

AGRITECHNICA Hanover, Germany

# CNH TECH DAY 2025 Every Field Feeds the Future

"Agriculture's biggest challenge is to feed more people, with less land, under increasingly difficult conditions. The transformation underway in this sector is not just necessary, it is strategic, and we believe AI to be one of the biggest enablers for rapid innovation across our products, people and processes."

Gerrit Marx, Chief Executive Officer, CNH

**GOAL: NEARLY DOUBLE PRECISION TECH AS % OF AG NET SALES BY 2030** 

## CUSTOMER CENTRIC TECH FOR EVERY CROP PHASE

Innovations in AI • Automation • Robotics • Autonomy



# Field Preparation

#### **Prescription Tillage**

Increases yield, reduces fuel use Better soil health

#### FUTURE SOLUTION

Autonomous Tillage
Labor efficient



### Seed & Plant

#### **Advanced Guidance System**

0-5 cm accuracy over 95% of the time Boosts productivity

#### **FUTURE SOLUTION**

#### **Next-Gen Planters**

Reduces labor, maximizes uptime



#### Grow & Protect

Green-on-Brown spraying
Up to 60% herbicide savings

#### FUTURE SOLUTION

Green-on-Green spraying
Up to 80% herbicide savings



#### Harvest

# Combine Automation +€70/ha, +7.4% tons/hr\*

# Corn Header Automation Reduces crop loss & fuel use

Kernel Processing System
Improves livestock feed quality

## **AUTONOMY TOMORROW**

- FILLAutomation, trailer filling for forage harvesters -> Reduced operator fatigue.

  Prevents crop spillage. Boosts productivity
- R4 Autonomous Robot Family with hybrid or fully electric powertrain, up to 80% labor reduction, up to 100% CO<sub>2</sub> reduction

# A CONNECTED, INTELLIGENT ECOSYSTEM

- FieldOps<sup>™</sup> → real-time data, fleet & farm management
- Al Tech Assistant -> predictive maintenance, faster support
  - Connectivity Partnerships  $\rightarrow$  global connectivity, even in remote areas, including Starlink  $^{\text{TM}}$

Note: certain statements included in these highlights may be "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995 and Section 21E of the Securities Exchange Act of 1934. These statements may include terminology such as "may", "will", "expect", "could", "should", "intend", "estimate", "anticipate", "believe", "outlook", "continue", "remain", "on track", "design", "forecast", "projective", "prospectis", "prospects", "projection", "prospects", "plan", "grow", "growth" "strategy" or similar terminology. Forward-looking statements are not quarantees of future performance. Rather, they are based on current views and assumptions and involve known and unknown risks, uncertainties and other factors, many of which are outside our control and are difficult to predict. If any of these risks and uncertainties materialize or other assumptions underlying any of the forward-looking statements prove to be incorrect, the actual results or developments may differ materially from any future results or developments prove to be incorrect, the actual results or developments are made, and we undertake no obligation to update or revise publicly any forward-looking statements.



<sup>\*</sup> These figures are based on cloud data from over 10,000 connected machines and more than 3 million hours of threshing.