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PTx TECHNOLOGY DEMONSTRATIONS





Forward-looking statements in this presentation, including statements about our strategic plans and initiatives as well as their financial impacts, demand, product development and capital expenditure plans and timing of those plans and our expectations with respect to the costs and benefits of those plans and timing of those benefits, future revenue, crop production and farm income, production levels, price levels, margins, earnings, operating income, cash flow, engineering expense, tax rates, and other financial metrics, are subject to risks that could cause actual results to differ materially from those suggested by the statements. These risks include, but are not limited to, adverse developments in the agricultural industry, including those resulting from any resurgence in COVID-19, supply chain disruption, inflation, weather, commodity prices, changes in product demand, interruptions in supply of parts and products, the possible failure by us to develop new and improved products on time, including premium technology and smart farming solutions, within budget and with the expected performance and price benefits, difficulties in integrating the PTx Trimble businesses in a manner that produces the expected financial results, reactions by customers and competitors to the transaction, including the rate at which PTx Trimble's largest OEM customer reduces purchases of PTx Trimble equipment and the rate of replacement by the Joint Venture of those sales, introduction of new or improved products by our competitors and reductions in pricing by them, the war in the Ukraine, difficulties in integrating acquired businesses and in completing expansion and modernization plans on time and in a manner that produces the expected financial results, and adverse changes in the financial and foreign exchange markets. Actual results could differ materially from those suggested in these statements. Further information concerning these and other risks is included in AGCO's filings with the SEC, including its Form 10-K for the year ended December 31, 2023 and subsequent Form 10-Q filings. AGCO disclaims any obligation to update any forward-looking statements except as required by law.





# 3 GROWTH LEVERS WILL DRIVE VOLUME AND MARGIN IMPROVEMENT



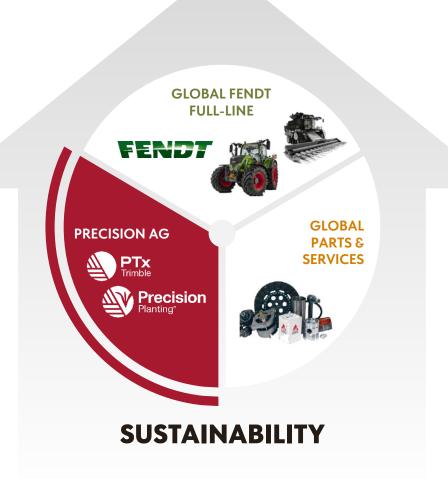
12% adjusted operating margin at midcycle by year 2026<sup>(1)</sup>



4%-5% above industry volume growth



75%-100% annual free cash flow conversion<sup>(2)</sup>



<sup>(1)</sup> Adjusted operating margins are adjusted to midcycle based on a comparison of the current agricultural equipment industry sales to the industry's 10-year historical average. If industry sales are above the 10-year average, margins are normalized down to midcycle using a best-fit line equation. Conversely, in years with sales below the 10-year average, margins are normalized up to midcycle using the same equation. This approach aims to align operating margins with historical patterns, considering the cyclicality of the industry.

<sup>(2)</sup> Free Cash Flow is a non-GAAP measure and is defined as net cash (used in) provided by operating activities less purchases of property, plant and equipment. Free Cash Flow Conversion is a non-GAAP term defined as (Cash Flow from Operations less purchases of property, plant and equipment) / Adjusted Net Income.



# **FARMERCORE:**

AGCO Farmer Centric Distribution Strategy

Focus on serving farmers the way they choose along the entire ownership cycle



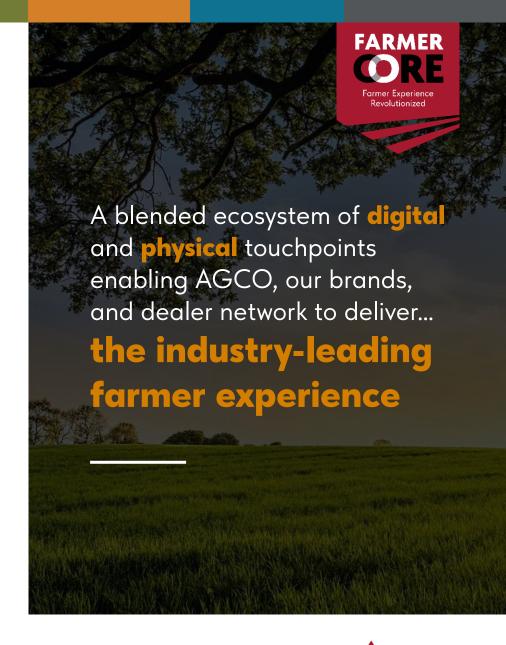
Mobile & On-farm Solutions



Smart Network Coverage



Customer-Facing Digital Solutions













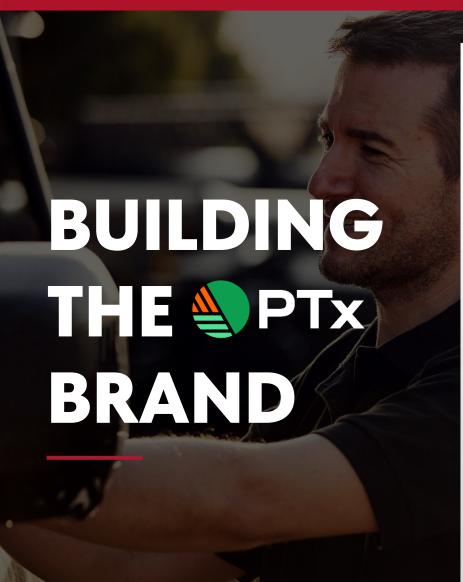






We're increasing the impact we create by bringing our technologies and solutions together in seamless, intelligent and farmer-centric ways

















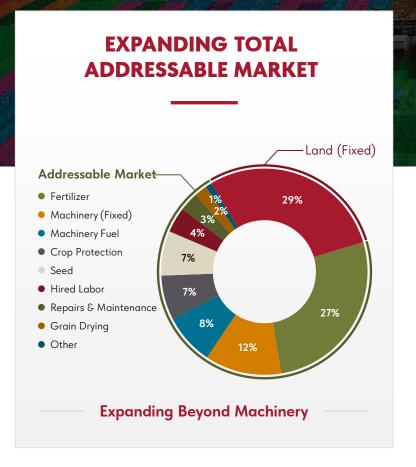
**♥** Precision Planting•



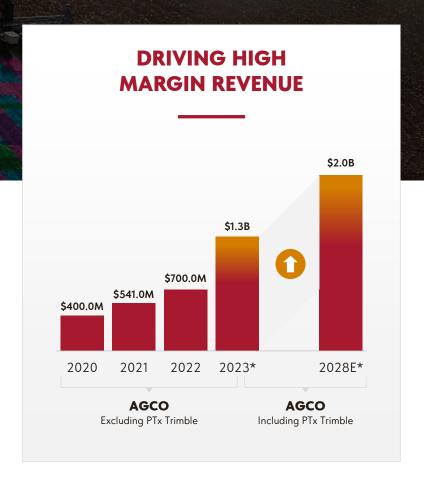




# PRECISION AG BUSINESS









<sup>\*</sup>Revenue estimate includes pro forma impact of AGCO + PTx Trimble

# PTx GROWTH PILLARS

Channel Development



#### **Global Expansion**

- Retrofit 1st Channel
- OEM

**Innovations** 

Solutions for Every Season



# **DIVERSIFIED GO-TO-MARKET APPROACH**















**100+ OTHER OEMS** 



# TWO DEALER TYPES TARGET DIFFERENT CUSTOMERS





Full-Line Retrofit Dealer

Aftermarket Retail Outlet Dealer



# TWO DEALER TYPES TARGET DIFFERENT CUSTOMERS



- Oustomers using **any make** and vintage of machine
- Oustomers looking to **increase the capability** of their equipment beyond what the OEM initially designed

- Mostly focused on customers of the dealer's affiliated OEM brand(s)
- Customers looking to increase the capability of their equipment up to what the OEM initially designed out of the factory



#### HOW AI IS ENHANCING OUR BUSINESS

Al is supporting innovations and solutions for all areas of AGCO from industry leading farmer facing Al powered technologies to internal efficiencies

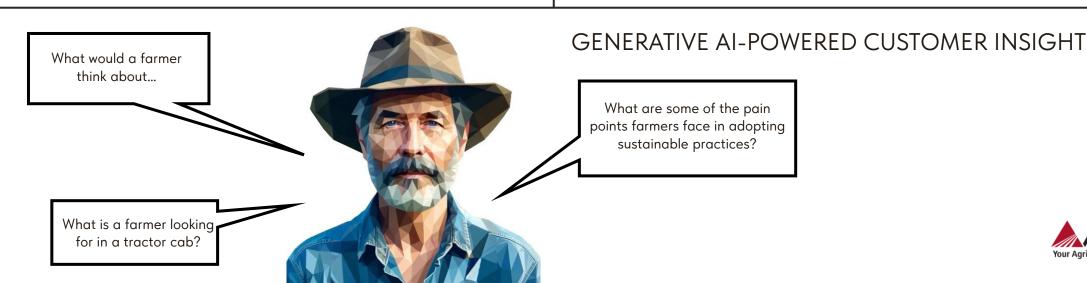
#### GENERATIVE AI-POWERED CUSTOMER SUPPORT

- Fendt Al Chat knows all manuals, service bulletins, and fault code guides, >18 million pages in 36 languages
- Currently with test dealers and AGCO Customer Support



#### 100s OF ALINITIATIVES IN PRODUCTION

- Demand forecasting
- Sales funnel analytics
- Predictive quality
- Distribution management optimization
- Process automation
- Selective spraying
- Democratization of chatbots & gen-Al efficiencies





#### HOW AI IS ENABLING OUR FUTURE

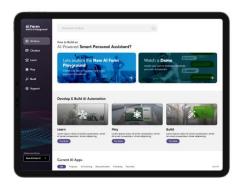
Al is a critical enabler and value creator enabling AGCO's strategic objectives and enhancing customer value and loyalty

#### INVESTING IN OUR FUTURE

- Early career rotational development program tripling in size over the past year
- Acceleration centers on University Campuses
- Gen-Al Incubation team putting Al in production since May 2023

#### DEMOCRATIZING GEN-AI CAPABILITIES

- Hundreds of copilot licenses deployed
- Build your own Al assistant, learning platform enabled for AGCO employees in summer 2024



#### ALIS A CORE CAPABILITY OF THE PTx ORGANIZATION

- Crop scouting and selective spraying
- All tech developers leveraging GitHub Co-pilot for accelerated time-to-insight
- Intersection of computer vision Al decision making
- Proactive decision making and support capabilities



# **TECHNOLOGY STATIONS ON THE FARM**

#### **HARVESTING**

Reduce yield loss Avoid labor shortages

#### **AUTONOMOUS GRAIN CART**

+5% Net Farm Income

Tech Stack Deployed: AT, AM, L, C, G, S

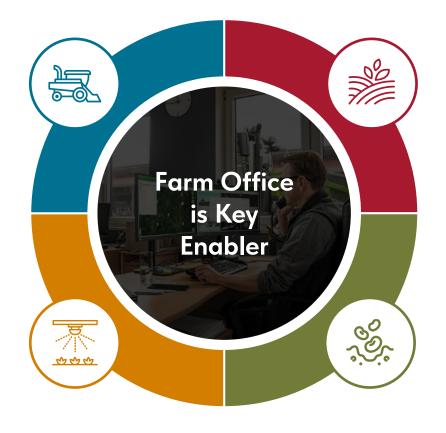
#### **CROP PROTECTION**

Reduce waste Save time

#### TARGETED SPRAY AND SCOUT

+2-4% Net Farm Income

**Tech Stack Deployed:** AT, AM, C, G, S



#### **PLAN/PREP**

Increase efficiency

Manage to ideal windows

#### **AUTONOMOUS TILLAGE**

+4% Net Farm Income

Tech Stack Deployed: AT, AM, C, G, S

#### PLANTING/NUTRIENT MANAGEMENT

Apply fertilizer precisely Place seed consistently

#### **AUTOMATED PLANTING AND FERTILIZING**

+5% Net Farm Income

Tech Stack Deployed: AM, L, C, G, S

Total Net Farm Improvement on Display: +18%

**Tech Stack Deployed** 

**AT** = Autonomy

**AM** = Automation

**L** = Logistics

**C** = Connectivity

**G** = Guidance

**S** = Sensing







#### **OUR PURPOSE**

Farmer-Focused Solutions to Sustainably Feed Our World



#### **OUR VISION**

Be the first choice for mixed fleet, smart farming and autonomy solutions

#### FARMER FIRST ENABLERS



High Quality, Smart Solutions that Create Customer Value



Go-to source for mixed-fleet farmers with best-in-class retrofit platform



Supplier of choice for Ag OEMs around the world throughout the crop cycle

#### **KEY INITIATIVES**



#### Innovation

Next Generation Guidance Products

Data Platform & Digital Products

Autonomy Technologies

New Problems to Solve



#### Distribution

Farmer Focused Distribution
Fendt / MF/ Valtra Dealer Activation
OEM Solutions Globalization
Digital Enablement



#### **Business Effectiveness**

Farmer Focus
People & Culture
Tools & Systems
Business Processes

#### **Sustainability Solutions**

#### **BETTER TOGETHER**



#### Farmer & OEM Value

Increasing Farmer Net Promoter Score (NPS)



#### **Dealer Value**

Partner of Choice for Agriculture Equipment & Technology Dealers



#### **Employee Value**

Best-In-Class Employee Engagement



#### **Shareholder Value**

Increasing Income from Operations



# PTx TRIMBLE OPERATIONAL UPDATE

Distribution – grow all channels, every day



#### Retrofit Business (~50% of sales)

- Grow farmer engagement together with our dealers
- Expand global Full-Line Retrofit dealer network
- Heavily focused on retaining and supporting existing Trimble customers
- Expanding coverage in all regions with asset-light, mobile fleet model
- Actively engaged with over 350 Fendt, Massey Ferguson, and Valtra dealers for PTx Trimble contracts



#### OEM Business (~50% of sales)

- Mostly guidance & steering and implement control ECUs
   & software challenged by weakened agriculture
   equipment industry
- All Fendt, Massey Ferguson, and Valtra professional agriculture machines come standard with PTx Trimble receiver

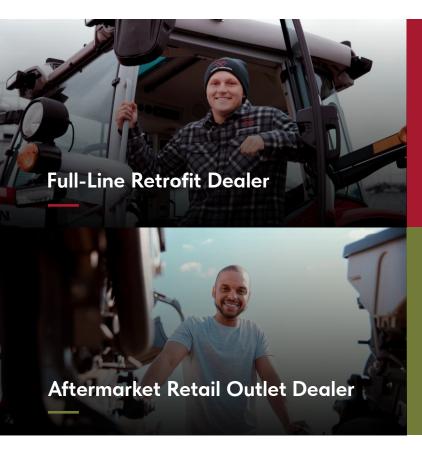


### DEALERS WILL HAVE DIFFERENT GO-TO-MARKET CAPABILITIES









Customers looking to increase the capability of their equipment **beyond** OEM factory availability

**Highly** specialized dealers with the complete PTx Trimble portfolio

- Match customer needs to PTx
   Trimble solutions
- High degree of customer support expertise across PTx Trimble portfolio
- Meeting needs across customer journey

Customers looking to increase the capability of their equipment to OEM factory availability

**Traditional** sales outlet (mostly OEM dealers) with subset of PTx Trimble portfolio

- Knowledge of core PTx Trimble portfolio with in-store and on-farm support
- Integration and support on the corresponding OEM brand



# MIXED FLEETS ARE HARDER TO CONNECT

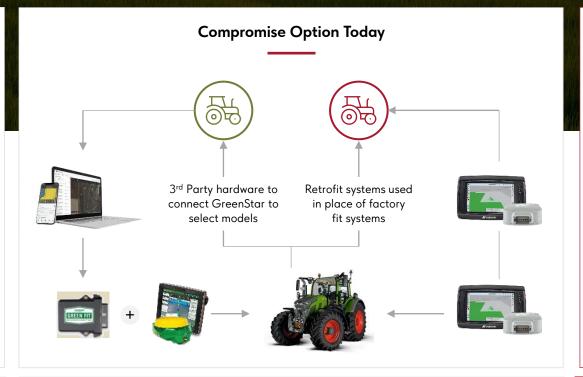
We Will Become the "Hub of Mixed Fleets"

Default option...customer limited to one brand for a consistent user experience

Compromise option...customer must add 3<sup>rd</sup> Party technology to connect various brands of equipment

Our game-changing option: AGCO technology connects all brands of equipment for a seamless experience using the Trimble foundation.

# Default Option Today



PTx Trimble
Guidance as
Factory Base
Solution

PTx Trimble is the hub of the mixed fleet
Factory Guidance
Not Used

Factory Guidance
Not Used

No AGCO sale

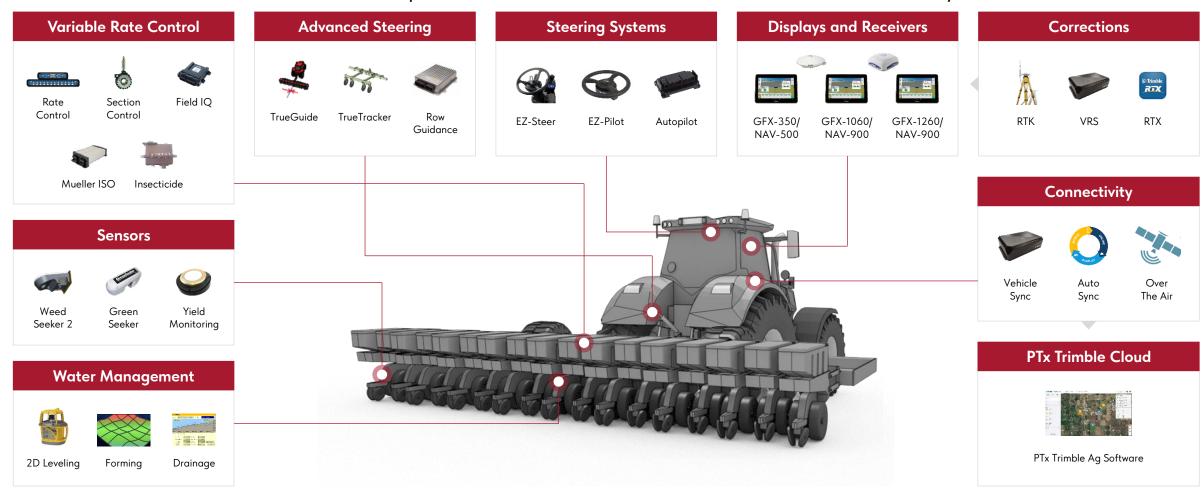
AGCO equipment sale only

AGCO equipment + annual recurring revenue + data management + ongoing lifetime support



# **RETROFIT PORTFOLIO**

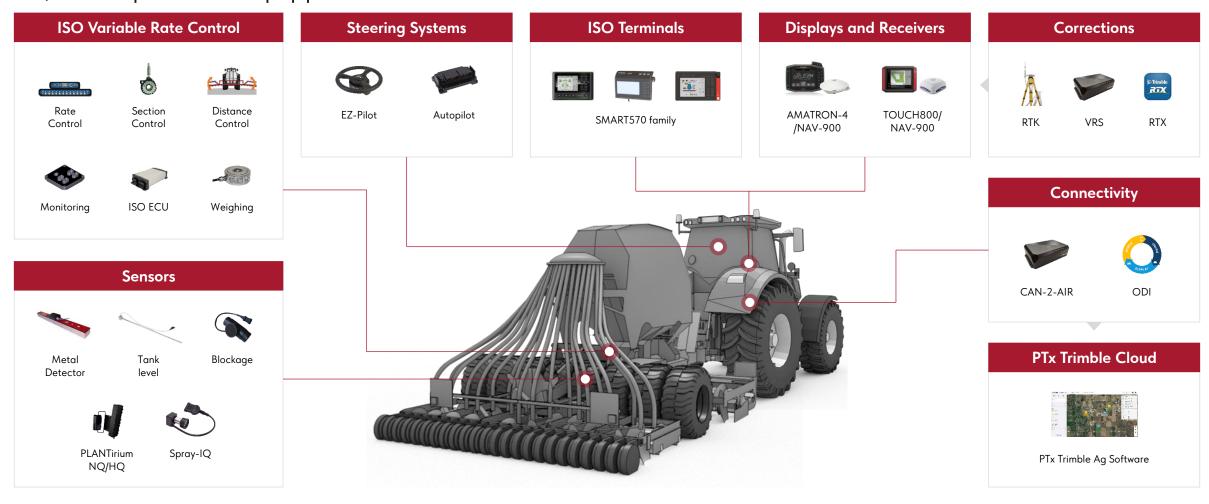
Kits for over 10,000 machines that provide customer value across solutions for every season





# **OEM PORTFOLIO**

82,000 Implements equipped from over 100 different OEM's





# TECHNOLOGY STATIONS DISPLAYED IN WESTMINSTER







#### Guidance

- Helps accurately monitor and map field information in real-time
- Industry-leading performance and reliability to complete field applications quickly and efficiently



#### Water Management

- Land forming
- Subsurface drainage
- Software surveying, autoplane technology, and control of scraper hydraulic valves



# Connected Climate Exchange

- Marketplace to connect and aggregate verified data across agriculture supply chain
- Enables participation in carbon markets and sustainability programs that were previously too time-consuming and complex



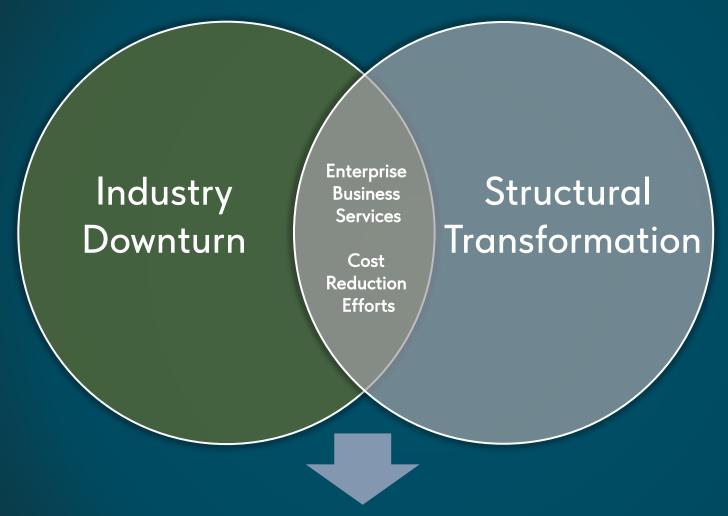
#### Radicle Agronomics

Suite of powerful nutrient management tools, delivering unprecedented speed, precision, and clarity to the outdated world of soil testing





# ORG EFFICIENCY: CONVERGING ACTIVITIES TO REMAIN COMPETITIVE



Leaner, Simpler, Faster AGCO



