

Company OverviewJuly 2023



Accelerate the Impact of Sustainable Mobility







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Executive Board

As of June 1, 2023



Mathias Carlbaum
President & CEO



Do Young (DY) Kim EVP & CFO



Donna Grant DorseyEVP, People & Culture



Michael GraheEVP, Operations



Göran NybergEVP, Commercial Operations



Fabio SouzaEVP, Service Solutions



Stefan PalmgrenEVP, Production & Logistics



Board of **Directors**As of April 1, 2023



Mathias Carlbaum
Navistar President &
CEO



Christian Levin
Traton SE CEO,
Scania CEO



Dr. Michael JacksteinTraton SE CFO, CHRO



Dr. Klaus SchartelTraton SE General
Council, Head of Legal



Walter G. Borst

Navistar BOD Member



Jeffrey A. Dokho

UAW Director
of Research



Navistar Facts

CORE BUSINESS:

Class 6-8 trucks and buses in U.S. and Canada

Largest Dealer and Service Network in North America^a

Primary business operations in:

- U.S.
- Canada
- Mexico

40%

of all school buses on the road today are our IC Bus® brand



Brand in School Buses^b

Headquarters:

Lisle, Illinois, U.S.

2022 total unit sales:

81,900

20%

of U.S. class 6 through 8 vehicles on the road today are an International® Truck



#2 Brand in Class 6/7^b

#4. Brand in Class 8b

Worldwide employees:

14,500



Operational Footprint Reflects North American Focus





Navistar and TRATON

TRATON is the commercial truck & bus division of Volkswagen AG

Bringing Together Our Global Capabilities



- 400+ years of Engineering and Manufacturing excellence
- Leadership in innovative technologies across global markets
- Leveraging economies of scale, development resources and industry best practices

Sep 2016

TRATON (Volkswagen Truck and Bus) announces alliance with Navistar Mar 2017

Strategic alliance begins

Jul 2021

TRATON acquisition of Navistar completes

Nov 2021

New management structure established Mar 2022

Navistar unveils new strategy

2023

Navistar set to begin production of new, global powertrain - International \$13 Integrated Powertrain



Navistar and TRATON

Optimize Cost Efficiency and Group Technology



Modularization

Reducing complexity through collaboration



Shared R&D

Integrating lead-brand technologies



Production Footprint Optimization

Driving conversion cost improvement



Global Purchasing Scale

Transitioning effective component spend









Strategy at-a-glance

Sustainable Impact

Within the transport sector, our industry accounts for a significant percentage of total emissions. We accept responsibility for bending the curve on carbon emissions by driving change to advance sustainable solutions.





Foundation for Future

We are investing wisely in digitalization, zero emissions and autonomous solutions. We are creating new business models where it makes most sense for our customers. We are leveraging our resources to accelerate our progress on technologies.

Profitable Performance

Our number one priority is to become a healthy, well-rounded and profitable company. In partnership with our dealer network, we strive to offer the best holistic experience and solutions for our customers.





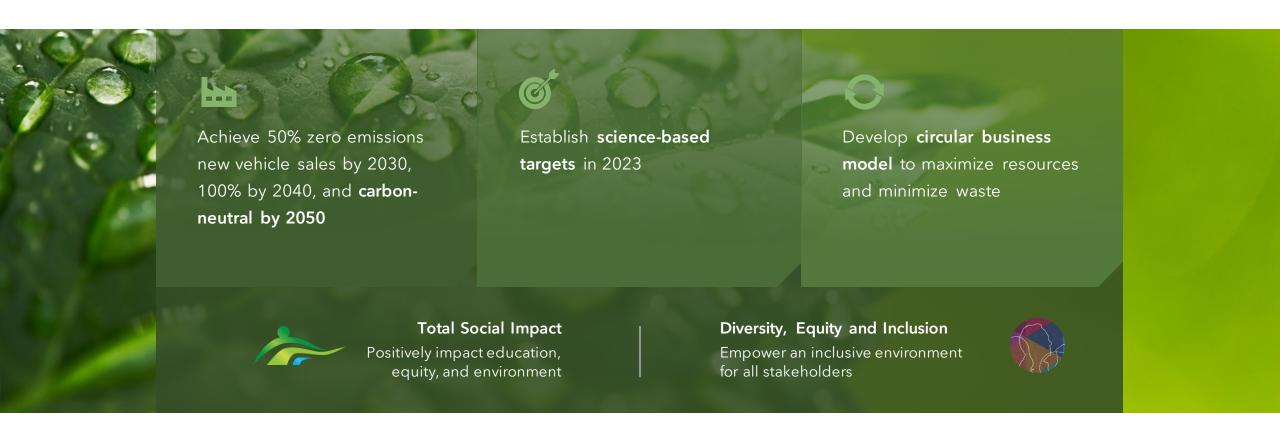
Culture & Leadership

We will be known for our strong culture, which guides every decision, every day. Each employee is empowered and trusted to make the right choices, embracing accountability for our long-term success.



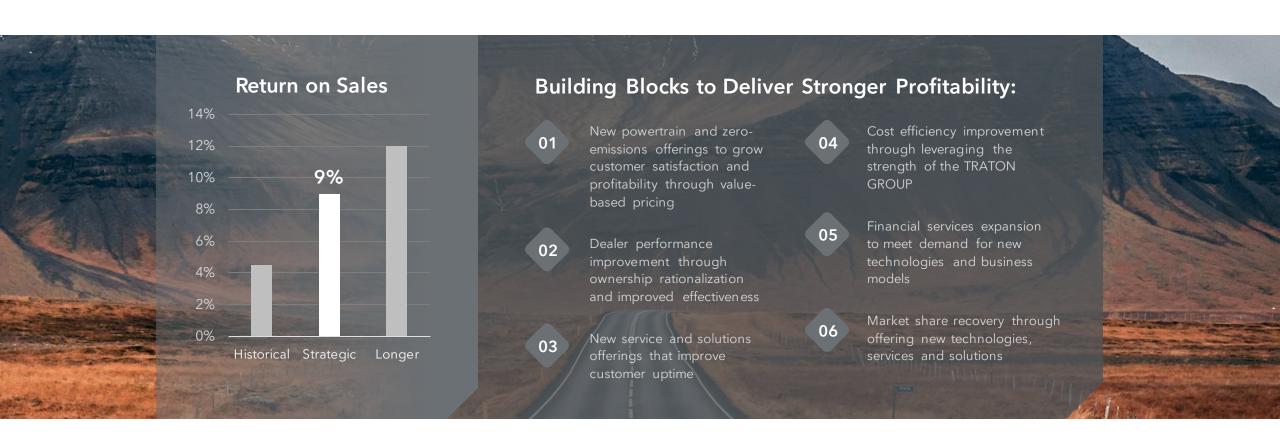
Sustainable Impact

Our commitment





Profitable Performance





Foundation for Future

Unlocking New Business Models

DigitalizationKey strategic principle

Autonomous Cooperative Future solution offerings









Zero Emissions

50% of new vehicles sold by 2030

Common Group Components

Group-wide modularization



Culture and Leadership



Colleagues are
empowered and trusted to
make the right choices,
embracing accountability
for our long-term success.







Operating Highlights





Industry's Most Comprehensive Line-Up

LT SERIES



RH SERIES



HV SERIES



A26 ENGINE



LONESTAR



HX SERIES



CV SERIES



MV SERIES



eMV SERIES



CE SERIES



eCE SERIES



\$13 INTEGRATED POWERTRAIN





Largest Distribution and Service Network in North America







600

LocationsU.S./Canada combined





400

Locations
U.S./Canada

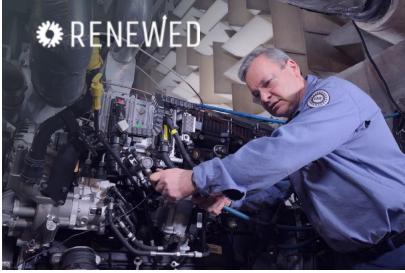
- · Largest dealer network in North America
- 7,500 service bays and 8,500 technicians
- Love's service centers open 24/7

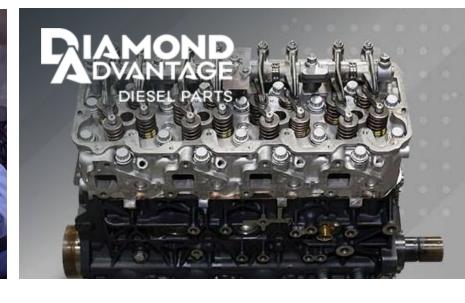
Positions us as an industry leader in uptime



Growing the Parts Business







Fleetrite

- All OEM aftermarket parts are quality approved
- Trusted partner for 50 years with 30+ authorized retail locations across
 North America

ReNEWeD

- Re-engineered OEM aftermarket parts are quality approved
- Supports a circular economy
- 10% of our parts revenue comes from remanufactured parts

Diamond Advantage

- High quality aftermarket parts for Class
 2-5 diesel engines and engine components
- Distributed through Navistar's Parts Distribution
 Centers (PDCs) to warehouse distributors, diesel
 parts specialists and the International dealer network



OCC & International 360



OnCommand Connection - Advanced Remote Diagnostics

Features:

- Improved uptime and lowered total cost of ownership
- Monitors health and status of all-makes fleets
- · Allows for seamless communication with the International dealer service network
- Enables subscriptions to 3rd party fleet management and compliance providers through factory-installed telematics device



International[®] 360 is our industry-leading service communications tool designed to accelerate the repair process, streamline communications within dealer service centers, and drive greater uptime

Features:

- Seamless communications with dealers and up-to-date repair status
- Complete VIN-based information: asset specs, complete parts catalog, remote health data, and more
- Online service request initiation and estimate approvals
- Complete service history, up-to-date campaign information, and engine calibration status Integration with parts inventory systems shows which dealer locations have the parts you need on the shelf now.



OUR EV ROADMAP: A PATH FOR A SEAMLESS TRANSITION

Our dealers and zero emissions trusted advisors are always available to help customers move forward with electrification. All it takes is three easy steps:



Step1- CONSULTING Finding the best way forward

Our discovery workshops dive into your fleet's electrification needs and concerns, building a customized EV roadmap for success.



Step 2 - CHARGING Laying the groundwork

We assess the placement of hardware and infrastructure, finding the best ways to support your vehicle charging and uptime.



Step 3 -DEPLOYMENT Bringing it all together

We ensure your charging locations, staff, and remote diagnostics are prepared for your electric fleet to hit the road.



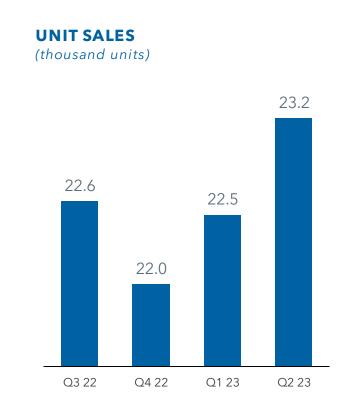


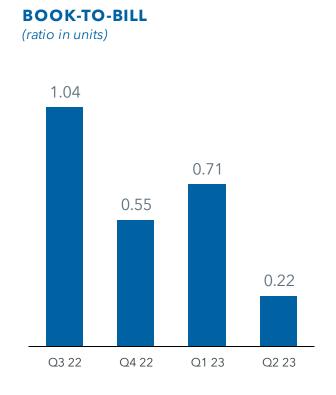




Navistar Manufacturing Operations - Key Figures

INCOMING ORDERS (thousand units) 23.5 15.9 12.1 5.2 Q3 22 Q4 22 Q1 23 Q2 23







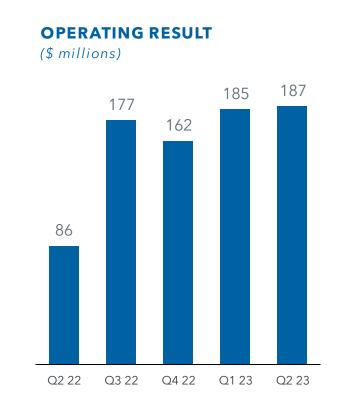
Navistar Manufacturing Operations - Key Figures

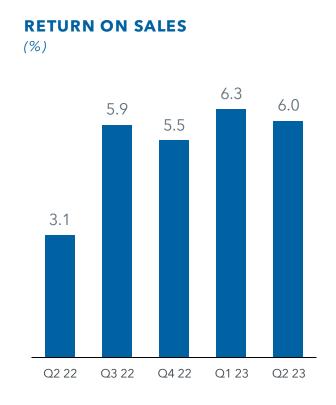
\$\frac{\\$ \text{millions} \}{2,991} \quad \frac{2,936}{2,766}

Q4 22

Q1 23

Q2 23







Q3 22

Q2 22



Thank You

