

AUTOMATION – KEY GROWTH DRIVER FOR THE KOMAX GROUP

Investor Day, 22 November 2024

komax



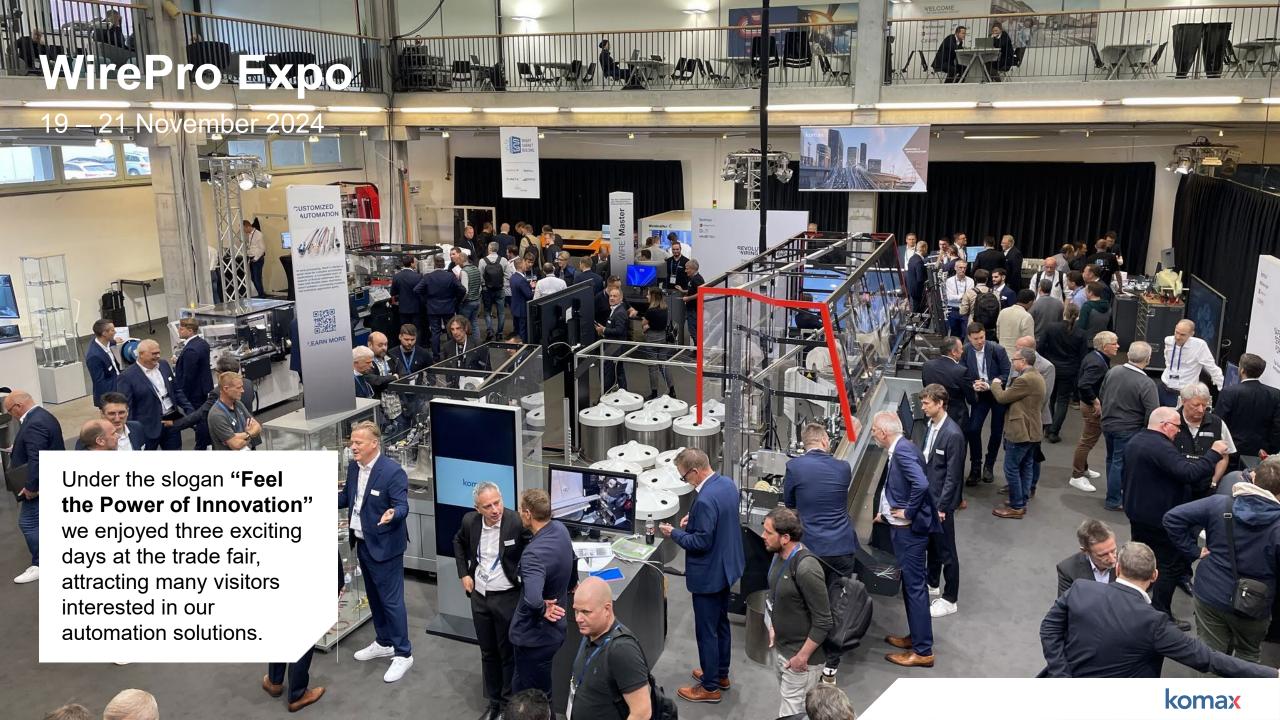












HALL 3

SERVICES

- 1 4WIRE Px & 4WIRE CAO
- 2 myKomax
- 3 WIRE Insights
- 4 ON-Demand & CARE Service Agreements

HIGH MIX - LOW VOLUME

- 5 MegaStrip 9680
- 6 Alpha 565
- 7 CoaxCenter 6000
- 8 Alpha 520
- 9 Cut & Strip Family E400
- 10 WIRE Flow
- 11 Cut & Strip Family E300
- 12 Wire Stripping Solutions B300, B340, B240, UniStrip 2600, Mira 670
- 13 lota 330
- 14 Bench Top Press Solutions CT 30S, UniCrimp 208, SealCrimp 208, CT60, Delta 240
- **15** TM4000
- 16 Easy Wiring
- 17 Testing NT700, Cirris 5150

CABINET BUILDING

- 18 Zeta 620
- 19 Zeta 650
- 20 WUSTEC, Zuken
- 21 RailAssembler weidmüller
- 22 RailLaser Weidmüller
- 23 Mod Center nVent Hoffman

AEROSPACE

- MRO Services
 Testing NT800-5, KT236
- 25 Harness Assembly Easy Wiring, Cirris 8180
- 26 MicroGraph System
- 27 Semi Automatic Solutions ShieldCut 8100, Mira 340Q, ILC 20/8, IR-DC + IR-MO, DMC WA22
- 28 Optima 400





HALLE 4

HIGH VOLTAGE

- 1 VTS1800 End of Line Test
- 2 HV-R Automatic End of Line Test
- 3 Seal End Cap Assembly
- 4 Connector Assembly
- 5 Schunk: DS20-II Ultrasonic Welding
- 6 Lambda 141
- 7 NEW Lambda
- 8 Rotar 300

SEQUENCE PRODUCTION

- 9 TS 1400
- 10 Wireless Inline Test
- 11 Rotar 500
- 12 Omega 750 S
- 13 4WIRE PX
- 14 WIRE Insights

DATA WIRE

- 15 MultiStrip 9480 MR
- 16 Delta 520
- 17 Lambda 310
- 8 Lambda X 711
- 19 Lambda X 921
- 20 TS1700
- 21 MicroHeight 10, MicroPull 10, PT 60, NT211
- 22 MicroLab 45

BATCH PRODUCTION

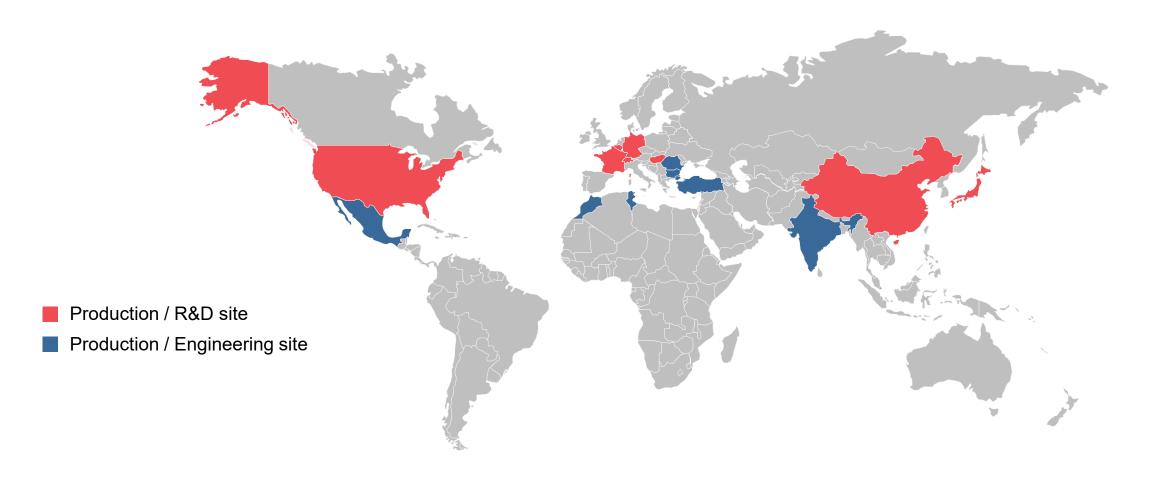
- 23 Crimp Center 36 SP
- 24 Alpha 550 G2
- 25 Alpha 650 with IQC
- 26 IQC Technology Crimp Applicators, Cassette Assembly
- 27 Sigma 688 LTT







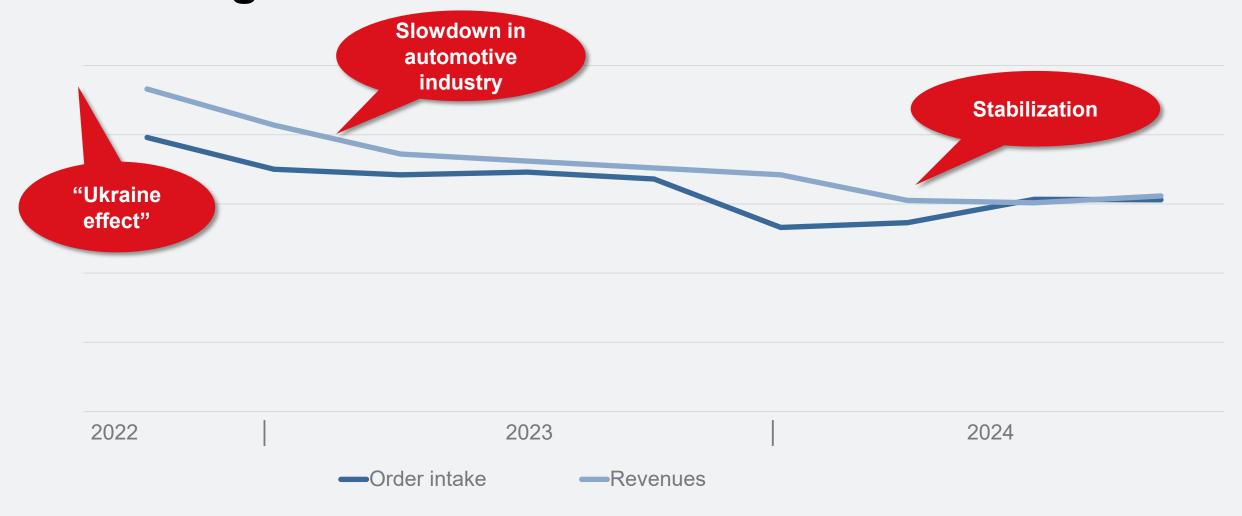
Global production footprint



AGENDA

- 1. Current market situation and outlook for 2024
- 2. Mid-term targets
- 3. Progress in strategy implementation and Schleuniger integration
- 4. Questions and answers
- 5. Live demonstration of innovative solutions at the booth
- 6. Lunch

Top line development since combination with Schleuniger



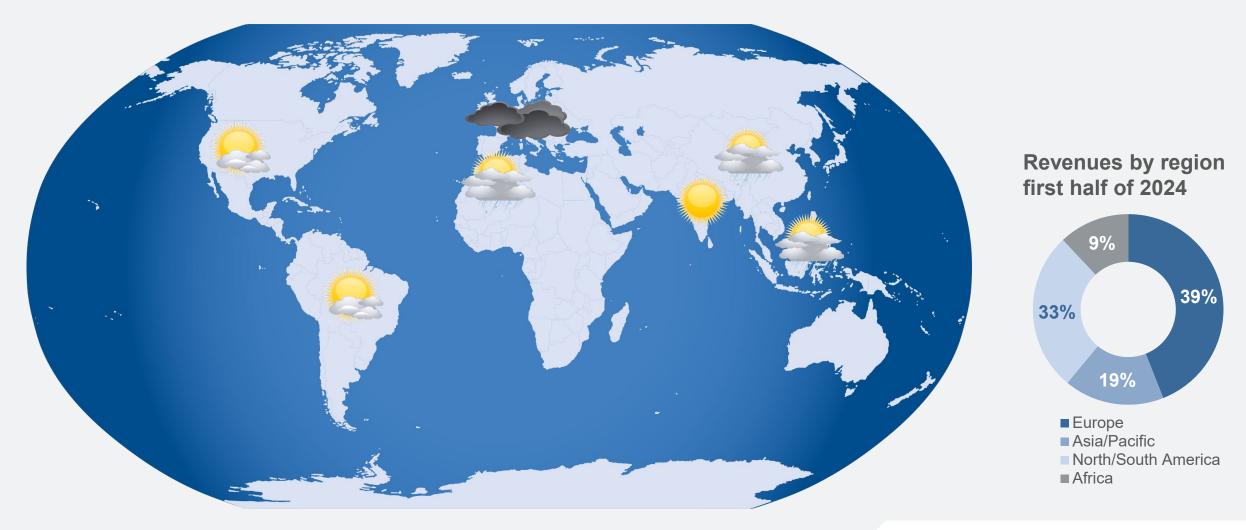
Monthly order intake in 2024

Low point was reached in the first half of the year



Current market situation

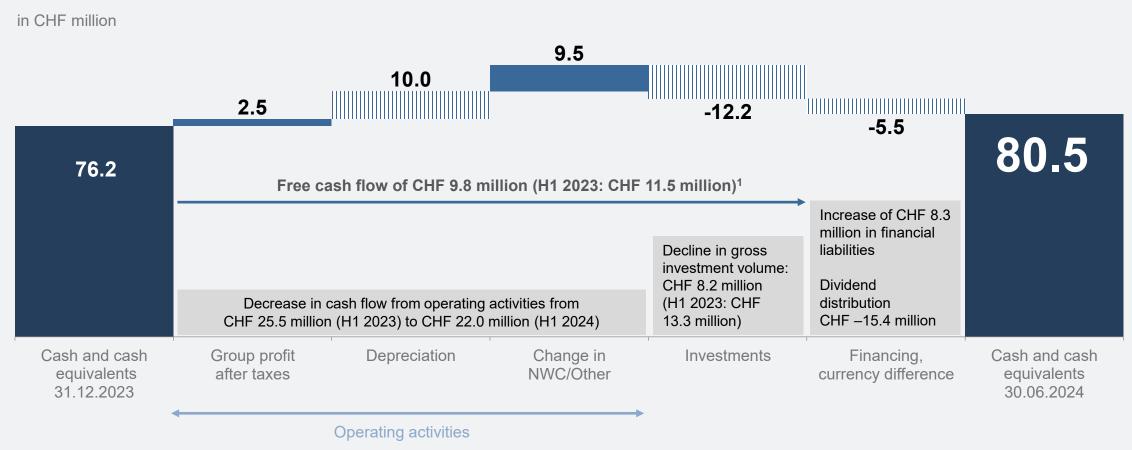
Slight improvement in the second half of the year





Solid cash generation

Positive free cash flow despite challenging market environment



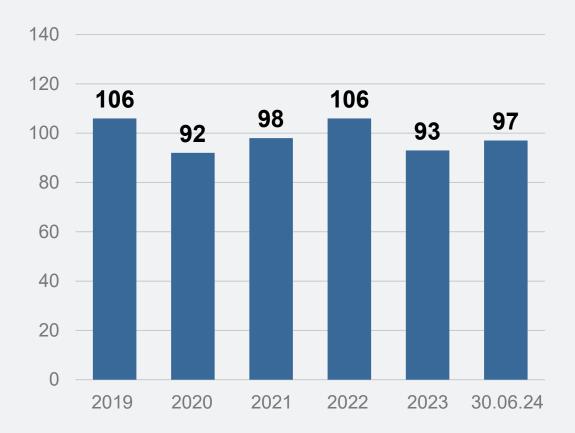
¹ Excluding a sale of a building in the first half of 2023.



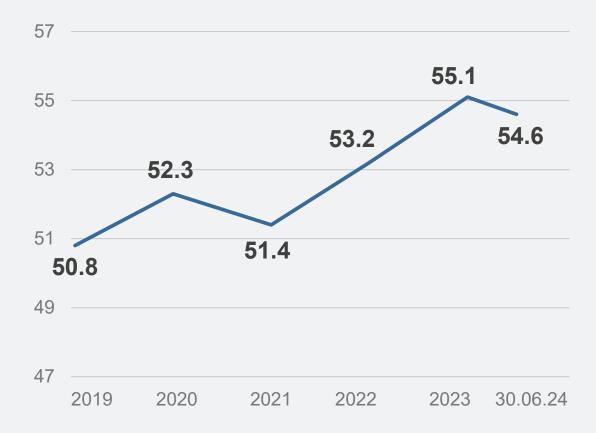
Solid financial position

Stable net debt and equity ratio of over 50%

Net debt (in CHF million)



Equity ratio (in %)





Outlook 2024

Guidance confirmed

Order intake >

- Slight improvement in the market situation
- Higher order intake in the second half of the year than in the first half
- Book-to-bill ratio likely to be slightly above 1 in the second half of the year

Revenues

- 20% lower than 2023

EBIT

- Modestly positive...
- ...despite one-off expenses of around CHF 10 million and a negative currency effect

Cost reduction

- Various initiatives ongoing
- Savings of approximately CHF 20 million in 2024
- Sustainable reduction of the break-even point



What happens to the mid-term targets?

Mid-term targets postponed by two years

Ambitious targets for growth and profitability

Targets 2030

1.0-1.2

revenues in CHF billion

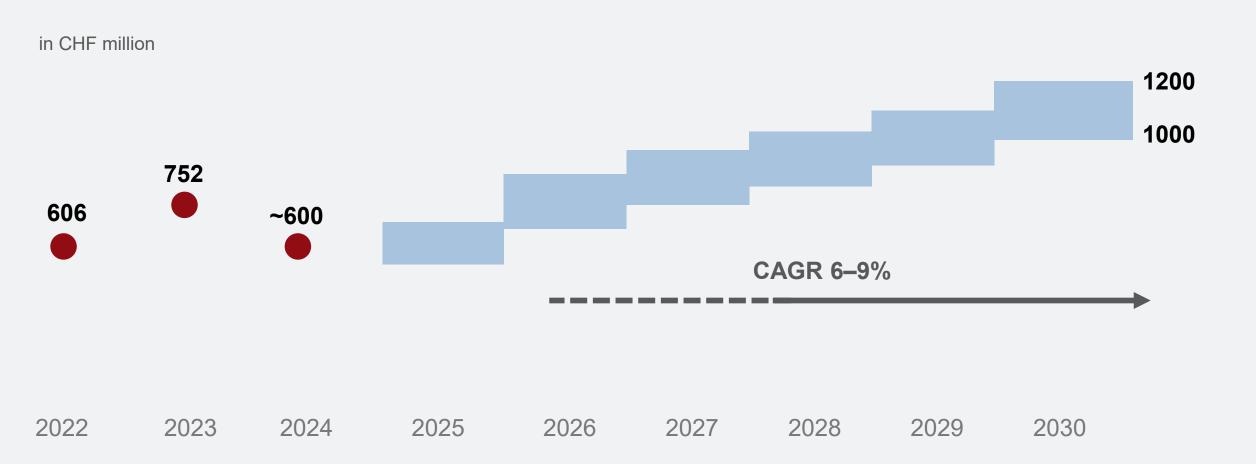
120-160

EBIT in CHF million

Are the mid-term targets realistic?

Expected revenue development

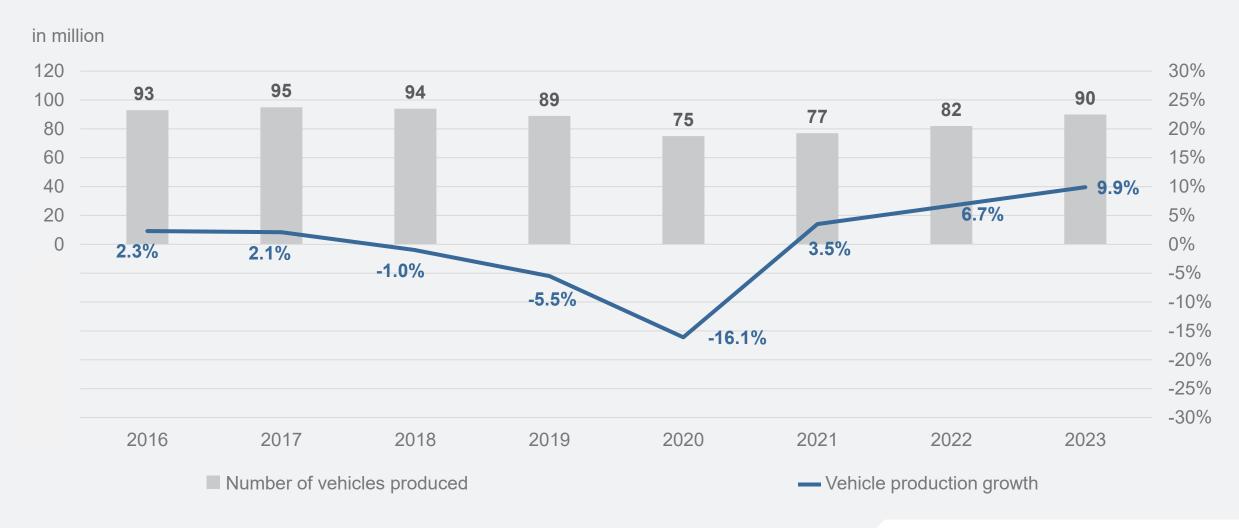
Growth will not be linear





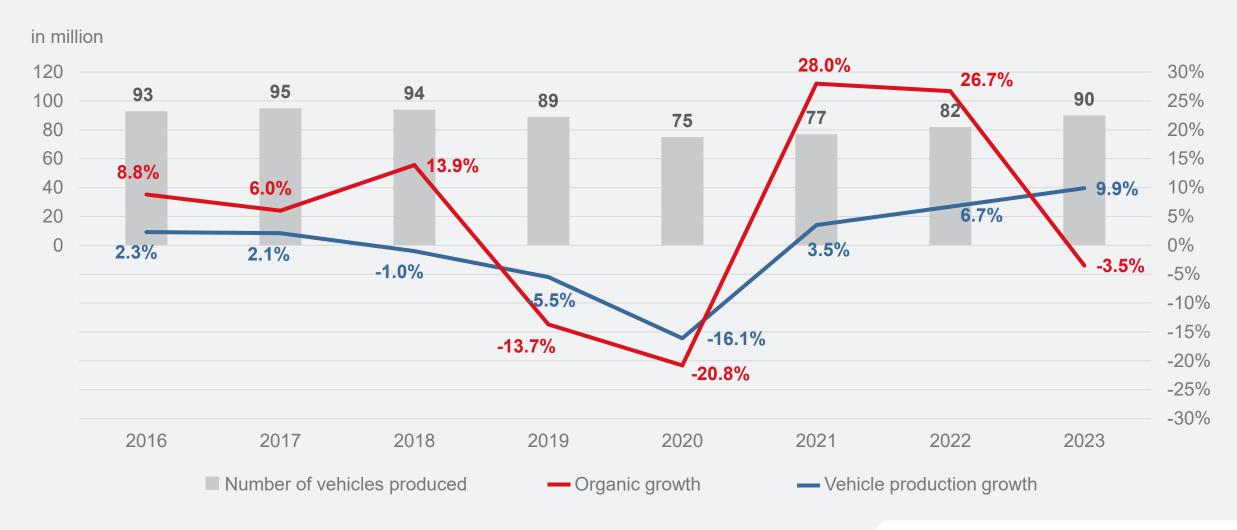
Organic growth outperforms vehicle growth

Automation is the main growth driver

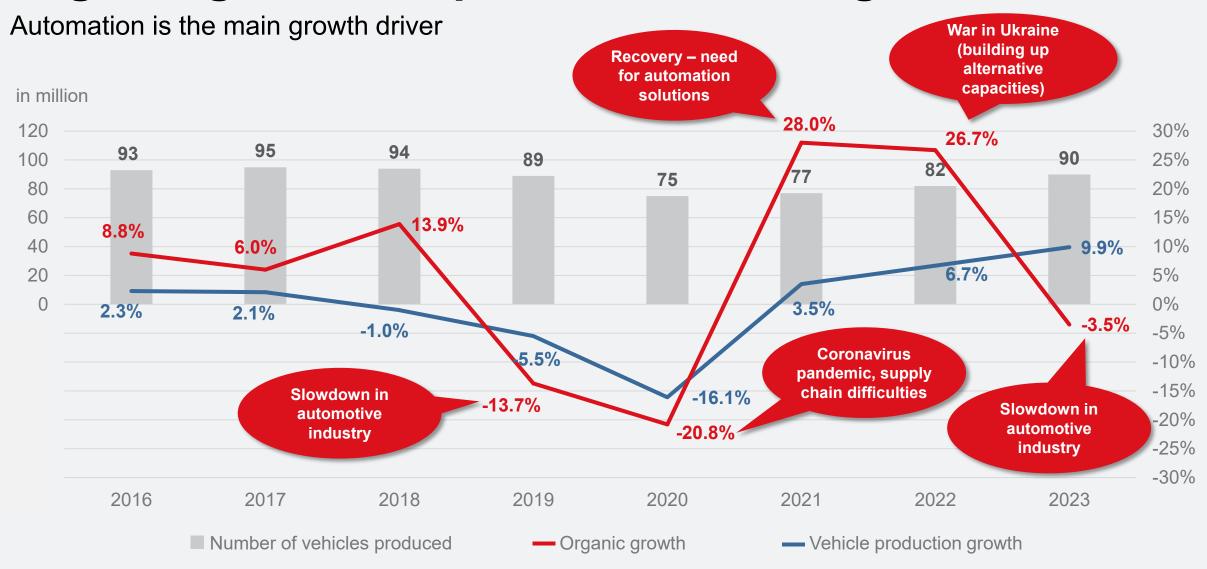


Organic growth outperforms vehicle growth

Automation is the main growth driver

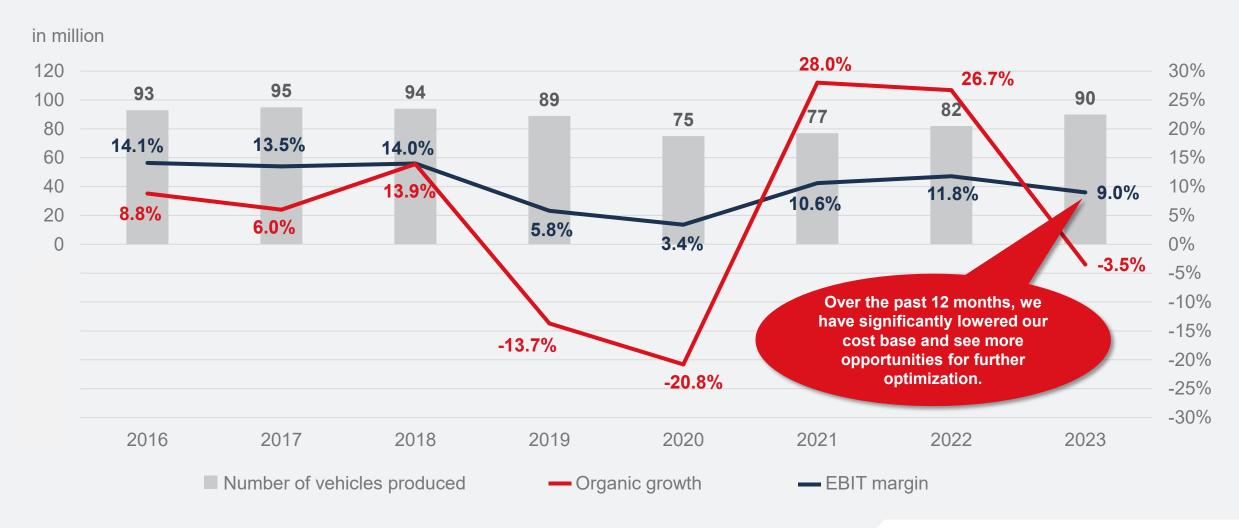


Organic growth outperforms vehicle growth



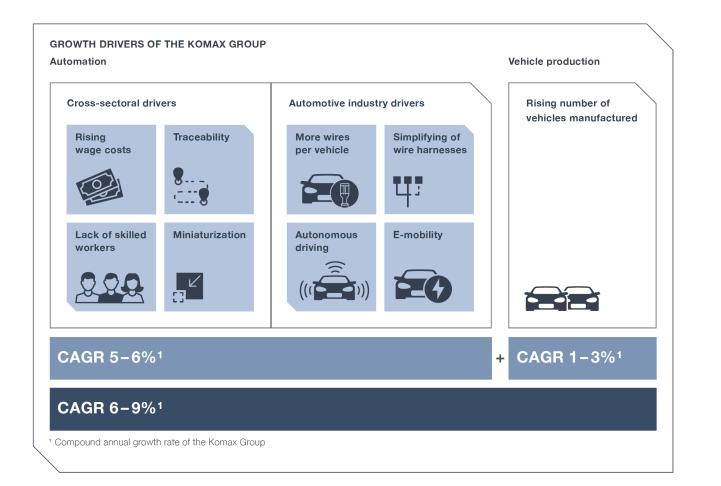
Profitable even in challenging times

Flexibility in terms of costs



Growth driver automation

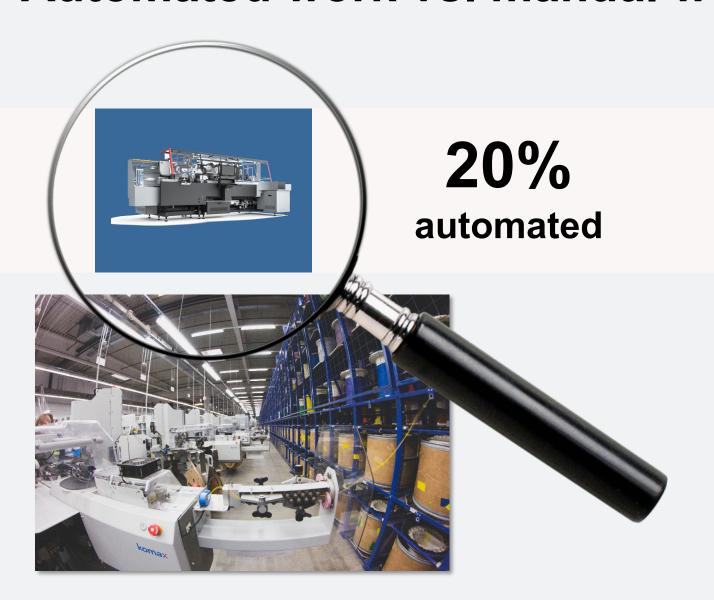
Enormous automation potential for decades





Why is automation not increasing faster?

Automated work vs. manual work





80% manual



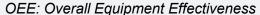


Automated work vs. manual work



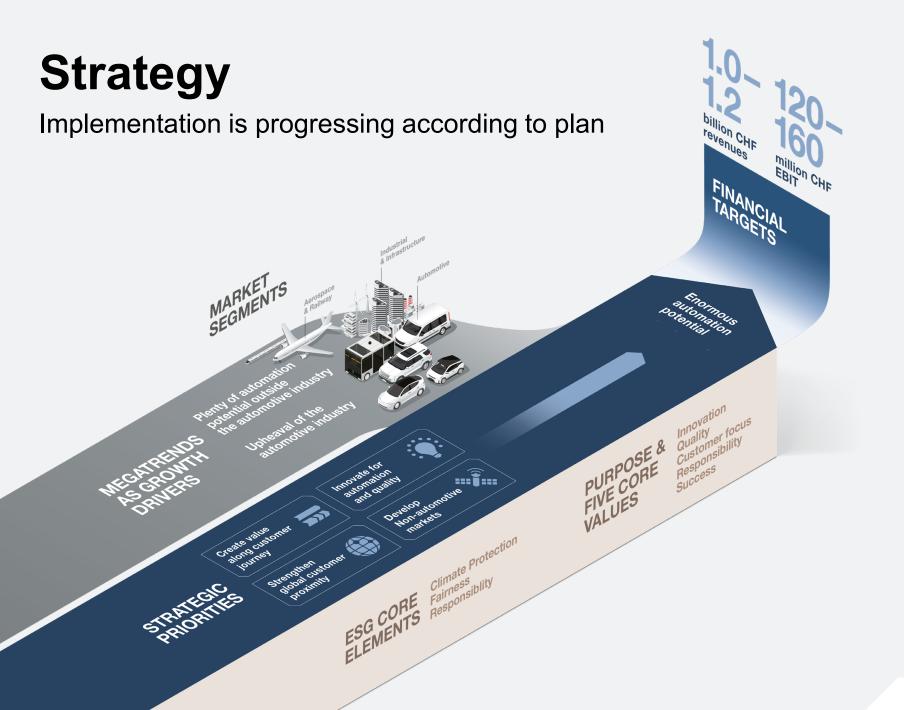




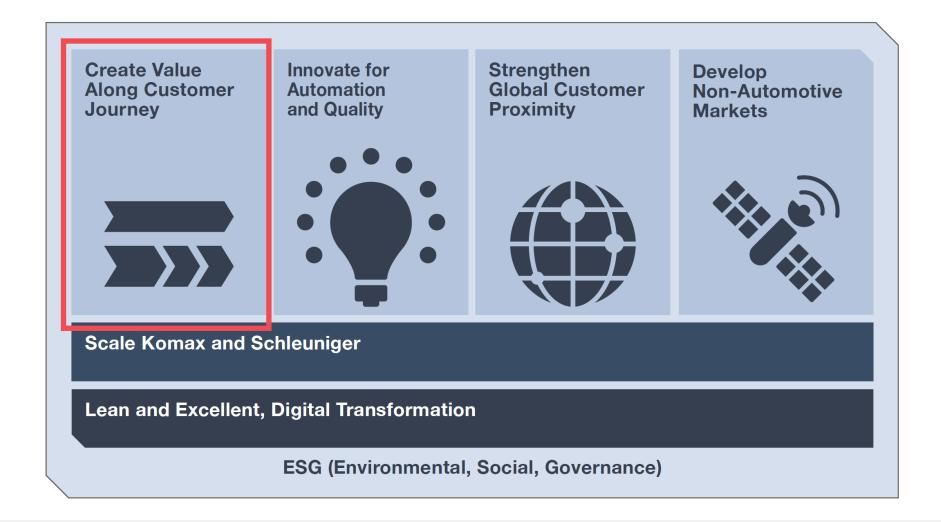




How is the strategy implementation progressing?



Further strategic priorities





Create value along customer journey

Target: significant increase in service business – from 20% to 25% by 2030





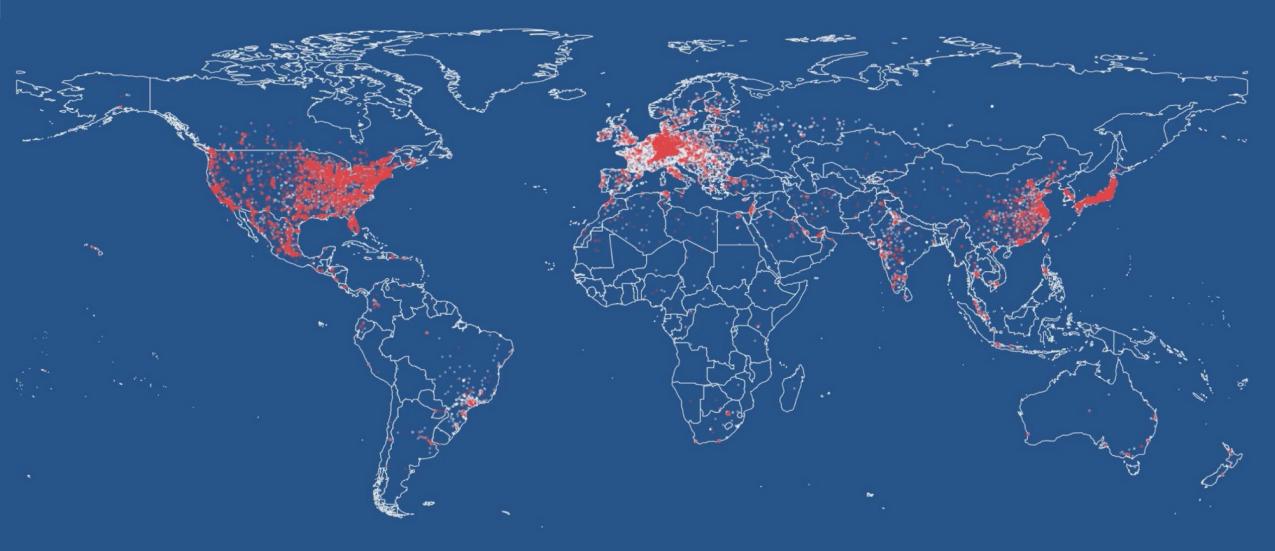
Stronger focus on service is increasingly paying off

- Substantial increase in service contracts
- Service budget will be exceeded in 2024

More on this at the booth



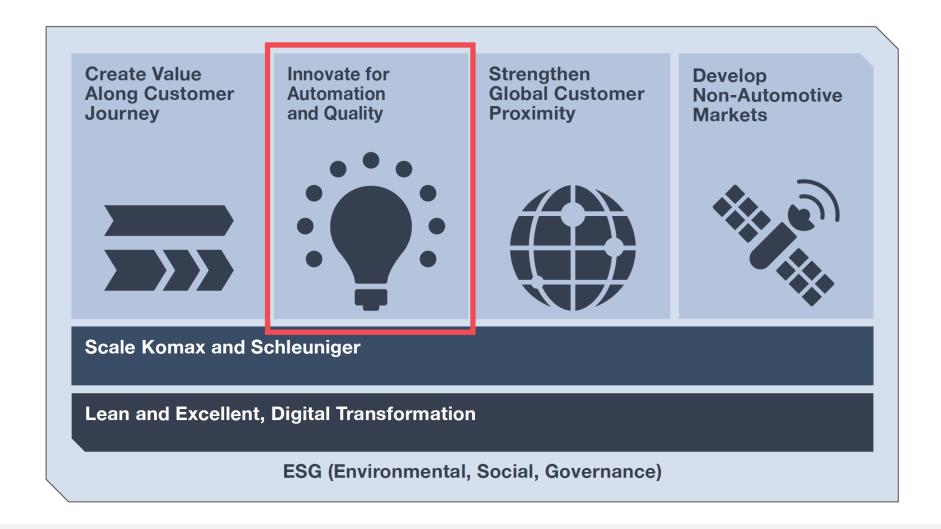
70,000 Komax machines





325,000 Schleuniger machines

Further strategic priorities

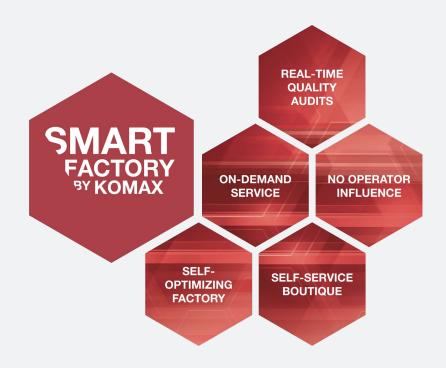




Innovate for automation and quality

Investment of 8–9% of revenues in R&D





Higher Automation

Quality Solutions



Platform strategy

Further development of the installed base

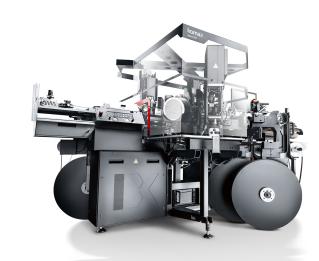
upgrade

upgrade More on this at the booth



High variance High flexibility



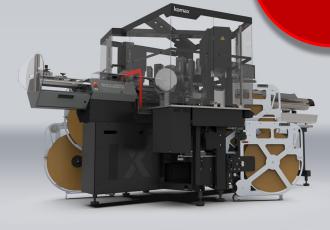


High productivity

Transparency

Suitable for automotive industry

Alpha 550 G2



Highest productivity (IQC Technology)

High flexibility

High variance

Transparency

Suitable for automotive industry

Alpha 650



Numerous new product launches every year

Some examples of innovations launched in 2024

Alpha 550 G2
Crimp to Crimp



Sigma 438
UTP Wires (sequence production)



Innovative strength is the key to success

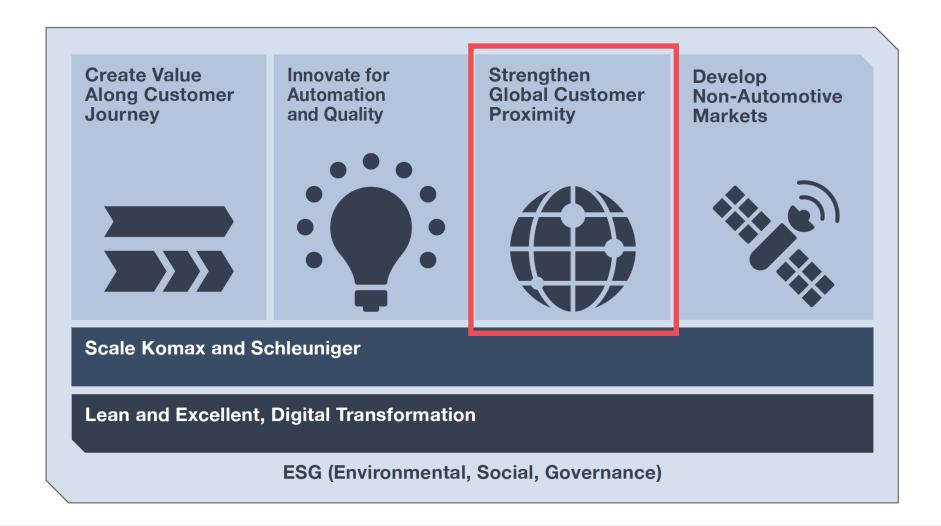
Our innovation pipeline is overflowing. In the coming years, we will delight our customers with numerous exciting new product launches.







Further strategic priorities





Strengthen global customer proximity

Increase footprint in Asia, particularly in China

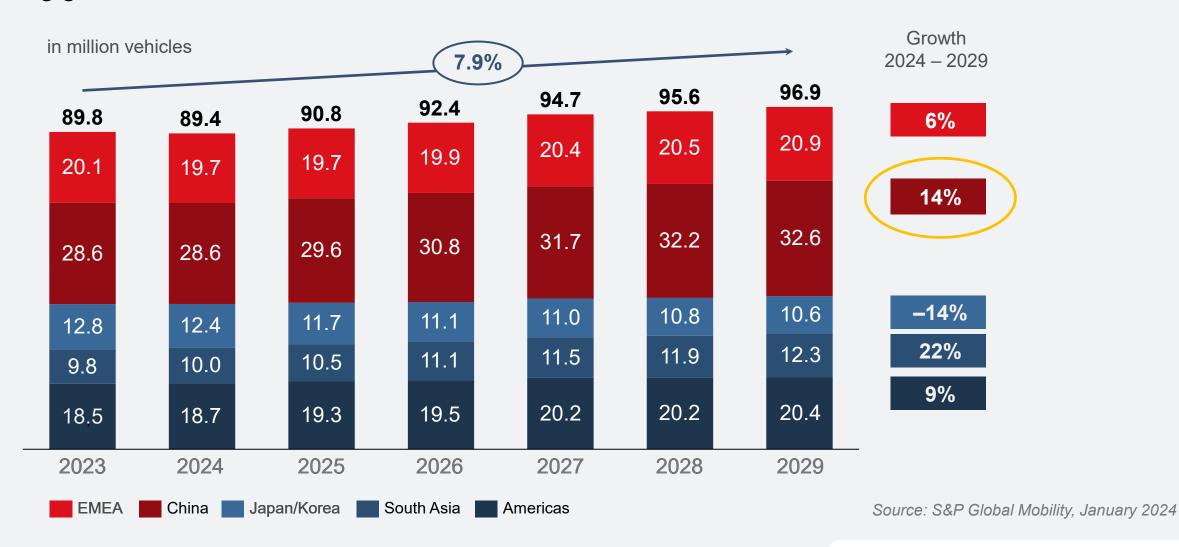






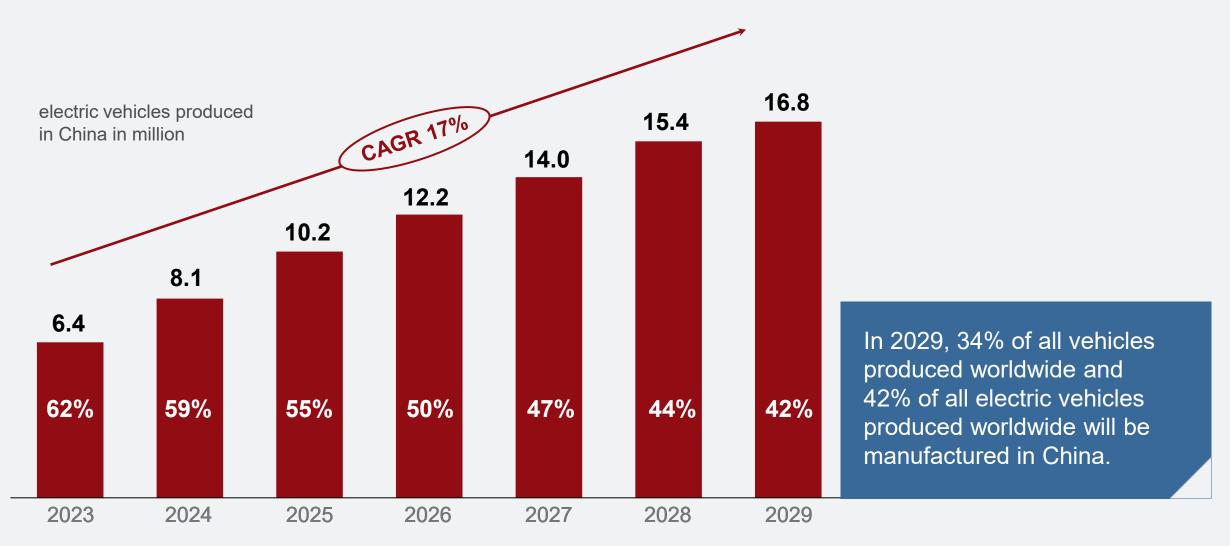
Development of global vehicle production

Strong growth in China from 2024 to 2029





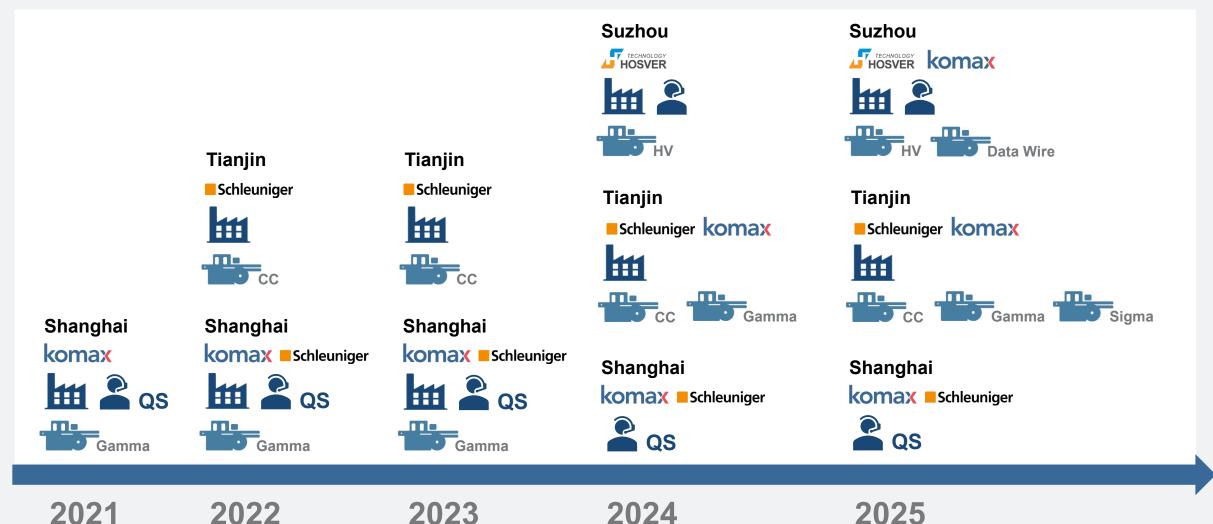
Significant increase in electric vehicles in China



Source: S&P Global Mobility, January 2024



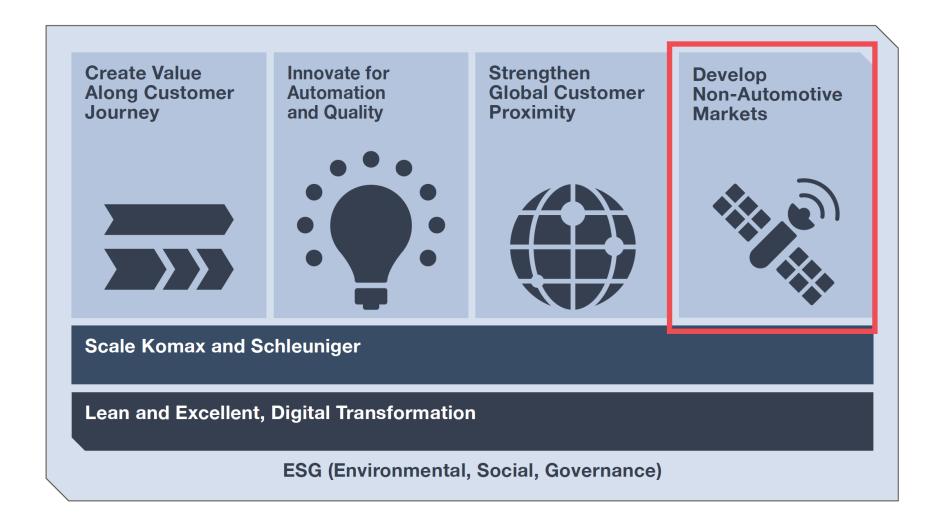
China strategy: implementation is progressing rapidly



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2025

Further strategic priorities





Develop non-automotive markets

Target: increase in revenue share from 25% to 30% by 2030







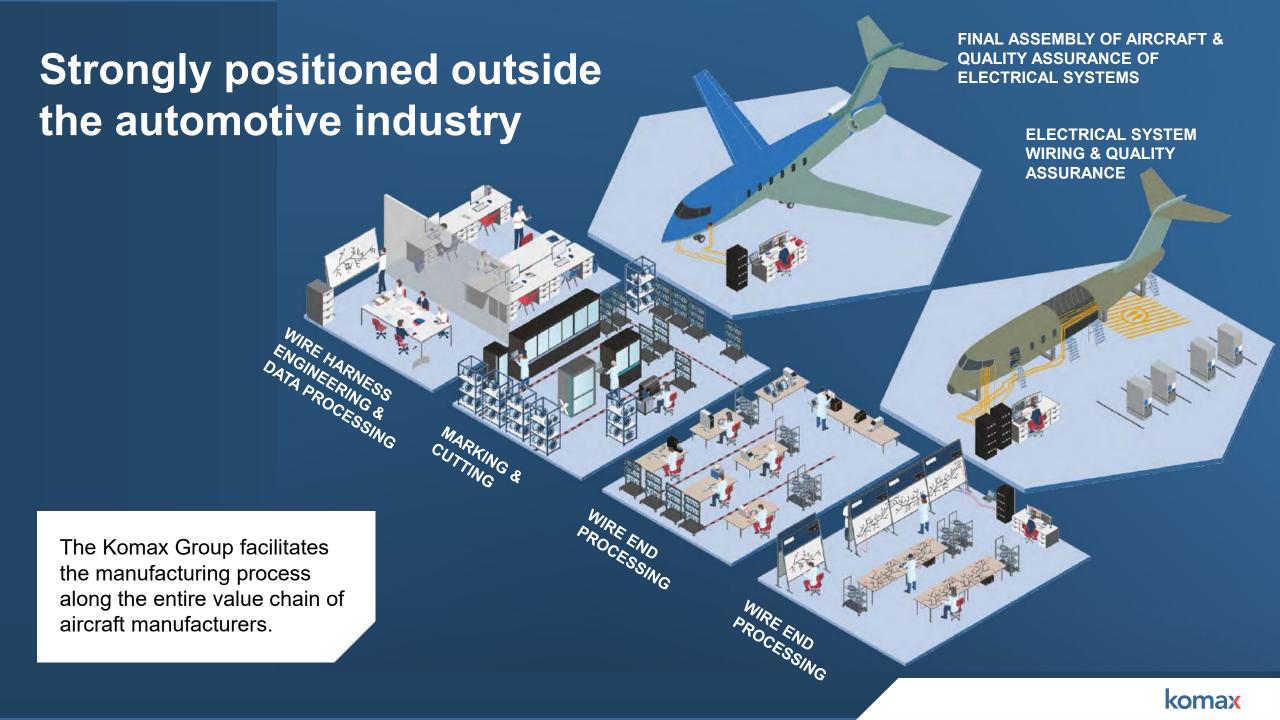






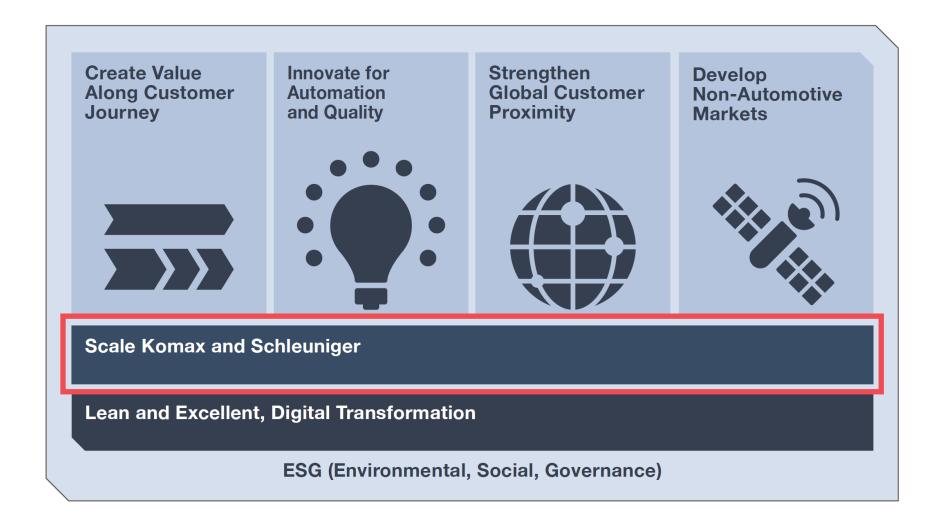
Industrial & Infrastructure







Further strategic priorities

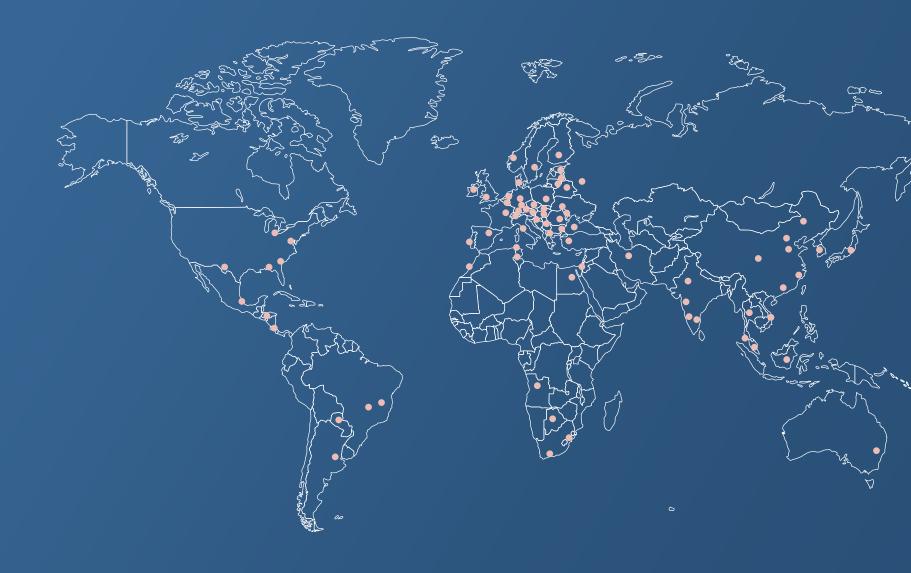




Optimization of sales and service network

Merging from 80 to 51 distribution channels

Streamlining the network within two years to meet the "one voice to the customer" principle



Elimination of redundancies in the Benelux and Czech markets

Bundling of parallel distribution channels to increase customer proximity with just one point of contact and ability to react faster to their needs.



Czech Republic – takeover of Schleuniger distribution partner

- Acquisition of Seno as of beginning of July 2024
- Integration of Seno and its five employees into Komax Czech Republic Trading



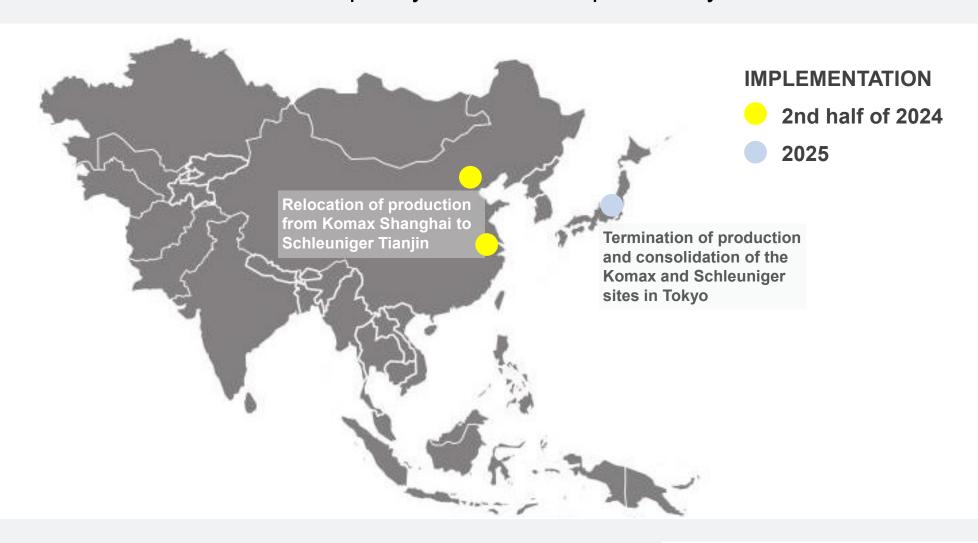
Benelux – transfer of Schleuniger product portfolio to Komax distribution partner

- Minority stake (3%) in Smans as of end of June 2024, which is the long-term distribution partner of Komax in Benelux
- In return: transfer of Schleuniger
 Benelux distribution unit
 (3 employees) and Schleuniger
 product portfolio

Optimization of organizational structure and product portfolio

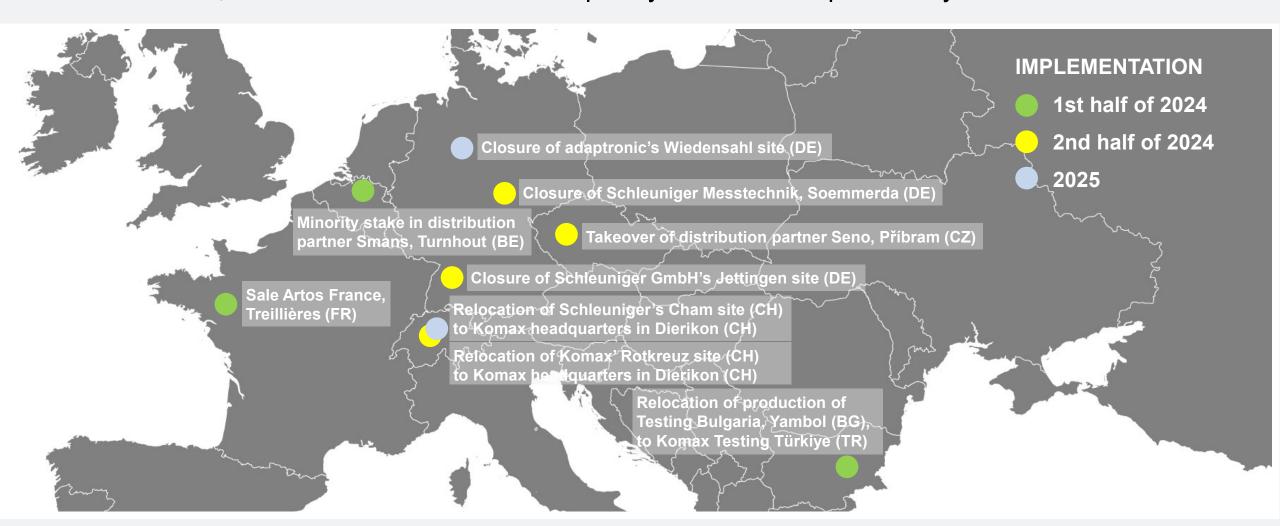
Structural optimizations in Asia

In the mid-term, the measures will reduce complexity and increase profitability



Structural optimizations in Europe

In the mid-term, the measures will reduce complexity and increase profitability



Focus in Switzerland on two production sites

Schleuniger in Cham and Komax in Rotkreuz move to the renovated buildings in Dierikon

Termination of rental agreements in Rotkreuz (end of 2024) and Cham (end of 2025) leads to considerable cost savings, facilitates collaboration, and reduces the ecological footprint in Switzerland.





Headquarters in Dierikon

Optimization of site structure and product portfolio

Closure of sites in Germany and Bulgaria affects approx. 130 employees



Quality Solutions

- Closure of Komax Testing Bulgaria in H1 2024
- Production expansion at Komax Testing Türkiye
- Strengthening the position in the Turkish growth market



Test Automation

- Closure of Jettingen site in H2 2024
- Product portfolio in the area of Test Automation abandoned



Quality Tools

- Closure of Schleuniger
 Messtechnik in H2 2024
- Focus on two production sites –
 one in Europe and one in Asia
- Step-by-step streamlining of product portfolio

Optimization of site structure and product portfolio

Closure of sites in Germany and Bulgaria affects approx. 130 employees



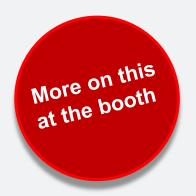


Quality Solutions

- Closure of Wiedensahl site in H1 2025
- Product portfolio of hand adapters and special adapters abandoned

Eliminating product portfolio overlaps

Implementation of a best-of strategy



Reduction of complexity and cost

Adjustments in the Cut & Strip und Wire Stripper product portfolio categories

Cut & Strip

- Production stop of Kappa model series at Komax in Dierikon at the end of 2024
- Focus on products, produced by Schleuniger in Thun

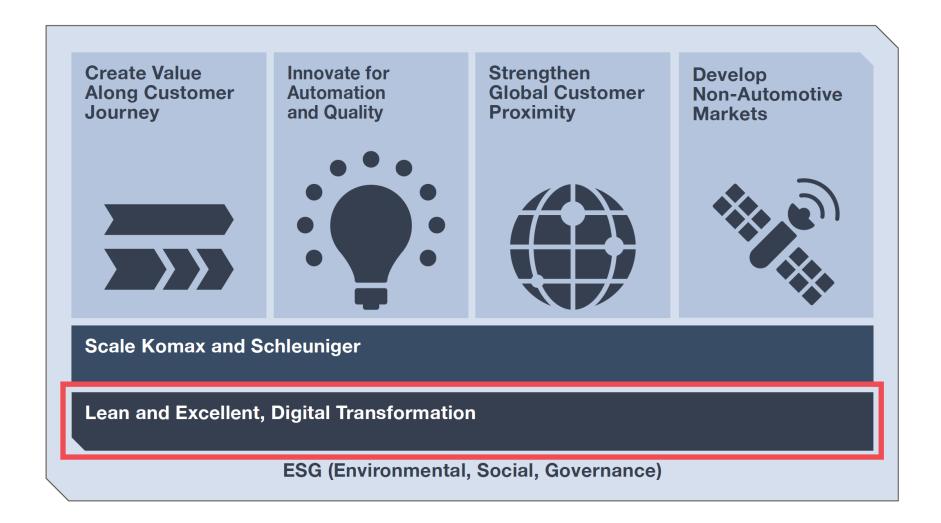
Wire Stripper

- Production stop of Mira model series in Japan by mid-2025
- Focus on products, produced by Schleuniger in Thun
- Lower maintenance and complexity costs thanks to streamlined product portfolio

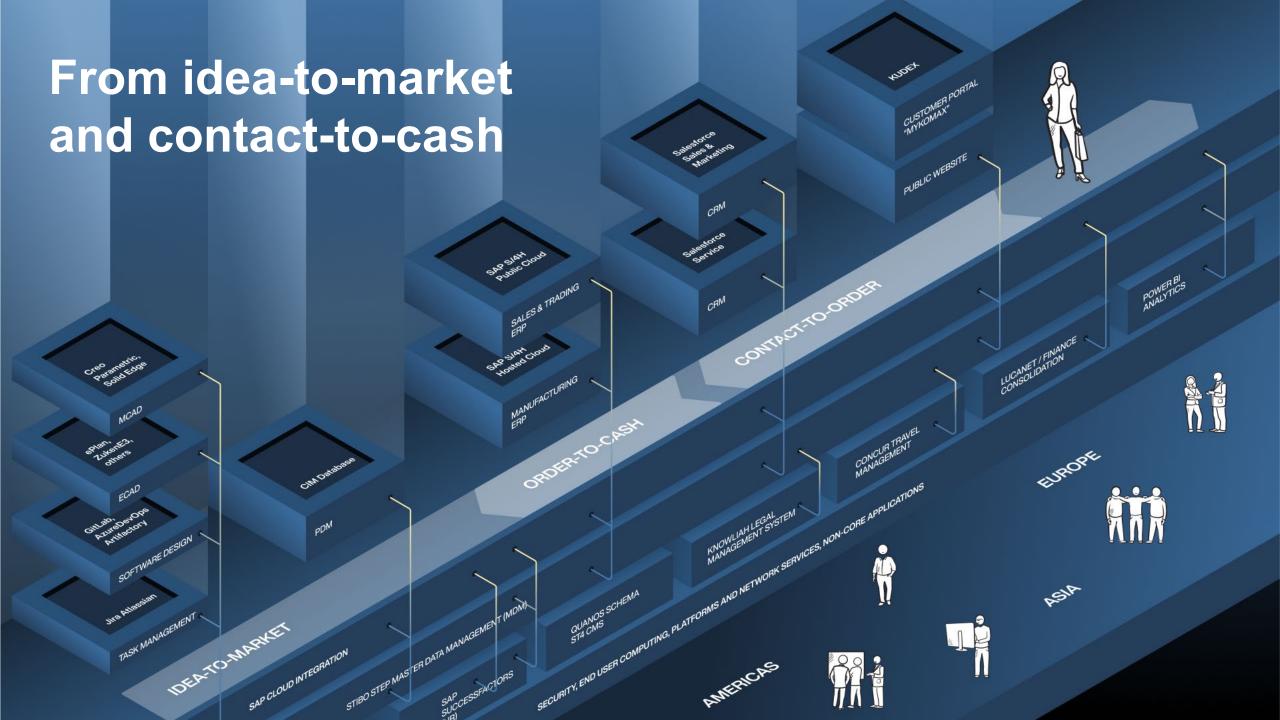




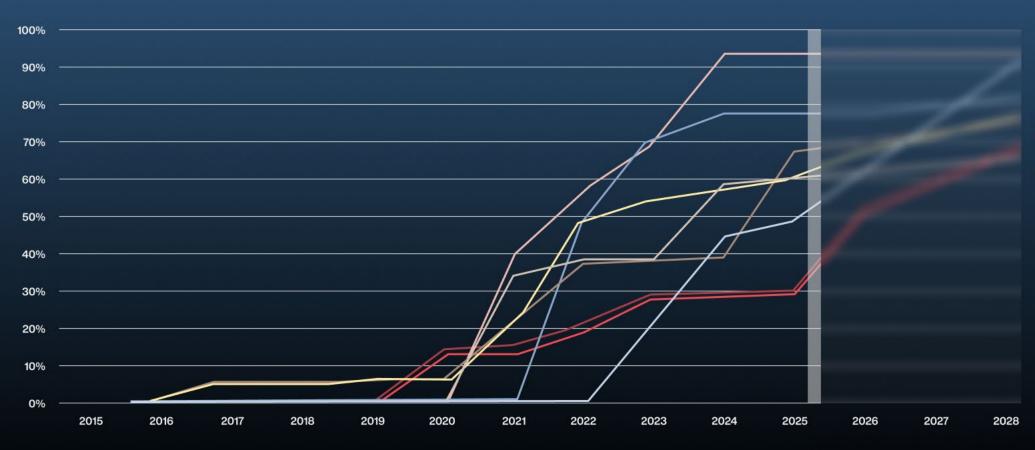
Further strategic priorities







Major progress in the global implementation of core applications



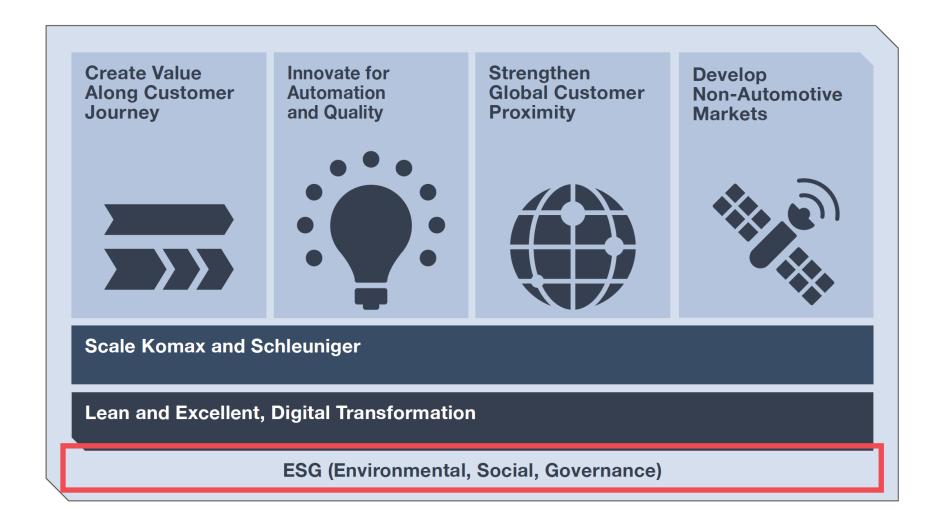
Sales Cloud Service Cloud

Field Service

PDM
MCAD
ERP Sales
ERP Manufacturing
Marketing Cloud



Further strategic priorities





What do we want to achieve with ESG?

Turning a duty into an opportunity



On track to meet the 13 ESG targets

ESG Committee works on implementation



Targets in the areas of

- Greenhouse gas emissions and energy efficiency
- Product life cycle management
- Recycling
- Workplace safety
- Employee motivation
- Customer satisfaction
- On-time delivery
- Business ethics and compliance
- Supply chain risk management



Change to the Executive Committee

Marc Schürmann to leave the Komax Group

Member of the Executive Committee since 2019

Marc Schürmann joined the Komax Group in 1995 and will leave the company at the end of January 2025 to become CEO at another Swiss industrial company.

He has held various management positions in Switzerland and abroad, most recently as Head of the BU Wire Processing.



What has changed since we presented the new strategy in September 2023?

We used the year to make significant progress

When the market situation improves, we are ready to benefit from it

Market environment is even more challenging

Initial steps in executing the strategy have been completed, and it has been confirmed that the priorities are correctly set

Optimization of the sales network, product portfolio, and organizational structure is well advanced

Strengthening the position in China is progressing rapidly

Cost base continues to decline

Homework has been done to achieve profitable annual growth of 6% to 9% and reach the targets





QUESTIONS AND ANSWERS















Next financial communication

Financial calendar

Preliminary information on

2024 financial year 21 January 2025

Annual media and analyst

conference on the 2024 financial

results 11 March 2025

Annual General Meeting 16 April 2025

Half-year results 2025 12 August 2025

Contact

Roger Müller Industriestrasse 6 6036 Dierikon Switzerland

+41 41 455 06 16 roger.mueller@komaxgroup.com

komaxgroup.com



Note on forward-looking statements

This presentation contains forward-looking statements in relation to the Komax Group, which are based on current assumptions and expectations. Unforeseeable events and developments could cause actual results to differ materially from those anticipated. Examples include: changes in the economic and legal environment, the outcome of legal disputes, exchange-rate fluctuations, unexpected market behavior on the part of competitors, negative publicity, and the departure of management-level employees. The forward-looking statements are pure assumptions, made on the basis of information that is currently available.

