

SIKA PERFORMS WELL IN DEMANDING MARKETS: SLIGHT GROWTH IN LOCAL CURRENCIES IN FIRST QUARTER

SIKA INVESTOR PRESENTATION APRIL 2023



1. SALES FIRST QUARTER 2023



HIGHLIGHTS Q1 2023

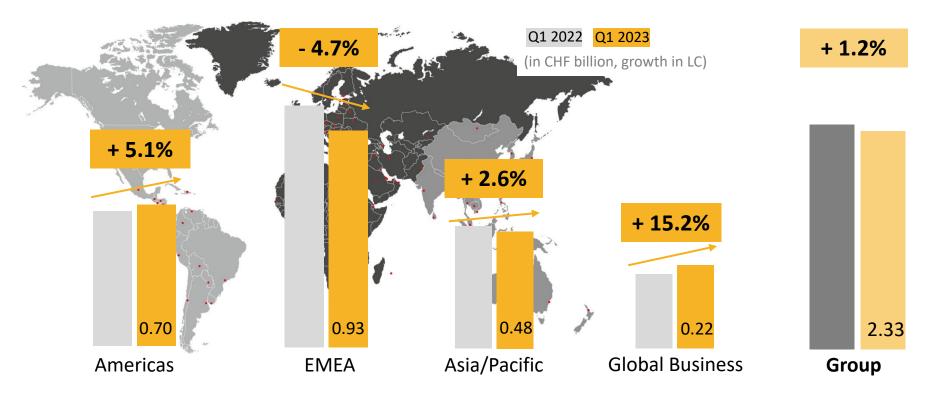
PERFORMING WELL IN DEMANDING MARKETS

- Sales increase in local currencies of +1.2%
- Sales Q1 of CHF 2,325.9 million (-3.0% in CHF)
- Strong growth of 15.2% in Global Business (previous year: 10.4%)
- Negative currency effect of -4.2%
- Closing of MBCC acquisition still targeted for first half of 2023
- Outlook for fiscal 2023 confirmed
 - Sales increase in local currencies by 6-8%
 - Over-proportional increase in EBIT (excluding MBCC acquisition)
 - Confirmation of 2023 strategic targets



HIGHLIGHTS Q1 2023

SLIGHT GROWTH IN LOCAL CURRENCIES IN FIRST QUARTER





2. HIGHLIGHTS 2022



HIGHLIGHTS 2022

RECORD RESULTS FOR SALES, EBIT AND PROFIT

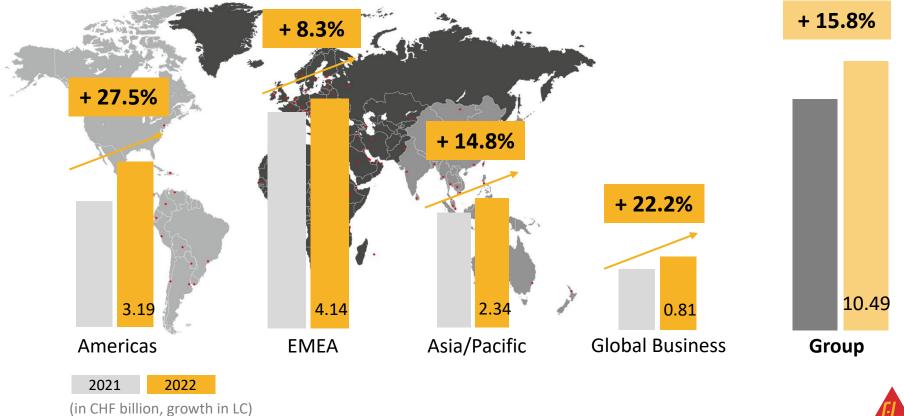
- Record results 2022
 - Sales of CHF 10,491.8 million (+13.4%), increase in local currencies +15.8%
 - CHF 1,579.7 million EBIT (+13.5%)
 - EBIT margin at 15.1% (2021: 15.0%)
 - CHF 1,162.5 million net profit (+10.9%)
- Key investments
 - 2 acquisitions completed
 - 5 new/expanded factories
- Innovation and sustainability
 - 104 new patents
 - 168 new inventions
 - -6.9% reduction of CO₂eq emissions per ton sold (scope 1 and 2)

Sales in CHF 10.49 billion EBIT in CHF 1.58 billion



SIKA EXCEEDS SALES OF CHF 10 BILLION FOR THE FIRST TIME

SALES GROWTH OF 15.8% IN LOCAL CURRENCIES



HIGHLIGHTS 2022

STRONG PROGRESS IN SUSTAINABLE PERFORMANCE

62.7%

of electricity purchased from renewable sources

-6.9%

reduction of CO₂eq emissions per ton sold (scope 1 and 2)

-3.3%

waste per ton sold

53,666

direct beneficiaries of the Community Engagement program

-23.8%

Lost Time Accidents per 1,000 FTEs

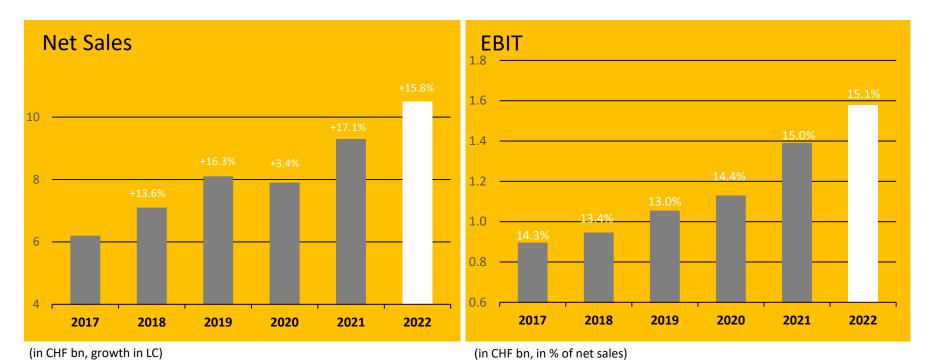
-6.1%

reduction in water consumed per ton sold



STRONG DEVELOPMENT OVER THE YEARS

WITH OVER-PROPORTIONAL PROFITABILITY GROWTH



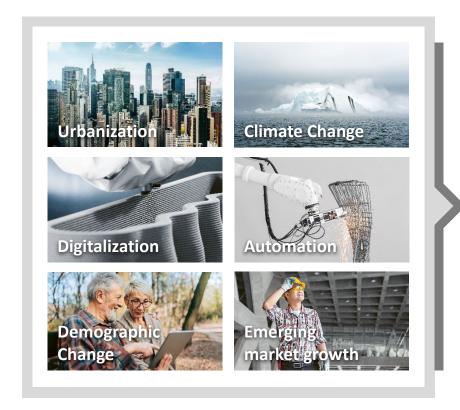


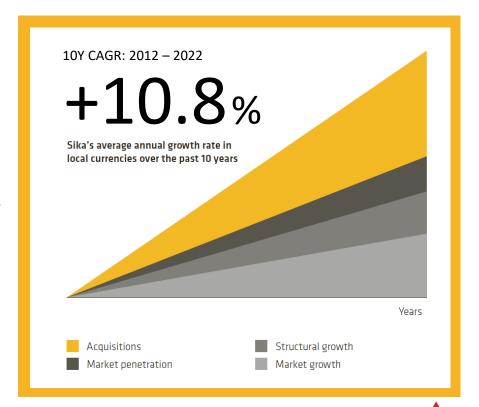
3. EXECUTION AND BENEFITS OF MEGATRENDS



STRONG EXECUTION AND BENEFITS OF **MEGATRENDS**

SIKA STRONGLY POSITIONED IN 2022 AND BEYOND





URBANIZATION – INFRASTRUCTURE PROGRAMS

SECURE WATER SUPPLY FOR THE MEDELLÍN REGION, COLOMBIA



Project description

- The region's largest water treatment facility is being modernized
- Guaranteed and secured supply of drinking water
- The facility will supply 60% of the Aburrá Valley's drinking water
- Secure supply to a total of more than three million inhabitants of Medellín and the surrounding communities

Sika solutions

- Sika Quick®-2500
- SikaTop® Armatec®
- Sikadur®-32
- Sikagard®-62



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URBANIZATION – STRONG INFRASTRUCTURE PROGRAMS IN USA

EXTENSIVE INFRASTRUCTURE PROGRAMS STIMULATE ECONOMIES



Highway construction in Virginia

- The largest infrastructure highway project ever in Virginia
- 4 bridges are being extended and 2 new underwater tunnels being built from scratch
- Sika providing all the admixtures
- Sikas waterproofing membranes and sealing strips protects the tunnel against water leakage



Los Angeles International Airport modernization

- Modernization and extension of the LAX international airport
- The largest public works program in the history of LA
- Sika Solutions for roofing and flooring



URBANIZATION – REPAIR AND REFURBISHMENT

THE QUAY QUARTER TOWER (QQT) IN SYDNEY



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Project description

- The QQT has been "upcycled" from the original AMP Centre skyscraper built in 1976
- QQT opened at the start of 2022, is 206 meters high and has 59 floors
- 95% of the existing core preserved
- CHF 84.7 million in Building Costs saved
- 12,000 tons of CO₂ emissions saved
- Significant time savings during construction

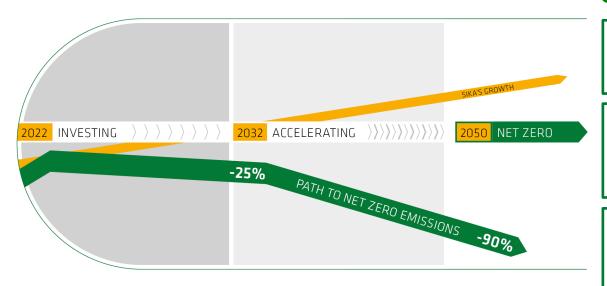
Sika solutions

- carbon fiber reinforcing systems
- fire rated joint sealants
- floor leveling solutions
- waterproofing systems
- concrete repair mortars
- concrete admixtures



CLIMATE CHANGE – STRONG SUSTAINABILITY DEVELOPMENT

SIKA'S NET ZERO ROADMAP – DRIVING THE TRANSFORMATION



OUR KEY LEVERS

Education and capacity building to improve material efficiency and circularity

Accelerated use of alternative low carbon supplies

Continued focus on operational efficiencies

Partnerships with key suppliers who support Sika's path to net zero Development of **new innovative solutions** for construction and industry



CLIMATE CHANGE – STRONG SUSTAINABILITY DEVELOPMENT

COOPERATION FOR CLINKER REDUCTION AND CIRCULAR ECONOMY



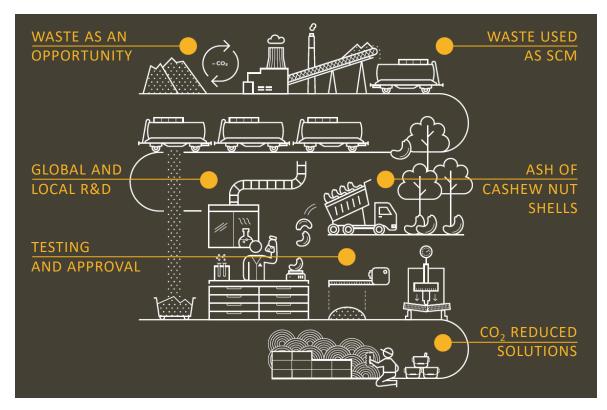
Project description

- Collaboration with the world's largest iron ore mining company, the Swedish firm LKAB.
- Thanks to Sika admixtures, a new "Zero Cement" concrete has been developed. Around 100,000 cubic meter of this concrete will be used for the renovation of 38 pit shafts at LKAB's Kiruna mine in the north of Sweden.
- The CO₂ emissions released in the production of this shaft renovation concrete in 2023 will be reduced by 93% compared to 2022.



CLIMATE CHANGE – STRONG SUSTAINABILITY DEVELOPMENT

FORMULATION – IN-DEPTH RESEARCH INTO NEW SOLUTIONS



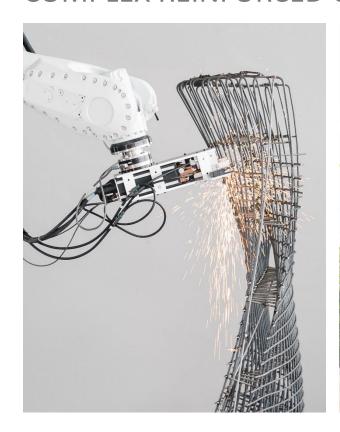
- Sika is looking to partially replace cement in all mortar categories over the next few years
- The goal is to increase the substitution rate – which averaged 14% in 2022 – to 50% by 2025
- High-quality products include the two mortars SikaGrout®-800 and 3320 as well as Sikagard®-5500, the first concrete protective coating based on renewable feedstocks
- All these products have a 30% to 40% reduced CO₂ footprint with highest technical performance

SCM: Supplementary Cementitious Materials



GROWTH DRIVER DIGITALIZATION AND AUTOMATION

COMPLEX REINFORCED CONCRETE STRUCTURES WITH ROBOTS





- Sika joined forces with formwork and scaffolding application specialist PERI to invest in the Swiss start-up MESH AG, a spin-off of ETH Zurich
- MESH AG combines 3D technology and robotics
- Robots produce so-called reinforcement cages for the desired structure precisely and rapidly
- Sika admixtures ensure that the concrete can be embedded in the steel cages with standard pumps without spilling out
- MESH technology makes it possible to produce complex geometries costefficiently



GROWTH DRIVER **DIGITALIZATION AND AUTOMATION**

DIGITALIZATION – CONSTRUCTION IS ON THE MOVE

By moving software and technology out of offices and onto job sites, our industry has greater potential to add value and complete construction projects on-time and on-budget.

Situation 10-15 years ago

- No internet access
- Desktop computers
- Long implementation times
- Limited value creation



Situation today

- Internet available
- Smart mobile devices
- Web-based technologies for higher flexibility



Future situation

- Augmented reality/virtual
- Artificial intelligence and machine learning
- Drones and 3D scanners

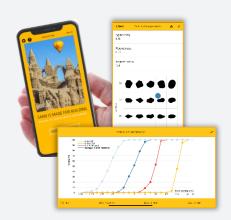




GROWTH DRIVER **DIGITALIZATION AND AUTOMATION**

HELPING CUSTOMERS TO INCREASE QUALITY AND EFFICIENCY

RAW MATERIAL ANALYSIS



Analyze properties of sand using Sand Analyzer app

MIX DESIGN



Provide recommendations to customers on how to improve concrete mix design

TRANSIT & DELIVERY



Suite of sensors measure properties of wet concrete during delivery



MARKETS GROWING ABOVE-AVERAGE

- Strong Growth in construction sector: expected investment volume in 2026 is over CHF 500 billion
- Infrastructure investments by 2026 increase by 27.5% in Southeast Asia
- Strong local presence: Sika has 8 national subsidiaries and 20 production plants in Southeast Asia with sales of CHF 400 million
- Sika's growth strategy in Southeast Asia includes large construction projects and greater market penetration through the expansion of the distribution business



MAJOR INFRASTRUCTURE PROJECT: METRO EXPANSION BANGKOK

Project description

- Connection between the eastern part of Bangkok with the city center
- Sika's expertise and leading products for the most rigorous tunneling requirements
- The MRT Orange Line will play a key role in Bangkok's urban transport system



Successful cross-selling with more than 80 Sika solutions for tunnels and stations such as:

- Sika® Separol® W-317 E
- LANKO 361 CURE
- Sika® Stabilizer-1118 TBM TH
- SikaGrout® and Sika MonoTop® range
- Sika[®] Injection
- SikaHyflex®-160 Construction
- Sikacryl®-620 Fire and Sikasil-670 Fire
- Sikalastic®-632 R



INVESTMENTS IN SUSTAINABLE FLAGSHIP PROJECT: THE FORESTIAS



Project description

- The Forestias is Thailand largest new build project
- The sustainable project will create an urban district of the future on the outskirts of Bangkok
- In August 2022, The Forestias received the "Green Honorary Award 2022" for its sustainability from Bangkok's Kasetsart University

Successful cross-selling with almost 50 Sika Products are used in 13 subprojects such as:

- SikaTop®-107 Seal TH (LEED) (LEED), and Sikafloor®-21
- Sikafloor®-161 HC (LEED)
- Sikafloor®-263 SL HC
- PurCem[®] LP (LEED)
- Sikalastic®-632 R



BOOMING DISTRIBUTION BUSINESS IN INDONESIA



Strong growth potential

- Sika is rolling out its distribution model to other Asian countries, with a special focus on Indonesia
- With a population of 274 million, the country is viewed as a key growth market
- In 2022 alone, the distribution business grew by 18%
- Within two years points of sales doubled from under 10,000 to more than 22,000
- The success of the strategy based on market penetration, expanding Sika's product portfolio, and increasing brand awareness



OUR PEOPLE, OUR VALUES

PERFORMING BEYOND THE EXPECTED ALL TOGETHER

OUR KEY DRIVERS

- Courage for Innovation
- Customer First
- Empowerment and Respect
- Manage for Results
- Sustainability and Integrity





4. MBCC ACQUISITION IN THE FINAL STAGES



MBCC ACQUISITION IN THE FINAL STAGES

COMPLEMENTARY IN MANY WAYS





MBCC ACQUISITION IN THE FINAL STAGES

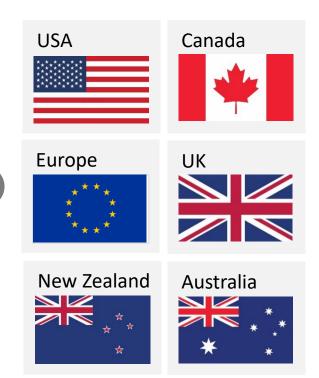
DIVESTMENTS REQUIRED IN MBCC ADMIXTURE BUSINESS

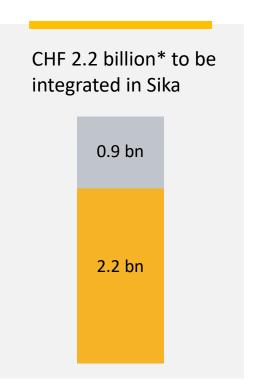
Planned divestment of MBCC admixture business to Cinven

Scope: CHF 920 million (of total CHF 3.1 billion)*

Synergy potential of CHF 160-180 million confirmed

Closing expected in first half of 2023





5. OUTLOOK



OUTLOOK 2023

CONTINUATION OF SUCCESSFUL GROWTH STRATEGY

- For 2023 Sika expects sales to increase by 6-8% in local currencies*
- Over-proportional EBIT increase expected for the year*
- Closing of MBCC in the first half of 2023
- Confirmation of 2023 strategic targets for sustainable, profitable growth

Expected sales increase in LC

6-8%



^{*}excluding the impact of the MBCC acquisition



THANK YOU FOR YOUR ATTENTION



FORWARD-LOOKING STATEMENT

This presentation contains certain forward-looking statements. These forward-looking statements may be identified by words such as 'expects', 'believes', 'estimates', '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

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