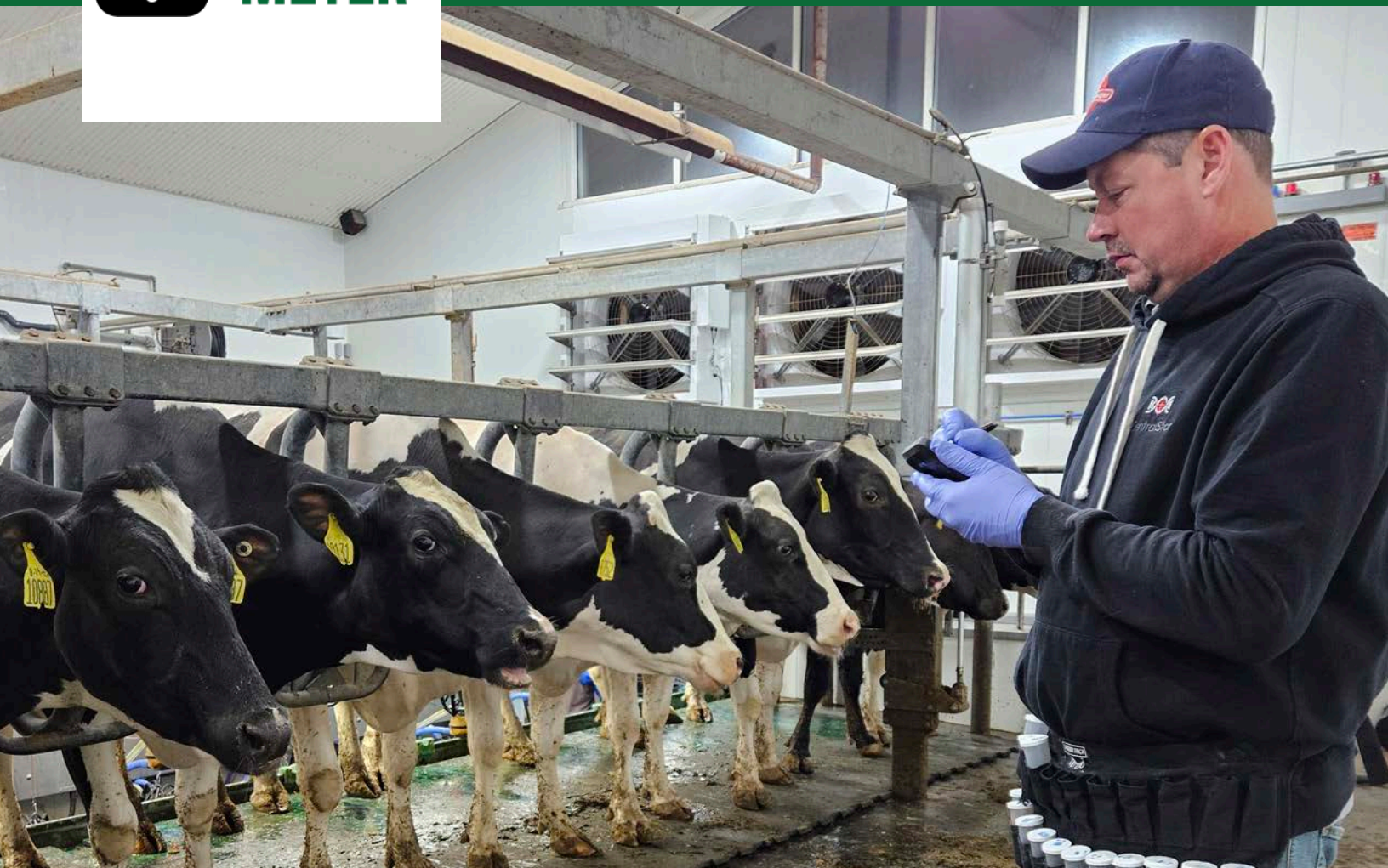




POCKET METER

Data Capture. In the Parlor

An Android-based data capture tool built by DRMS to help DHI technicians collect accurate test day data in the parlor.



What It Is

PocketMeter is a mobile, Android-based application that allows DHI technicians to collect test day data directly in the parlor.

Built and supported by DRMS, PocketMeter offers an efficient, flexible way to capture data using a familiar mobile platform.

PocketMeter integrates with Dart and other herd management systems and supports RFID technology for accurate, real-time data capture.

Why It Matters



Built for DHI Technicians

Designed around real test day workflows



Works in Any Parlor

Adaptable across all parlor configurations



RFID-Ready

Supports RFID for faster, more accurate data capture



Efficient by Design

Streamlined setup, syncing and closeout



Backed by DRMS

Supported by a trusted, non-profit partner

Serving Dairy. Data-Backed.

Designed for Test Day Efficiency

PocketMeter helps DHI technicians capture accurate test day data directly in the parlor



Spend less time entering data on test day



Capture accurate data the first time



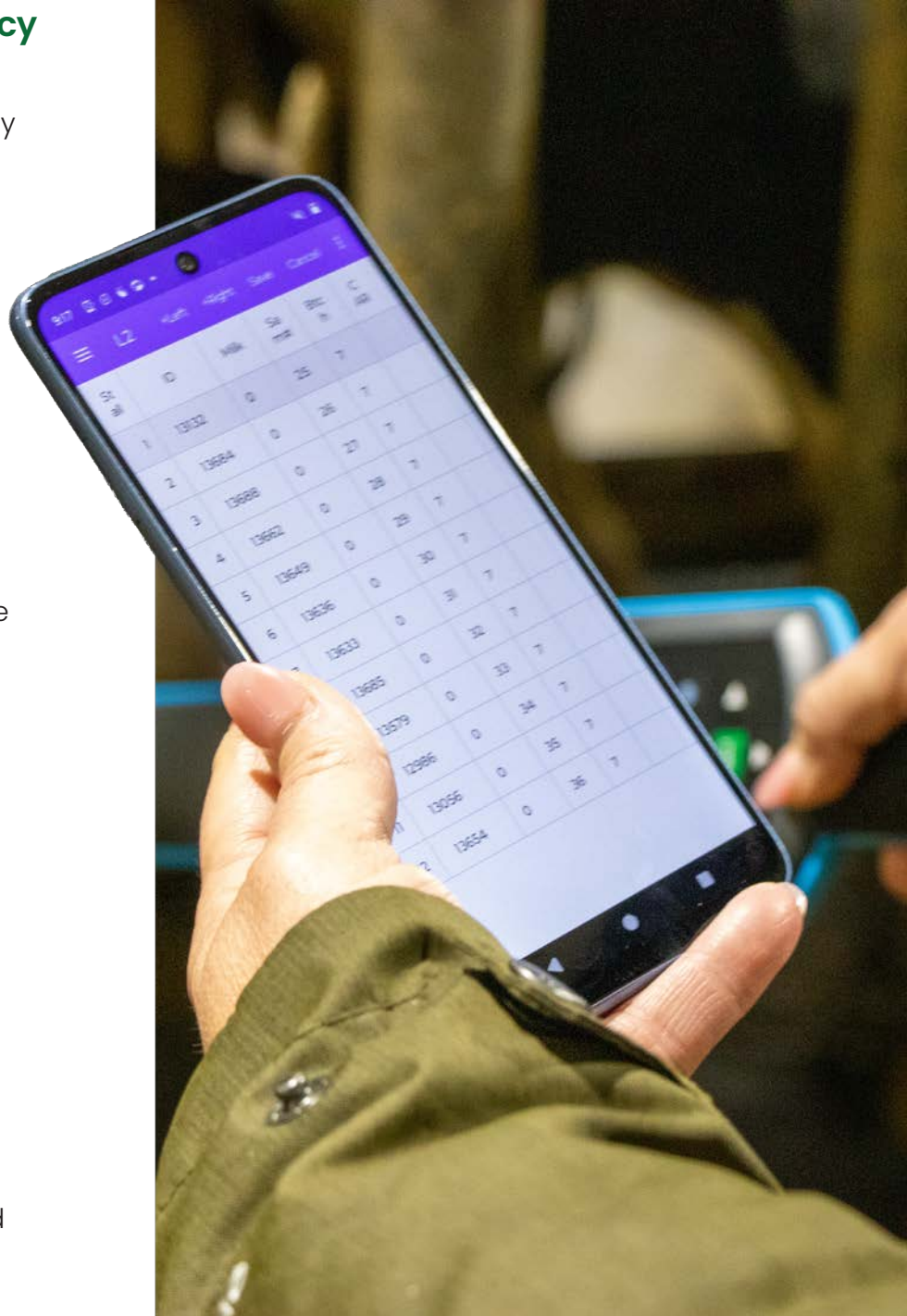
Reduce rework and errors through point of collection validation



Move faster with RFID-enabled identification



Work without disrupting established routines



See how PocketMeter fits into your test day workflow
Talk to DRMS to get started or visit **drms.org**

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