

STRATEGIC
FAST FORWARD
PROGRAM FOR
PROFITABLE
GROWTH AND
DIGITAL LEADERSHIP

November 27, 2025
Thomas Hasler, CEO
Adrian Widmer, CFO
Philippe Jost, Regional Manager
Asia/Pacific



AGENDA

- 1. A Strong Foundation Thomas Hasler (CEO) and Adrian Widmer (CFO)
- 2. China Philippe Jost (Regional Manager Asia/Pacific)
- 3. Fast Forward Program Thomas Hasler (CEO) and Adrian Widmer (CFO)
- 4. Key Investment Initiatives Thomas Hasler (CEO) and Adrian Widmer (CFO)
- 5. Questions and Answers



A STRONG FOUNDATION

SIKA IS STANDING ON A STRONG FOUNDATION OUTGROWING MARKETS – INCREASING PROFITABILITY

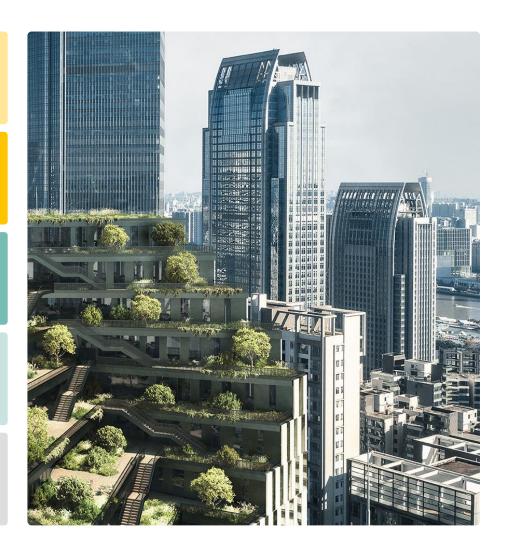
Execution of Strategy 2028 is on track

Sika is outgrowing markets and peers

Market growth has been weaker than expected while backlog is building

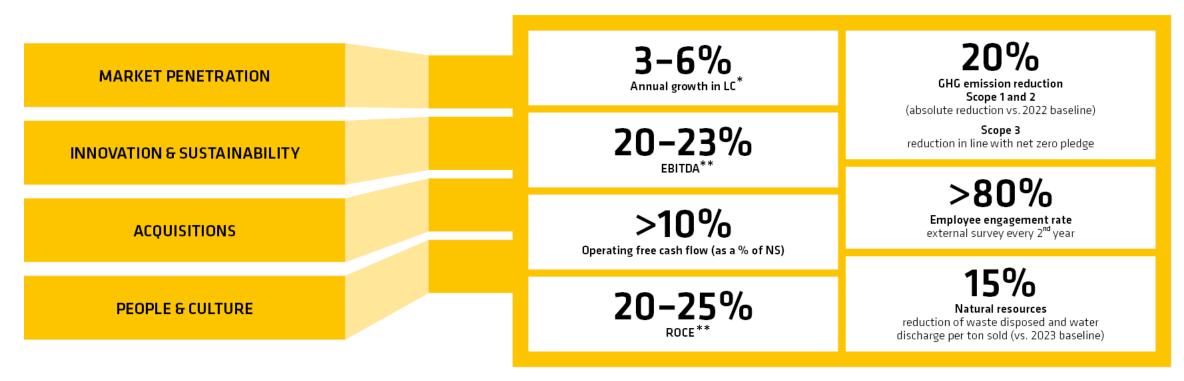
Accelerating efficiency program and investing in digital leadership to drive growth

Capturing bolt-on M&A opportunities





STRATEGY 2028 – WITH NEW GROWTH GUIDANCE 3-6% LC GROWTH EXCLUDES MARKET GROWTH ELEMENT

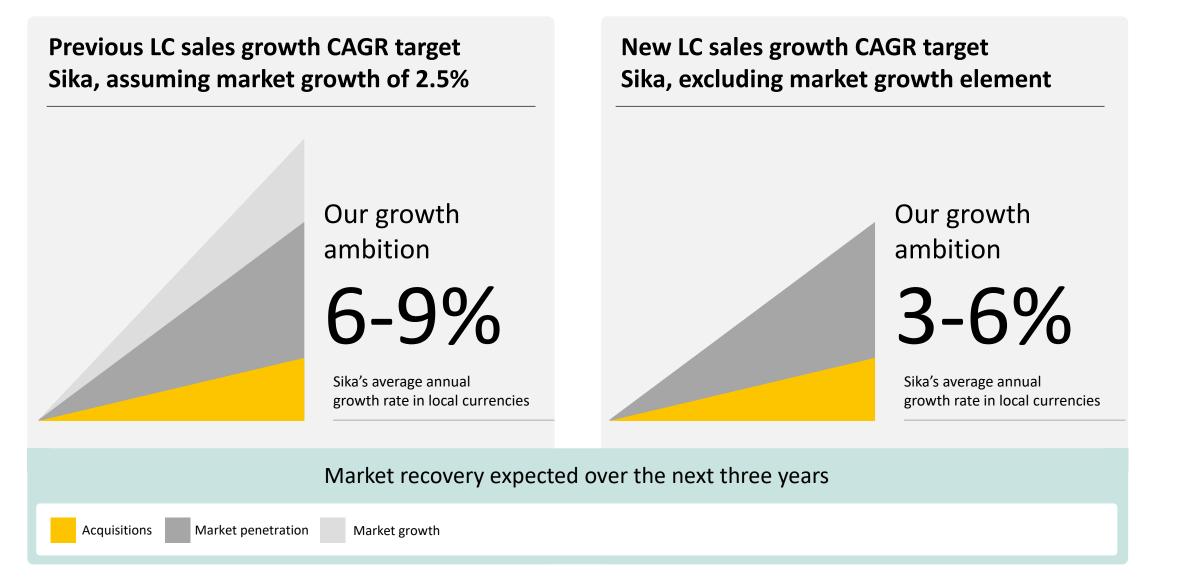


^{*} representing Sika's market outgrowth and bolt-on acquisitions, excluding the market growth element



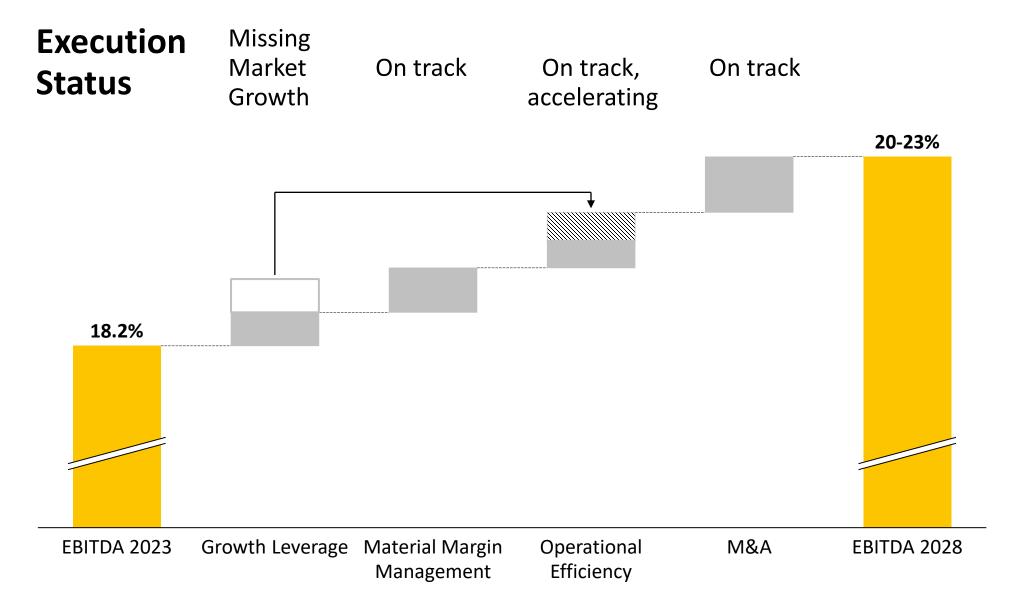
^{**} once MBCC synergies materialized

3-6% LC GROWTH EXCLUDES MARKET GROWTH ELEMENT NO CHANGE IN MARKET OUTGROWTH & ACQUISITION IMPACT





STRATEGY EXECUTION STATUS – DELIVERING ON MARGINSACCELERATING EFFICIENCIES TO COMPENSATE MISSING LEVERAGE





HEADWIND IN CORE MARKETS...OVERALL DECLINE WITH POCKETS OF GROWTH



Key observed trends and market dynamics over the past 3 years

Residential construction



- Elevated borrowing costs
- Increased construction cost
- Economic and political uncertainty
- Labor shortages





- Spain: improving financing conditions
- Italy and France: renovation incentives
- Refurbishment activities provide stability in mature countries

Industrial & commercial construction





- Project delays due to economic and political uncertainty
- Elevated costs with low predictability
- Labor shortages







- Reshoring of manufacturing
- Data centers, electronics, and power driven by AI and digitalization trends

Infrastructure construction



- Aging infrastructure
- Government infrastructure plans (IIJA, EU Recovery Plan, etc.)
- Power infrastructure



Residential

... BUT MARKET BACKLOG IS GROWING... EMERGING OPPORTUNITIES IN ALL SEGMENTS

Home shortages



~5 million homes



~4.3 million homes supported by 1.5 million housing plan

 Affordability and labor constraints impact new builds, but recent easing may support gradual improvement in activity

Delayed projects



■ ~USD 100 billion in industrial projects postponed from 2025 to 2026/27



 Delays in manufacturing, energy, and logistics facilities due to tariffs, labor shortages, and supply chain issues

Aging infrastructure and increasing demand



220,000 bridges need repair; 74,000 should be replaced



■ **GBP 6.8 billion** bridge maintenance backlog; 2,900 substandard bridges



construction

Infrastructure

■ EUR 2-3 billion needed for bridge refurbishment; 36% of roads need maintenance

Significant investments



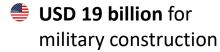
EUR 500 billion infrastructure and climate neutrality investment plan over 12 years

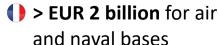


USD 1.2 trillion granted funds under IIJA – around 60% of funds still to be spent

Military spend

related to construction:





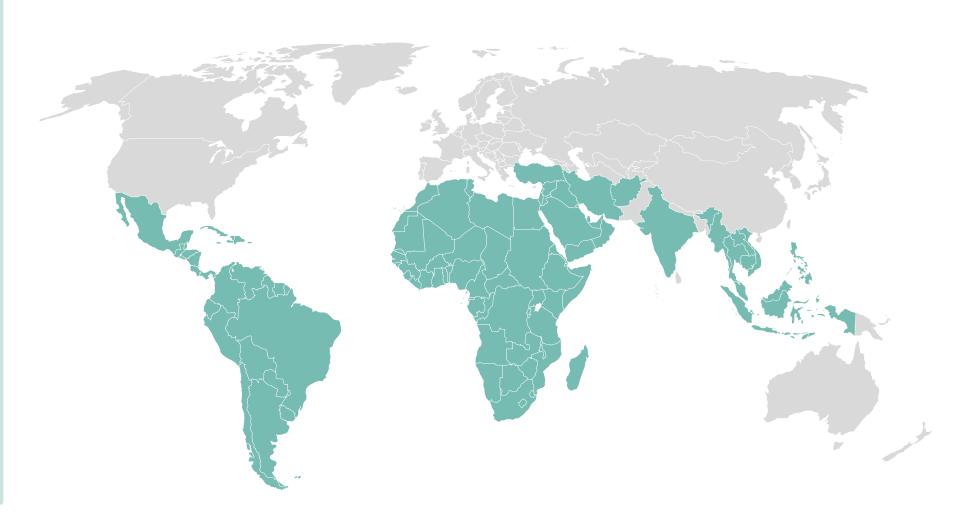


... AND SIKA IS GROWING IN KEY GEOGRAPHIES WELL POSITIONED IN STRONG MARKETS

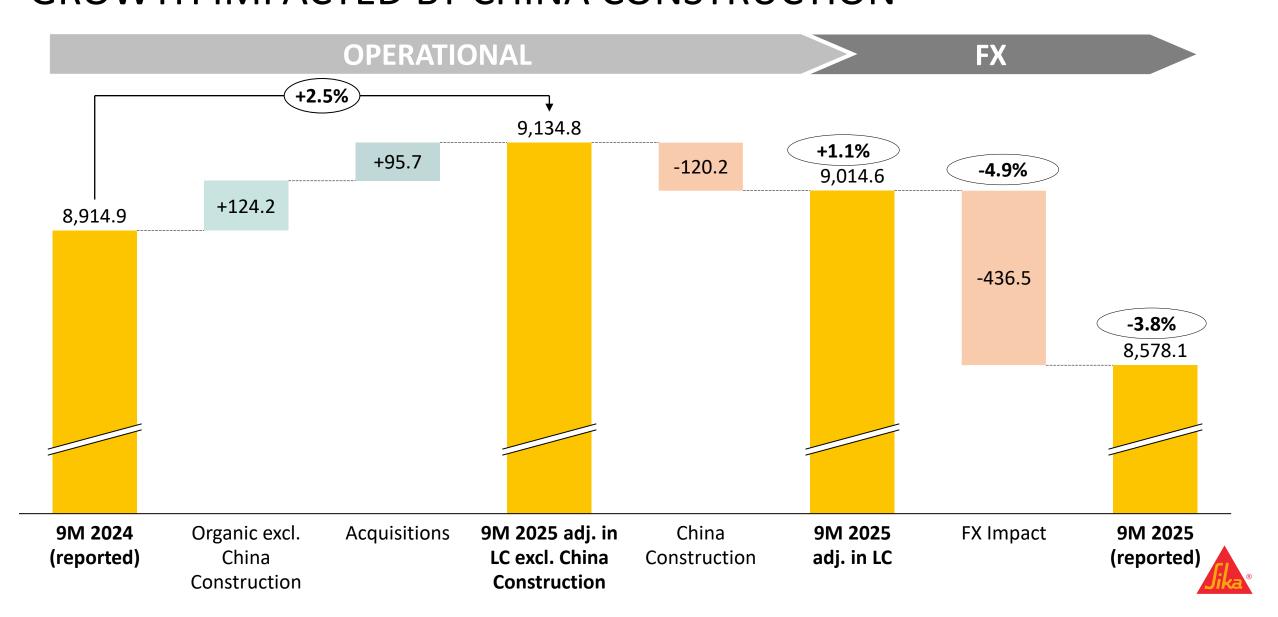
Key geographies



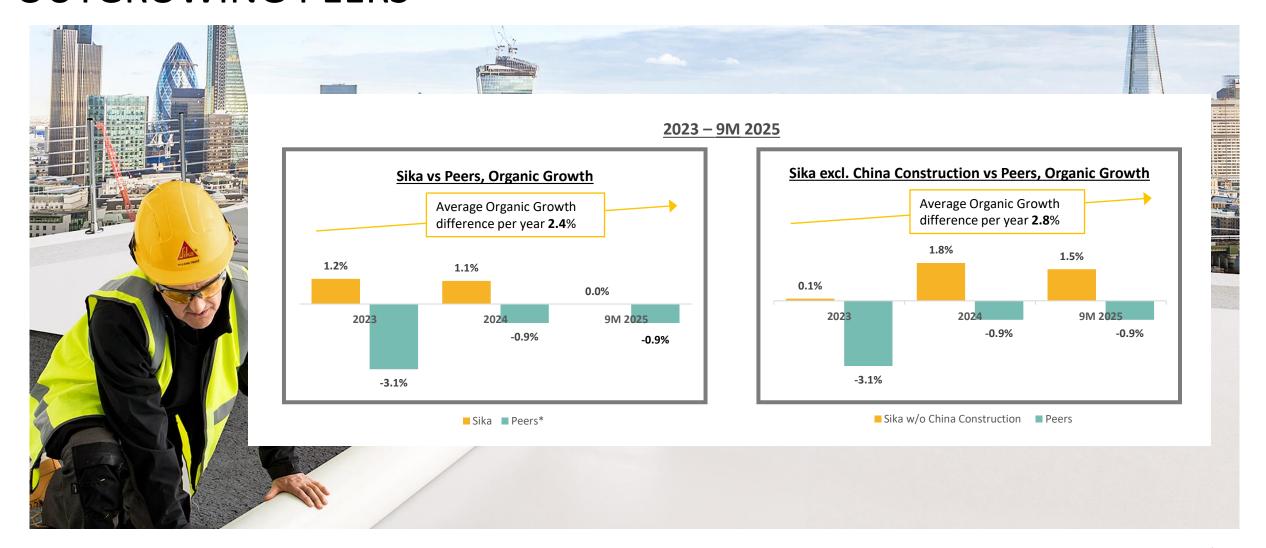
- Africa
- Middle East
- India
- Southeast Asia
- Latin America



NET SALES GROWTH FIRST NINE MONTHS 2025 GROWTH IMPACTED BY CHINA CONSTRUCTION

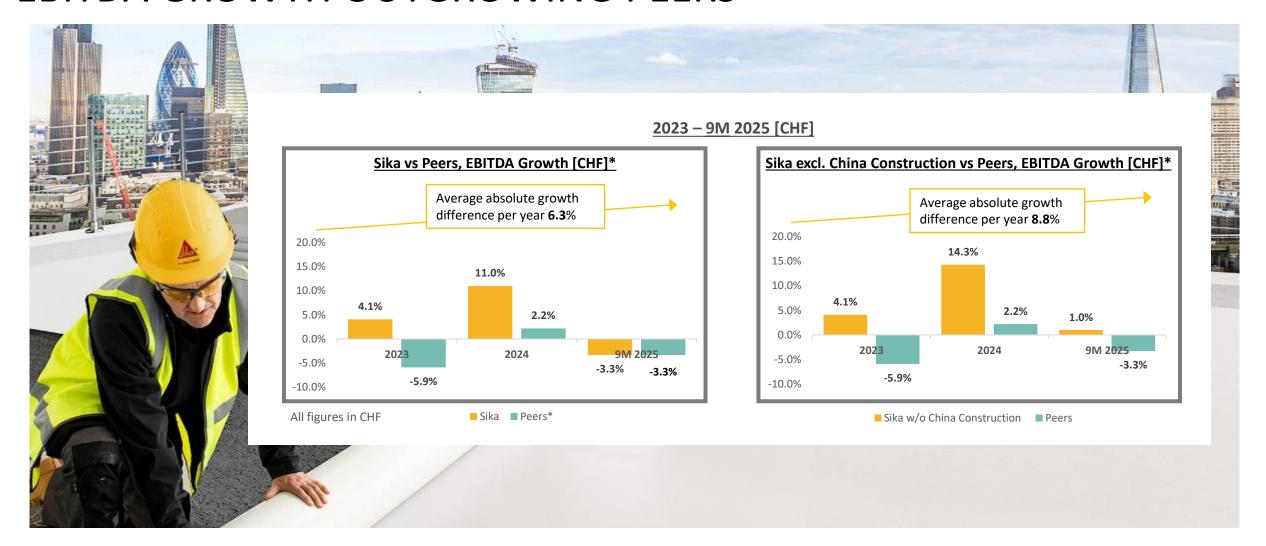


SIKA GAINING MARKET SHARE IN CHALLENGING MARKETS OUTGROWING PEERS





SIKA BEING MORE PROFITABLEEBITDA GROWTH OUTGROWING PEERS





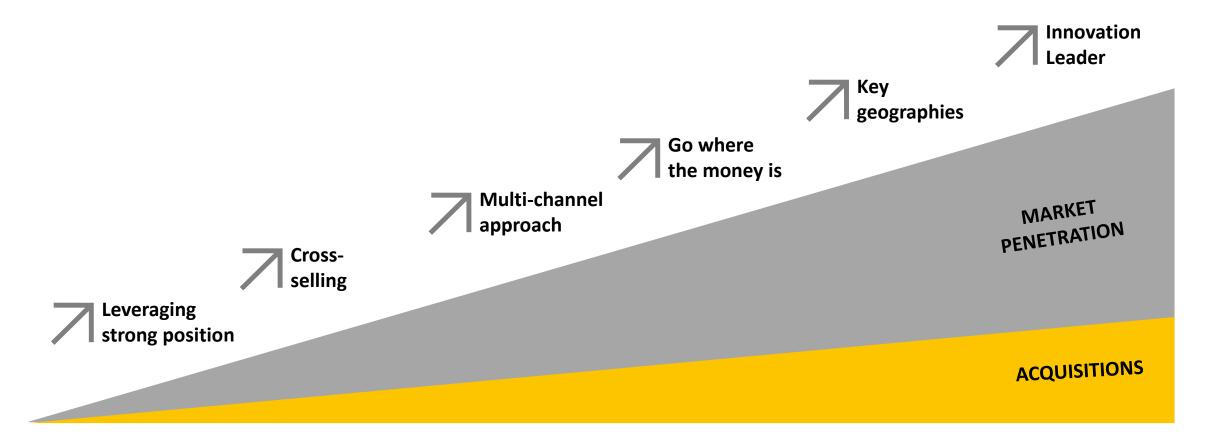
STRONG NET PROMOTER SCORE (NPS) CUSTOMERS RECOMMEND SIKA AND PLAN TO BUY MORE

The global customer survey showed that Sika's NPS is high. Based on a strong brand, satisfied customers are ready to spend more in the future.





MARKET PENETRATION IS ONGOING – LEVERS ARE INTACT GROWTH VECTORS TO INCREASE MARKET SHARE





SIKA IS AN INNOVATION POWERHOUSE ABLE TO QUICKLY ADAPT TO MARKET NEEDS



892 Inventions and 520 initial applications since 2021 in 5 core technologies.

Extensive Reach: Over 100 local and regional R&D facilities in 90 locations, supported by 18 global technology centers across regions.

Agility and Responsiveness: This network enables Sika to quickly adapt to market needs, sustainability, and regulatory changes worldwide.

Value Creation: Ability to leverage cross-regional, cross-technology synergies and rapidly deploy new solutions is key for long-term growth and customer value.



23–25% of Sika sales generated by products younger than 5 years. These products typically deliver 3-5%-pts higher material margin

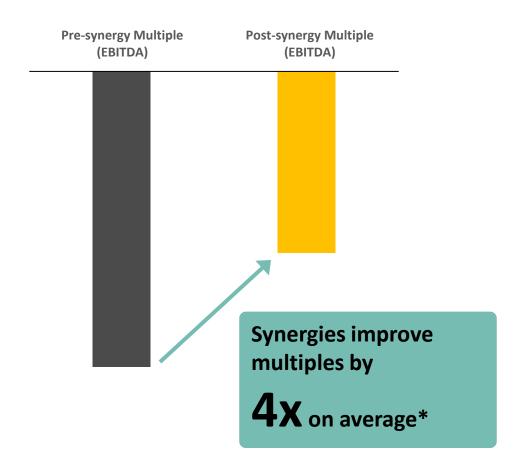


SIKA'S UNIQUE CULTURE AND PEOPLE PERFORMANCE DRIVEN SIKA SPIRIT





STRONG BUSINESS EXECUTION THROUGH ACQUISITIONS SIKA'S M&A STRATEGY IS HIGHLY ACCRETIVE



- Strong track-record of accretive acquisitions, unlocking substantial post-synergy value
- Historic post-synergy acquisition multiples prove efficient synergy generation,
 boosting profitability, and successful capture of operational and revenue improvements
- Driving superior capital returns



SIKA COMPLETED 6 ACQUISITIONS IN 2025 THE PIPELINE OF BOLT-ON ACQUISITIONS IS STRONG

Acquisitions in Singapore, United Kingdom, North America, Denmark, Qatar, and Saudi Arabia



Elmich Pte Ltd: Innovative and sustainable green roof solutions



Gulf Additive Factory
LLC: Including
concrete admixtures,
mortars, flooring,
waterproofing



HPS North America,
Inc.: Building Finishing
materials and
waterproofing
solutions



Marlon Tørmørtel A/S:
Strong portfolio of mortar products



Cromar Building Products:Flat and pitched roofing products



Awazil Al Khaleej Industrial Co. ("Gulf Seal") Bituminous waterproofing membranes

Investment and Joint Venture in Canada and Switzerland



Sika and Sulzer:

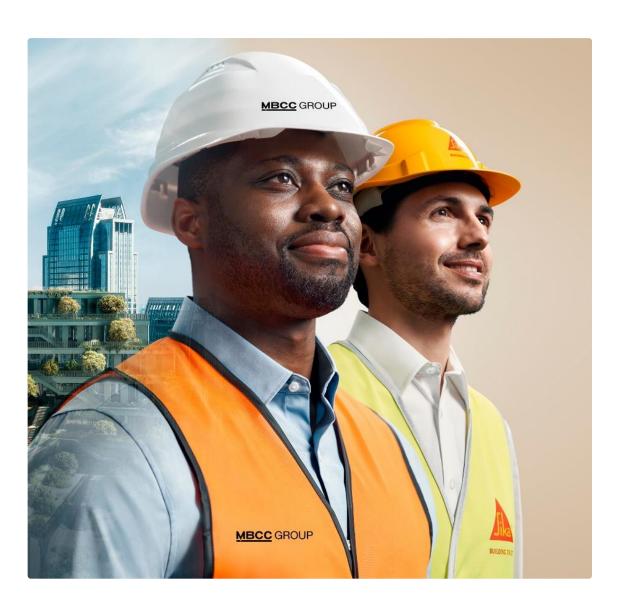
Joint venture to advance plastics recycling in the construction industry. Pilot projects to commence in Germany, Austria, and Switzerland



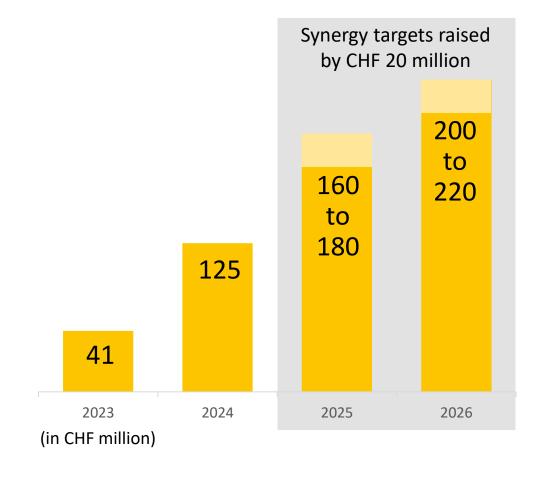
Giatec™ Scientific Inc.:
Global leader in digital concrete technology platforms specializing in smart testing and Al-driven solutions to optimize concrete quality, durability, and sustainability



MBCC INTEGRATION SUCCESSFULLY COMPLETED REALIZATION OF INCREASED SYNERGIES ON TRACK

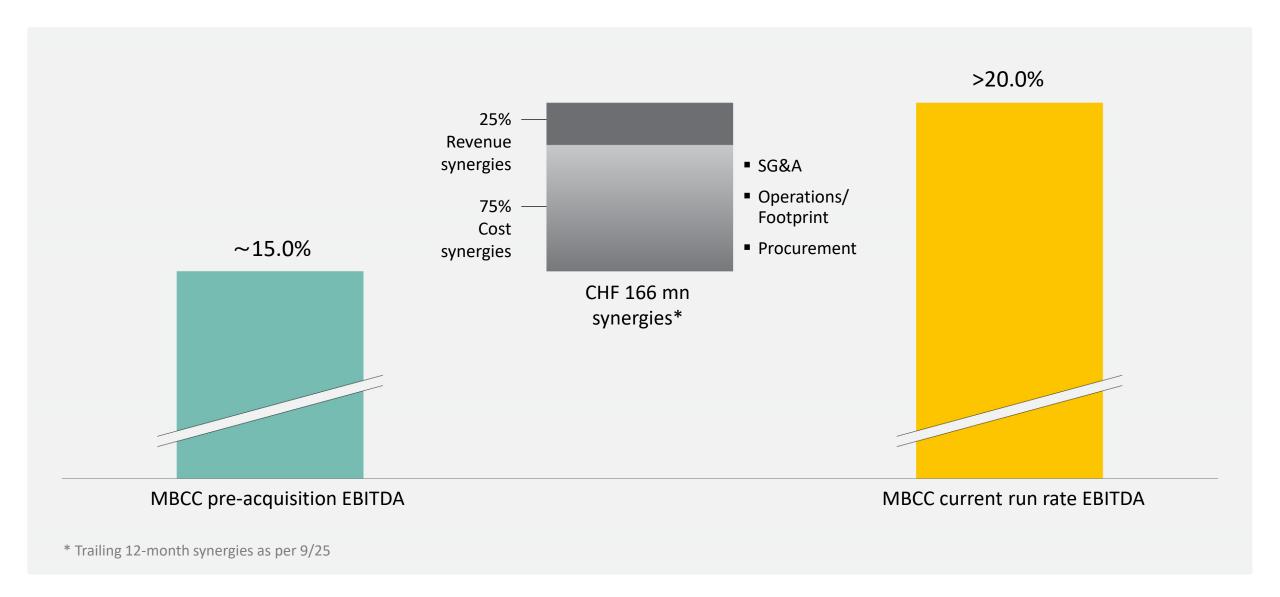


Synergy generation with exceptional progress

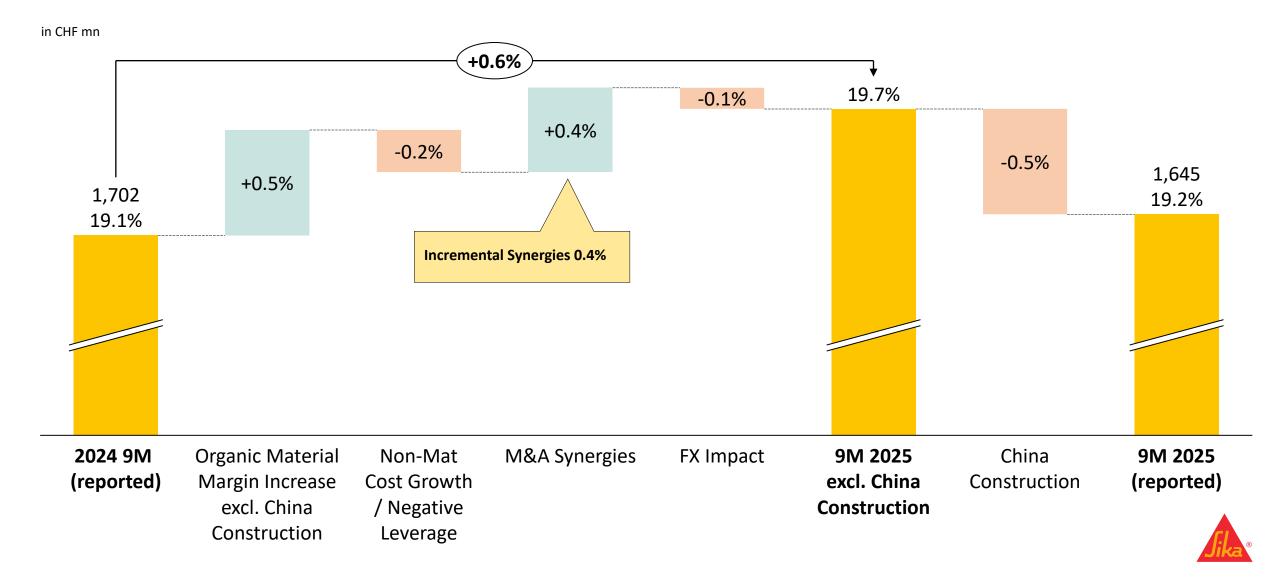




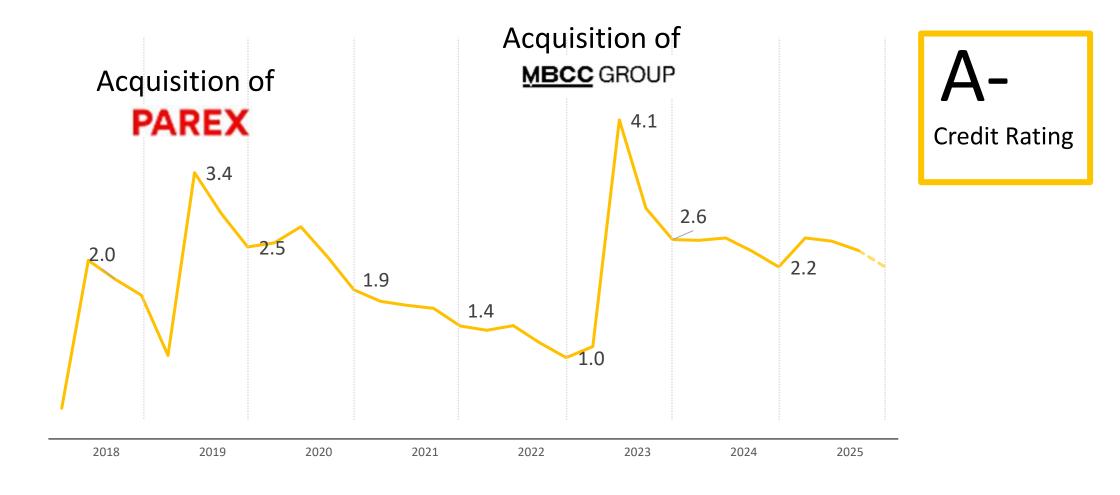
SUCCESSFUL MBCC INTEGRATION DRIVING SIGNIFICANT PROFITABILITY IMPROVEMENT



EBITDA MARGIN INCREASED TO 19.7% EX CHINA MAT. MARGIN & SYNERGIES OVERCOMPENSATE NEG. LEVERAGE



NET DEBT/EBITDA – DRIVING FURTHER DELEVERAGING SIKA COMMITTED TO STRONG INVESTMENT GRADE





CAPITAL ALLOCATION POLICY BASED ON STRATEGY AND RISK & RETURN CONSIDERATIONS

1 Invest in the Business



- Capital Expenditures
- Bolt-on Acquisitions
- Invest in footprint expansion, capacity, and efficiency
- Targeted acquisitions to create additional growth platforms with high returns

2 Attractive Dividend



Dividend Growth

 Progressive dividend policy (typically reflecting earnings growth)

3 Healthy Balance Sheet



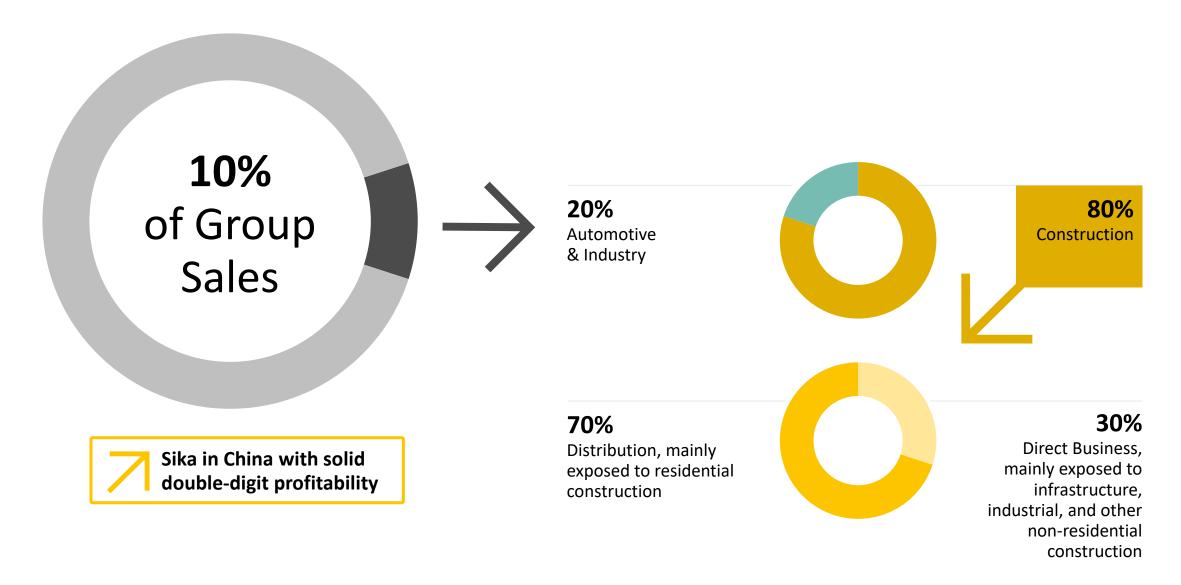
Strong Investment Grade Rating

- Net Debt/EBITDA ratio of 1.3-2.3
- Maintain strong cash flow and deleveraging profile
- Opportunistic share buybacks



CHINA

CHINA ACCOUNTS FOR 10% OF GROUP SALES SIKA'S BUSINESS SPLIT BY MARKET SEGMENT





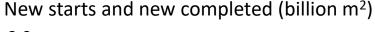
SIKA'S BUSINESS IN CHINA THREE PILLARS WITH DIFFERENT MACRO LEVERS

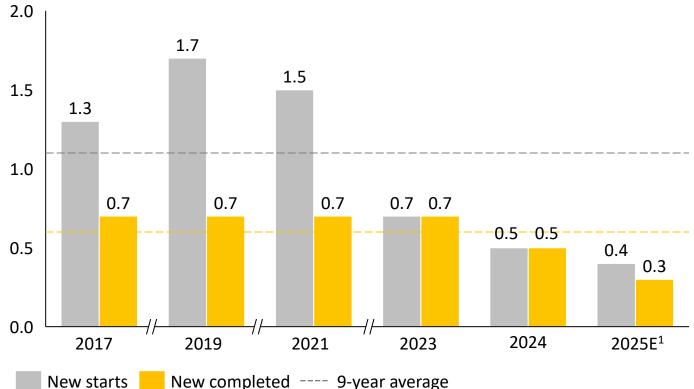
	CONSTRUCTION – DISTRIBUTION	CONSTRUCTION – DIRECT	AUTOMOTIVE & INDUSTRY
	Residential/interior finishing	Industrial construction Infrastructure construction Construction Other non-residential construction	Manufacturing of vehicles and wind blades, etc.
	Sika is market leader in tile adhesives	Sika as only significant international player	Sika with top 3 position and technology leader
Route to market	 Vast distributor network to serve retail outlets (over 280,000 points of sales) End-user engagement 	 Direct engagement with major developers/contractors and applicators Specifications 	 Business with Western and Chinese OEMs and industrial players Key Account Management
Product focus	 Focus on tile installation materials, waterproofing, and sealing & bonding solutions 	 Products across all of Sika's Construction Target Markets for high-requirement infrastructure and non-residential projects 	 Focus on adhesives, sealants, damping, and reinforcement solutions



RESIDENTIAL CONSTRUCTION IN CHINAPATH TOWARD STABILIZATION FROM 2026 ONWARDS

Residential real estate market





Commentary

- Property downturn continues until today
- 70% decline in new starts over five years
- **20% decline** in housing prices over four years
- Weak consumer confidence and high savings rate
- Government policy to encourage consumer spending
- 2026 with a potential stabilization of the market.
 Faster recovery in first-tier cities expected.
- Further recovery in 2027-2028 expected
- Strength and breadth of the recovery highly dependent on a broader economic environment



INDUSTRIAL AND INFRASTRUCTURE CONSTRUCTION IN CHINA ATTRACTIVE POTENTIAL IN A MATURING MARKET

Industrial construction

Growth rates of foreign direct investment



- Multinational companies scaled back investments in China. Supply chain diversification due to geopolitical tensions
- Large national companies increase investments and upscale specifications
- Opportunities lie in segments such as electronics, food & beverage, and data centers, requiring tailored product portfolios

Infrastructure construction

Growth rates for infrastructure investment



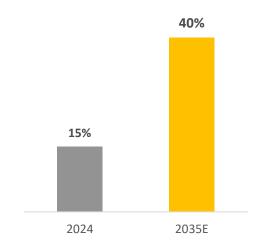
- Most stable part of China's construction market, backed by sustained government investment
- Policy support expected to drive recovery in
 2026 after recent dip
- 15th Five-Year Plan sets future priorities in transportation, water infrastructure, information & communication networks, and green energy infrastructure

Refurbishment demand

Maturing market leads to gradually increasing share of refurbishment

Sika perfectly positioned to benefit

Refurbishment as % of total construction expenditure





FUTURE FOOTPRINT IN CHINA EFFICIENCY THROUGH SIMPLIFICATION AND CONSOLIDATION

From a legacy footprint in 2025...

>30 Production sites, both through organic investments and acquisitions



... to a highly efficient footprint in 2027 with 25 production sites

- Focus on footprint consolidation in 3 regions (Yangtze River Delta Area, Greater Bay Area, Chengdu-Chongqing Area)
- Consolidate de-centralized production by technology
- Combine small volume plants into fewer highvolume plants, increasing automation and efficiency
- Insource toll manufactured volumes
- Organizational optimization. Re-allocating and rightsizing teams
- Profit from low raw material costs and further use
 China as export hub for Asia/Pacific





CHINA FAST FORWARD ACTION PLAN STRONG TOP AND BOTTOM-LINE MEASURES PUT IN PLACE

CONSTRUCTION – DISTRIBUTION

Industrial construction

Infrastructure construction









Increase share of wallet with existing points of sales and distributors
 Penetrate tier 3 and 4 cities

 Accelerate Home Decoration Companies expansion Increase activities with Chinese owners, developers, and contractors, within China and internationally

CONSTRUCTION – DIRECT

- Prioritize high-growth segments and promote higher-quality solutions (specification selling), e.g., local and regional government partnerships
- Capitalize on growing refurbishment demand across market segments, e.g., renovation of older inner-city apartments, maintenance
 of industrial facilities, and upgrades of infrastructure
- **Product launches** to meet evolving customer needs, while ensuring profitable growth

Strategic imperatives to safeguard and expand top-line



CHINA'S GLOBAL MARKET EXPANSION DRIVING GROWTH BEYOND BORDERS



Infrastructure and Industrial Projects

The value of China's overseas investment and construction combined since 2005 has passed USD 2.5 trillion

Current project pipeline:

- **64** major global infrastructure projects CHF 280 billion
- **167** industrial projects (excluding automotive) CHF 11 billion

Automotive Market Expansion

Chinese automakers expected to achieve 33% global market share by 2030

Current project pipeline:

■ **63** industrial projects abroad related to automotive — CHF 19 billion



The American Enterprise Institute and CNBC For Infrastructure: Global Data Project DB as of 17/11/2025, all projects >\$25 Mil. announced till execution phase, excl. completed, cancelled & on hold. Infrastructure projects incl. power & utilities, whose project owner is a company based in China but whose location is outside of China. For Industrial projects: Industrial Info Resources IIR For Automotive: Industrial Info Resources IIR for Automotive industrial projects, outside of China, driven by company based in China, only grassroots & brownfield projects (new). HIS data

CHINA'S GLOBAL MARKET EXPANSION SHOWCASING PROJECTS WORLDWIDE

Total investment: USD 4.4 billion

Metro Bogota Line 1

Colombia

Infrastructure and Industrial Projects



King Salman Maritime Complex Kingdom of Saudi Arabia

Total investment: USD 3.5 billion

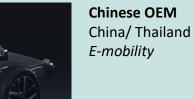
Sika Impact

- Innovation & Sustainability: Advanced product technologies
- Global Key Accounts: Managers who bridge cultural and language barriers
- Global Portfolio: Sika solutions accessible worldwide with focus on quality, durability, and sustainability
- Local Production: Improved supply chain efficiency and lower costs for contractors

Automotive Market Expansion



Chinese OEM China, Brazil, Indonesia, Hungary E-mobility





Sika Impact

- Complete Portfolio: One-stop shop for solutions
- Global Support, Local Supply Chain: Chinese-speaking technical teams and local supply and service
- Proven Expertise: Decades in automotive industry
- Innovation & Sustainability: Stackable baffles, low-bake solutions, adhesives based on Purform technology





FAST FORWARD PROGRAM

INVESTMENT PROGRAM FAST FORWARD IN A NUTSHELL

One-time costs

CHF 80 – 100 million

Investments

CHF 120 – 150 million



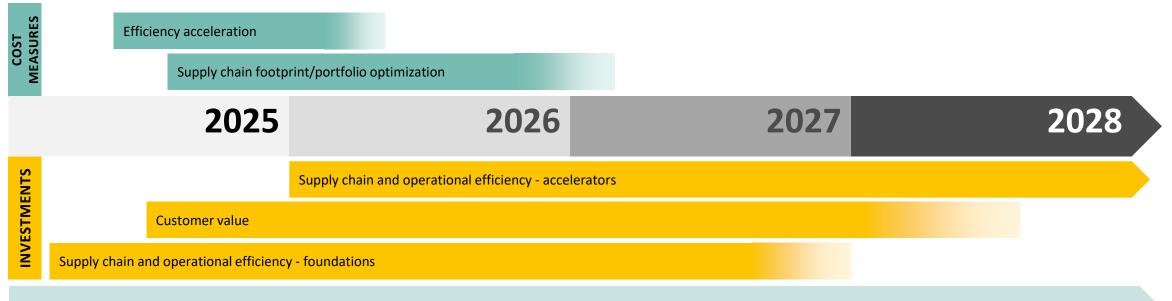
Benefits

CHF 150 – 200 million (CHF 80 million in 2026)





FAST FORWARD OVERVIEW STRENGTHENING PERFORMANCE NOW AND IN THE FUTURE



Accelerate profitable growth pillars

- Structural adjustments in China and measures to drive higher efficiency in other markets, with anticipated one-off costs of CHF 80 to 100 million, incurring in 2025. The measures include a workforce reduction of up to 1,500 employees.
- The program also includes investments of CHF 120 to 150 million. Around 75-80% will be CapEx and 20-25% OpEx. The investments will take place throughout the program period.
- Fast Forward will drive overall annual savings of CHF 150 to 200 million. **CHF 80 million** will become effective in **2026**. **The full impact of the savings is expected in 2028**.



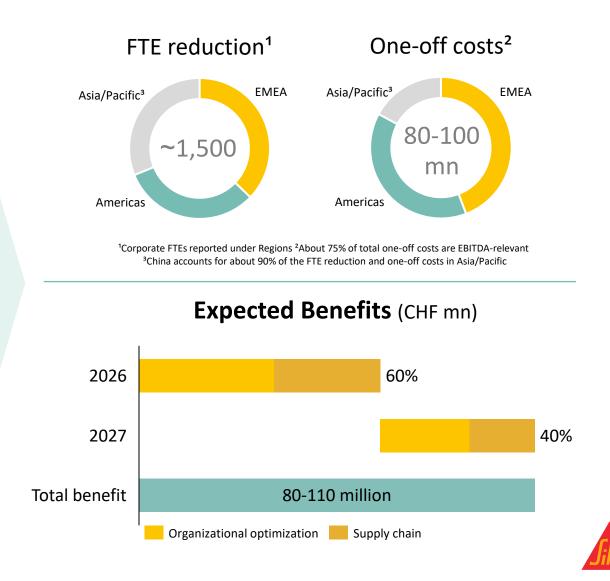
FAST FORWARD ONE-OFF COSTS OF CHF 80 – 100 MILLION STREAMLINE ORGANIZATION AND DRIVE EFFICIENCY

Supply chain footprint/ portfolio simplification

- Further optimize production and supply chain footprint
- Streamline capacity in selected markets
- Simplify product line coverage and selected application overlap

Efficiency acceleration

- Streamline operational and functional staffing according to market prospects
- Functional alignment across the organization



FAST FORWARD INVESTMENTS OF CHF 120 – 150 MILLION ACCELERATE DIGITALIZATION ALONG THE VALUE CHAIN

Customer value

- Creating benefits for all stakeholders
- Ease of doing business
- Accelerated time to market (Digital Lab)

Supply chain and operational excellence

Digitalization

Accelerators

- Digital factory Scalable, automated shopfloor management
- End-to-end supply chain efficiency

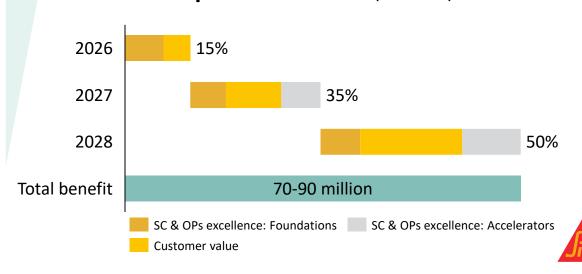
Foundations

- Accelerated ERP rollout, process harmonization, simplification and automation
- Sika Advanced Analytics Al supported and data driven management









KEY INVESTMENT INITIATIVES

BECOME THE DIGITAL LEADER IN THE INDUSTRY KEY INITIATIVES ACCELERATED THROUGH INVESTMENTS

Accelerated competitive 1. Enhance customer value in direct and indirect business advantage to make business easier and faster for our customers **Become the** 2. Advance supply chain and operational excellence through increased digital leader resilience, simplification, and service quality in the industry **3. Accelerate innovation** for incremental and disruptive new solutions leveraging our unique data pool, AI, and other new technologies CHF 120-150 mn investments in digitalization

INVESTING IN OUR PEOPLE UPSKILLING DIGITAL CAPABILITIES



Enhance digital / AI skills of the organization through **trainings and communities**

Accelerate build-up of new capabilities through **external recruiting**

Simplify, harmonize, and **automate processes** to maximize time with customers

Invest in new infrastructure and (Al-powered) tools



ENHANCE CUSTOMER VALUE MAKING BUSINESS EASIER FOR OUR CUSTOMERS

UNLOCK FULL VALUE OF THE CRM



STRENGTHEN THE DIGITAL RETAIL JOURNEY

Digital excellence in China developed over recent years to drive retail
 business across the value chain, establishing strong market share

Experience tailored and rolled out across and beyond the region

SCALE PRODUCT ENVIRONMENTAL TRANSPARENCY

 Major milestone with the launch of the Sika® Carbon Compass for automated PCF calculation (2025)

Acceleration of EPD automation in 2026

ACCELERATE TIME TO MARKET

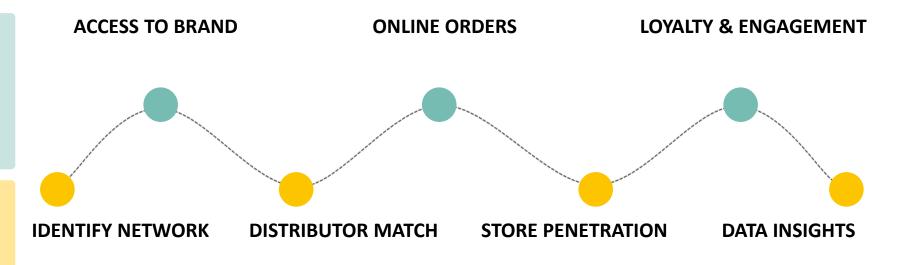
- Leveraging new digital lab as catalyst for product testing
- Machine learning allows reduction of experiments by ~75%



CUSTOMER CENTRICITY AT THE CORE OF RETAIL BUSINESS APAC RETAIL MODEL ENABLED BY DIGITALIZED E2E PROCESSES

Targeting hundreds of thousands of stores (POS)

Having a platform for millions of users with full end-to-end support for our customers









Sika establishes direct connections with all stakeholders

Sika

 Distributors, retail store owners, applicators

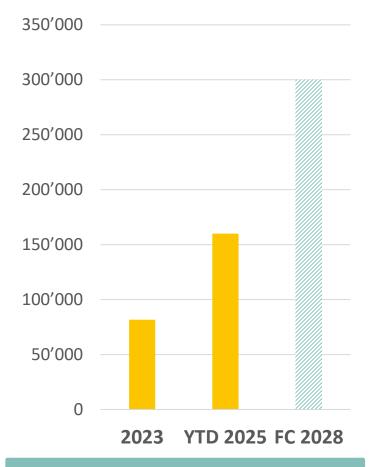


CUSTOMER CENTRICITY AT THE CORE OF RETAIL BUSINESS WITH A STRONG BRAND AND A STRONG MARKET POSITION





POS in Asia/Pacific, excl. China



POS in China Oct 2025: 280k

Retail net sales growth, excl. China

+12.7%

CAGR 2023-2025¹

>15%

Expected CAGR 2025-2028

Sales enhancer

Drivers

- Digitalized end-to-end processes
- Customer loyalty

- Service level
- Speed
- Efficiency



Note: 1 YTD Oct 2025 vs. YTD Oct 2023

ADVANCE SUPPLY CHAIN AND OPERATIONAL EXCELLENCE ENHANCE RESILIENCE, EFFICIENCY, AND SERVICE QUALITY



OPTIMIZE GLOBAL FOOTPRINT

 Harmonized data transparency to drive footprint optimization which unlocks efficiency and customer proximity



SCALE-UP TO DIGITAL FACTORIES

- Kicked off harmonization and upgrade of digital factory infrastructure,
 a key step towards an autonomous production future
- Data collection to feed our data lake and drive efficiency use cases

INCREASE INVESTMENTS IN SUPPLY CHAIN

- High transparency on OTIF and customer journey to steer fast and informed developments
- Starting in 2026, a harmonized TMS will be rolled out to further improve E2E efficiency



SCALE-UP TO DIGITAL FACTORIES FOUNDATION FOR AUTONOMOUS PRODUCTION



- **Data acquisition** through sensors and connected production environment
- Secured data connectivity across fully integrated process landscape
- Scalable use cases that drive efficiency, safety, sustainability, and performance

Successful design phase in 2025

First implementation wave in 2026:

40+ factories

to be implemented incl. global key Sika factories

Faster turnover

Lower logistics and operations costs

Reduced Net Working Capital



INNOVATION POWERHOUSE – EXAMPLE: NUAGE MACHINE LEARNING AS DEVELOPMENT CATALYST



Time-to-market reduction

>50%

- Nuage optimizes testing through advanced variable analysis
- Existing database of over 100,000 data points greatly reduces required tests
- Machine learning simulations further minimize need for physical testing



Machine learning allows reduction of experiments by 75%

- Transformation from analog, formulationoriented way of working to digital process along entire development journey
- Daily expansion of our database with new data points to enrich knowledge



ACCELERATE INNOVATIONEXPLORING NEW TECHNOLOGIES AND MARKETS

LEVERAGE DATA OF OUR DIGITAL LAB

UNLOCK NEW FORMULATIONS

 Use AI to accelerate the discovery and optimization of product formulations based on our digital lab data

• First positive results in **cement additives**, **mortars**, and **admixtures**

FUEL INNOVATION WITH EXTERNAL DATA AND SOLUTIONS

• Integrate external expertise from partnerships (e.g., Giatec) and applications (e.g., SandApp, Roofing sensors) into Sika's ecosystem

• Build on this unique market positioning for disruptive innovation

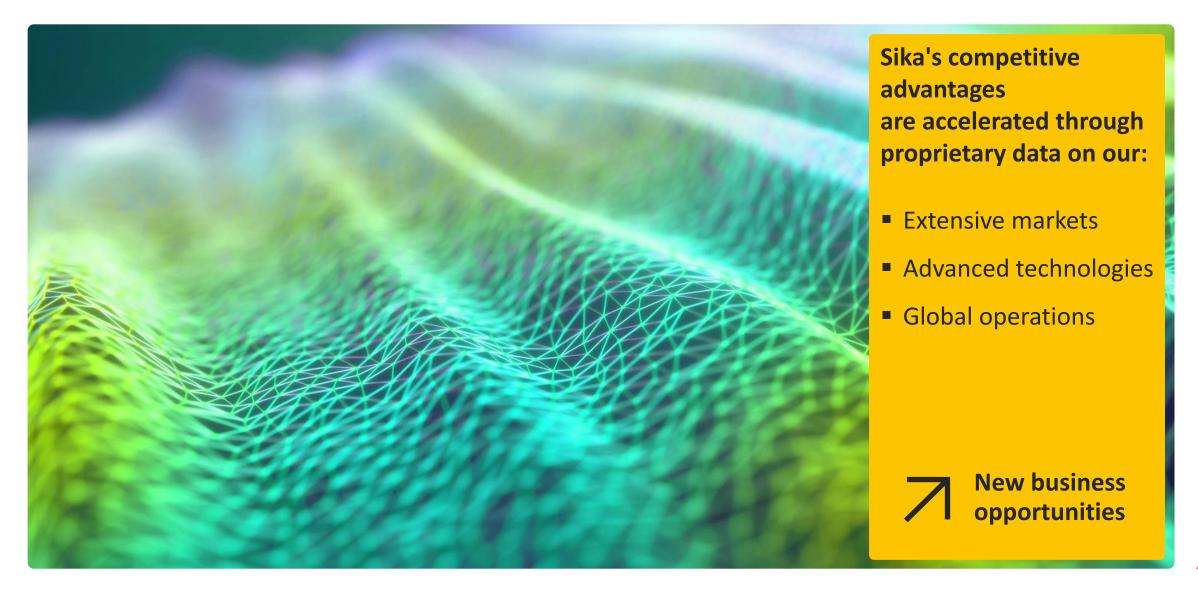


EXPLORE NEW BUSINESS MODELS

- Explore new ways of serving customers along their full journey, such as the concrete value chain and infrastructure monitoring
- Joint venture with Sulzer to drive new circular services in construction

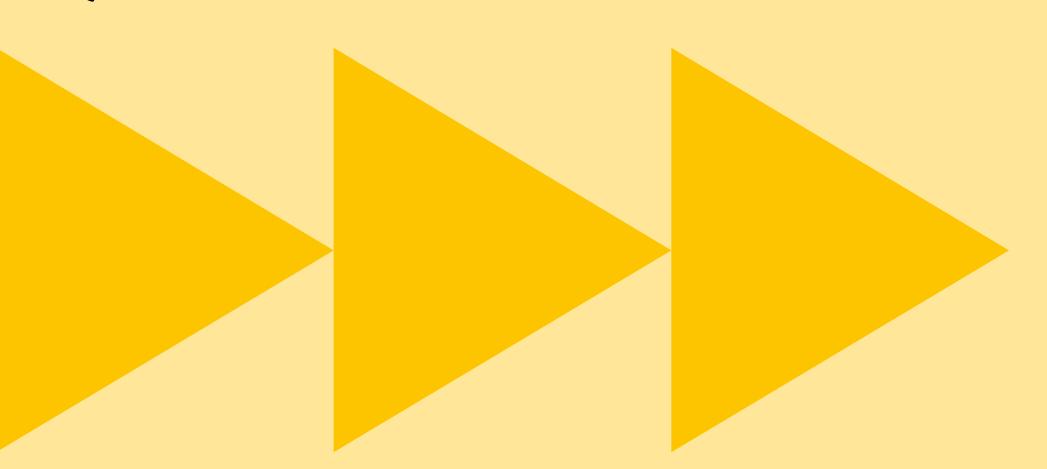


SIKA'S UNIQUE DATA LAKE EXPLORING NEW BUSINESS MODELS WITH PROPRIETARY DATA





Q&A



THANK YOU.



FORWARD-LOOKING STATEMENT

This presentation contains certain forward-looking statements. These forward-looking statements may be identified by words such as 'expects', 'believes', 'estimates', 'anticipates', 'projects', 'intends', 'should', 'seeks', 'future' or similar expressions or by discussion of, among other things, strategy, goals, plans or intentions. Various factors may cause actual results to differ materially in the future from those reflected in forward-looking statements contained in this presentation, among others:

- Fluctuations in currency exchange rates and general financial market conditions
- Interruptions in production
- Legislative and regulatory developments and economic conditions
- Delay or inability in obtaining regulatory approvals or bringing products to market
- Pricing and product initiatives of competitors
- Uncertainties in the discovery, development or marketing of new products or new uses of existing products, including without limitation negative results of research projects, unexpected side-effects of pipeline or marketed products
- Increased government pricing pressures
- Loss of inability to obtain adequate protection for intellectual property rights
- Litigation
- Loss of key executives or other employees
- Adverse publicity and news coverage

Any statements regarding earnings per share growth are not a profit forecast and should not be interpreted to mean that Sika's earnings or earnings per share for this year or any subsequent period will necessarily match or exceed the historical published earnings or earnings per share of Sika.

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