

SIKA ON TRACK TO SET RECORDS AFTER FIRST NINE MONTHS – STRONG GROWTH IN SALES AND EBIT

SIKA COMPANY PRESENTATION OCTOBER 22, 2021



1. NINE-MONTH RESULTS 2021



BUILDING 1

RECORD RESULTS IN THE FIRST NINE MONTHS OF 2021 GROWTH IN LOCAL CURRENCIES OF 18.1% - EBIT-GROWTH OF 32.2%

1. Sales and profit

- Sales growth of 18.1% in local currencies. Record sales of CHF 6,862.7 million (+18.2% in CHF).
- Record operating profit (EBIT) at CHF 1,054.0 million (+32.2%), EBIT-margin at 15.4%
- 2. Change in Group Management
 - Patricia Heidtman as new Chief Innovation and Sustainability Officer
- 3. Key investments
 - Seven acquisitions realized: Kreps (Russia), DriTac (USA), BR Massa (Brazil), Hamatite (Japan), American Hydrotech (USA), Bexel (Mexico), and Landun (China)
 - Investments in two factories: expansion of additive production for shotcrete in Sweden, expansion of concrete admixture production and launch of epoxy resin production in Qatar
- 4. Outlook for 2021 confirmed
 - Growth in local currencies of 13%–17%
 - Over-proportional increase in EBIT, EBIT margin to reach 15% for first time, despite challenging raw material price development and supply chain restrictions
 - Confirmation of 2023 strategic targets for sustainable, profitable growth



RECORD RESULTS IN THE FIRST NINE MONTHS OF 2021 REALIZED ACQUISITIONS

Acquisition of Kreps, Russia (February 2021)



Acquisition of BR Massa, Brazil (March 2021)



Acquisition of DriTac, USA (March 2021)



Acquisition of Hamatite, Japan (April, Closing in Q4 2021)



Acquisition of American Hydrotech, North America (July 2021)



Acquisition of Bexel, Mexico (August 2021)



Acquisition of Landun, China (August 2021)



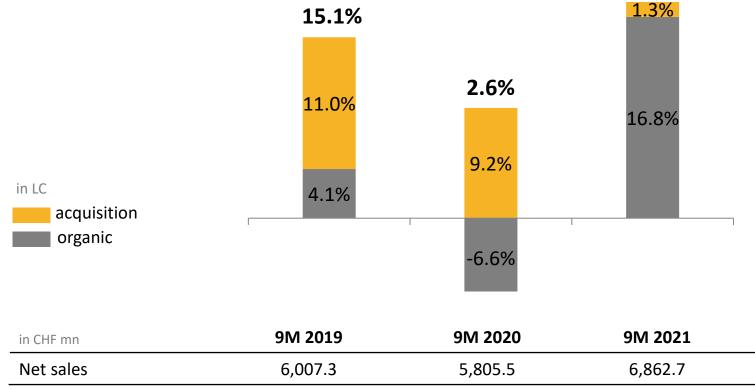


RECORD RESULTS IN THE FIRST NINE MONTHS OF 2021 KEY FIGURES

in CHF mn	2020	2021	Δ %
Net sales	5 <i>,</i> 805.5	6,862.7	+18.2%
Gross results as % of net sales	54.6	52.6	
EBITDA	1,071.4	1,327.5	+23.9%
EBIT	797.1	1,054.0	+32.2%
Net profit	561.5	765.1	+36.3%



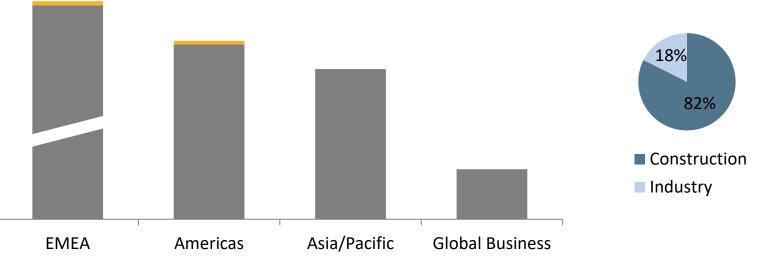
RECORD RESULTS IN THE FIRST NINE MONTHS OF 2021 18.1% SALES GROWTH 18.1%





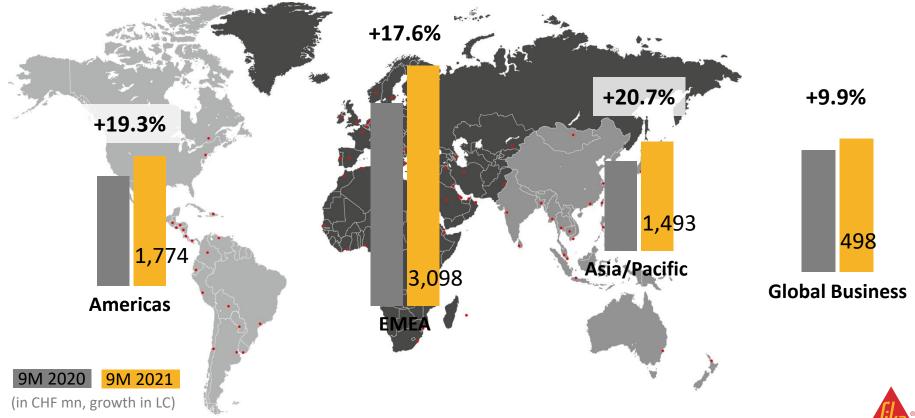
RECORD RESULTS IN THE FIRST NINE MONTHS OF 2021 GROWTH IN ALL REGIONS





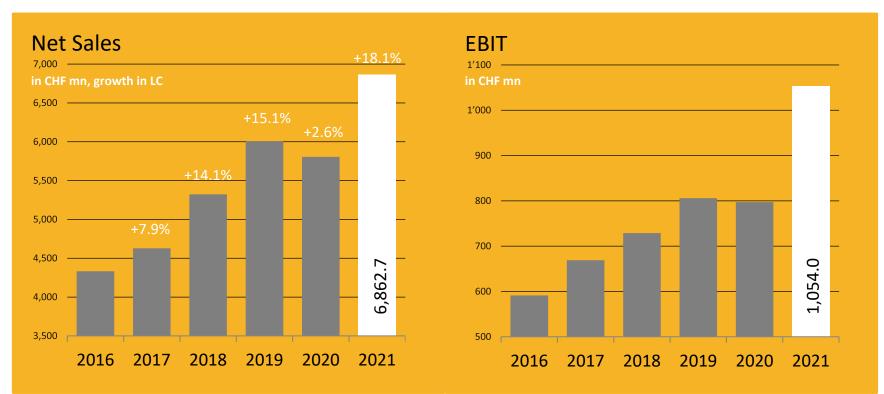


GROWTH MOMENTUM CONTINUES IN FIRST NINE MONTHS 18.1% SALES GROWTH (18.2% IN CHF)



BUILDING TR

SIKA'S GROWTH MODEL DELIVERS RECORD RESULTS IN THE FIRST NINE MONTHS OF 2021





2. MEGATRENDS AND PROFITABLE GROWTH STRATEGY 2023



BUILD

RESILIENT STRATEGY – MAJOR MEGATRENDS SUPPORTING GROWTH FURTHER ACCELERATION



Technological Progress



Climate Change and Scarcity of Resources



Digitalization



Demographic Change



Dynamic Economy



Urbanization



DIGITALIZATION AND STRONG CUSTOMER FOCUS FAST GROWING OPPORTUNITY

01

Digital Board

- Digital customer centricity
- Operational excellence (Industry 4.0)
- Innovation and new business models
- Efficient knowledge worker



- Strong online recognition
- Best customer/user experience

03

E-Commerce

- New global e-commerce organization
- Strong incremental growth for new channels

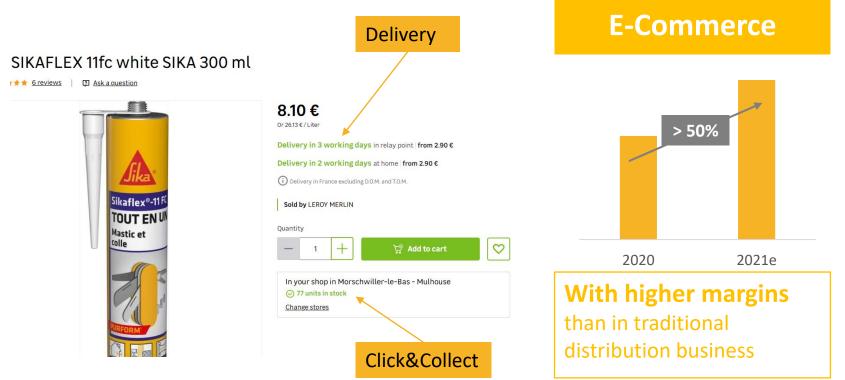
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Big Data

 Data driven organization and activities

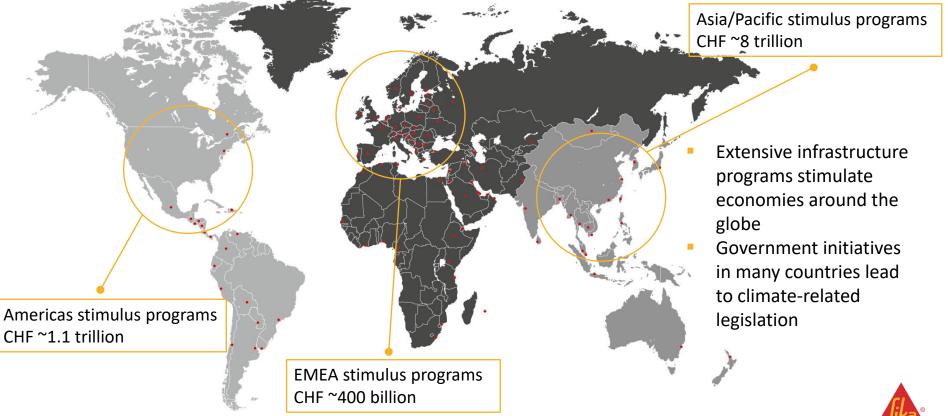


DIGITALIZATION AND STRONG CUSTOMER FOCUS E-COMMERCE – A STRONG GROWING NEW CHANNEL TO MARKET

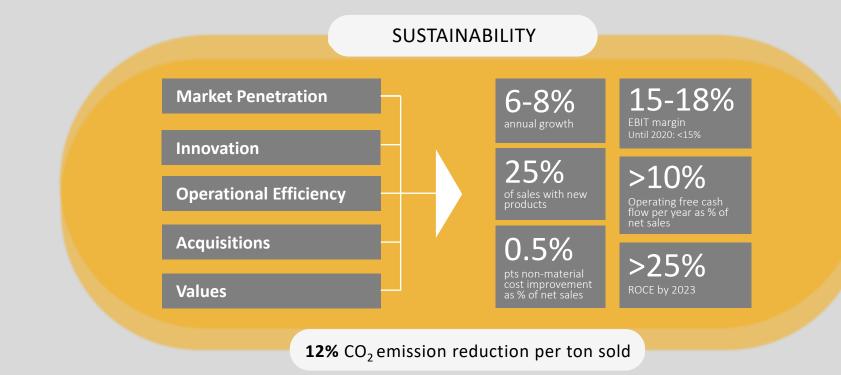




GOVERNMENT INCENTIVE PROGRAMS CHF ~10 TRILLION PLANNED STIMULI FOR INFRASTRUCTURE



RESILIENT GROWTH STRATEGY 2023 STRATEGIC TARGETS CONFIRMED DESPITE PANDEMIC



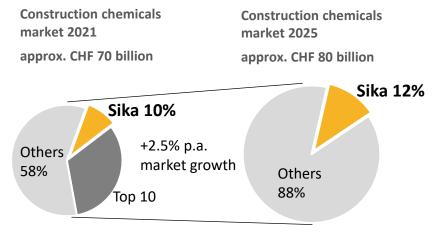
MARKET PENETRATION – STRONG GROWTH OPPORTUNITIES INCREASE MARKET SHARE TO 12%

Driver for future growth: How Sika increases market share

- Market Penetration 1
- 2 **Key Project Management**

Initiatives

- 3 **Cross-Selling**
- **Channel Penetration**
- 5 Strong Sika Brand







INNOVATION MORE PERFORMANCE – MORE SUSTAINABLE

Drive increase of productivity and sustainability in construction and industry

2

3

More
Performance
More
Sustainable

- Focus on Sika's five core technologies
 - 25% of sales with new products

Shift in construction to 3D printing and modular construction

4 Increased focus on product sustainability more performance more sustainable

Drive impact innovation to lead market transformation

FIVE CORE TECHNOLOGIES

Concrete Technology



Coating Systems



Thermoplastic Systems







83 new patents in 2020 123 inventions in 2020



OPERATIONAL EFFICIENCY DRIVES MARGIN IMPROVEMENT LEVERAGE, AUTOMATION, DIGITALIZATION, AND CLUSTER APPROACH

Sika's footprint significantly expanded over the years

Initiatives to increase operational efficiency

- 1 Operations / Factory Efficiency
- 2 Formulation Efficiency
- 3 Logistics
- 4 Procurement
- 5 Sales and admin costs in %

50bps non-material cost savings every year



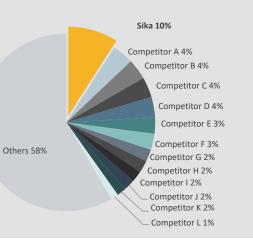




ACQUISITIONS AS GROWTH PLATFORMS REINFORCEMENTS IN ALL REGIONS AND TECHNOLOGIES

- 1 Fragmentation offers acquisition opportunities
- 2 Sika acting as market consolidator
- 3 More than 70 bolt-on acquisitions in the last 14 years
- 4 Acquisitions as growth platforms
- 5 Solid pipeline

Construction chemicals market 2020 approx. CHF 70 billion









VALUES AND PRINCIPLES PEOPLE, PEOPLE, PEOPLE



Our People – Our Success:

- Engage and develop a strong, diverse pool of talents
- Employees are proud to work for Sika

25,000

employees

6.4% employee turnover rate in 2020

HIGH COMMITMENT OF EMPLOYEES DURING PANDEMIC







SUSTAINABILITY 70% OF SIKA PRODUCTS WITH POSITIVE SUSTAINABLE IMPACT

- 70% of Sika products with a **positive**, **sustainable impact**
- Sika products help to reduce the CO₂ footprint of our customers



Sustainable Solutions Community Engagement Occupational Safety

Climate Performance Energy Waste/Water

Overall target (scope 1 & 2) 12% CO₂ emission reduction per ton sold by 2023





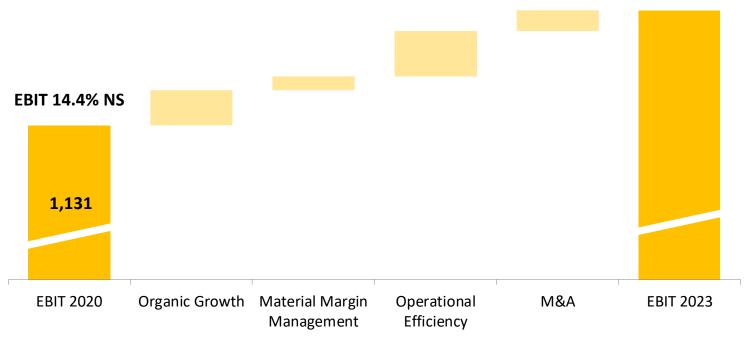
3. DRIVING TOWARDS AN EBIT MARGIN OF 15%-18%



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DRIVING TOWARDS AN EBIT MARGIN OF 15%-18% IMPROVING MARGIN THROUGH CONSISTENT STRATEGY EXECUTION

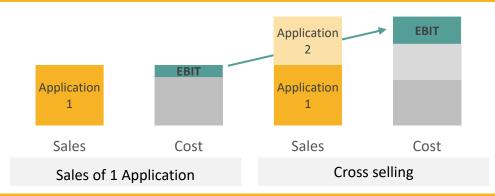
EBIT 15-18% NS





GROWTH AND LEVERAGE GROWTH INITIATIVES DRIVING OPERATING LEVERAGE

Cross Selling Direct Sales



Leveraging Distribution Channel

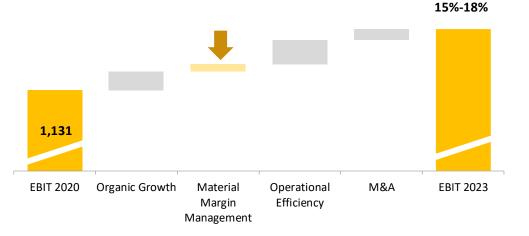




- Targeted initiatives supporting improved operating leverage
- Through all channels (direct/indirect)
- Organic growth rate driving magnitude
- 2021: impact above average of previous years



MATERIAL MARGIN MANAGEMENT 54% – 55% RANGE THROUGH CYCLE



- Targeted material margin range of 54% – 55% through cycle
- Innovation, structural procurement programs and formulation efficiency with ongoing positive impact
- Good and increasing pricing impact with timing gap given unprecedented/ ongoing raw material cost increase
- 2021: material margin below target range, at roughly 53% (acq. adjusted)
- With clear upside going forward



MATERIAL MARGIN MANAGEMENT CONTINUOUS IMPROVEMENT PROJECTS

Example: Packaging

 Program to use recyled input material for more than 20 million cartridges produced in the UK



Improving packaging composition

- Strong customer demand for packaging made of recycled input material
- Recycled packaging material with cost benefit
- CO₂ reduction of about 55 tons per 1 million cartridges

Example: Technology Improvements

Formulation efficiency programs in Asia Pacific





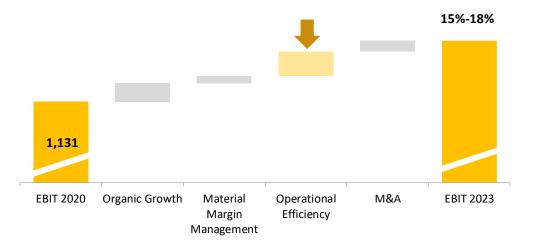


Low cement mortars

- Tile adhesives, waterproofing mortars and wall leveling product improvements
- 30% cement substitution with new formulas
- CO₂ reduction of 200,000 tons (scope 3)
- Expected cost savings of CHF 1.3 million annually



OPERATIONAL EFFICIENCY WITH STRONG IMPACT 0.5% PTS IMPACT ANNUALLY



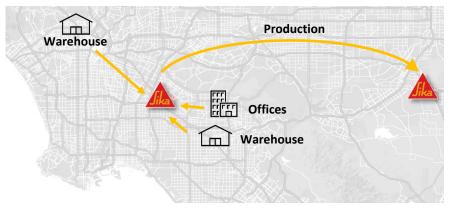
- Structured, continuous improvement program across value chain, all levels
- Positive impact of 0.5% pts. Annually
 - Sustainability initiatives positively impacting operations cost
 - Factory and warehouse consolidation reducing complexity and improving supply chain cost
 - 2021: initiatives well on track with 0.5% pts. impact clearly achievable



OPERATIONAL EFFICIENCY WITH STRONG IMPACT 0.5% PTS IMPACT ANNUALLY

Example: USA Footprint Simplification

Production/WH integration in Southern California



- Simplifying supply chain footprint
- Consolidation of production and warehouses
- Optimized routing resulting in additional freight cost savings
- Better customer service

Example: Solar Energy Initiatives

 Program focusing on energy efficiency and renewable energy sources







Self-produced solar energy

Solar energy initiatives across the Group:

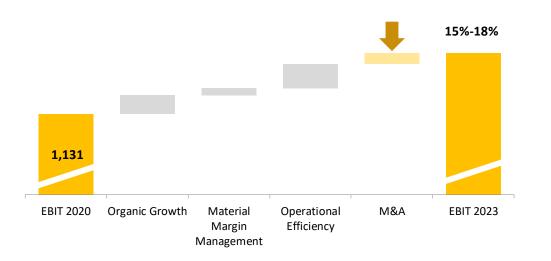
- 14 solar energy projects
- CO₂ reduction: 3,000 tons
- Expected energy cost savings of CHF 0.8 million

Installation of a solar roof in Queretaro (Mexico):

- Installation of 3,732 m²
- Energy coverage: 50%
- CO₂ reduction: 387 tons



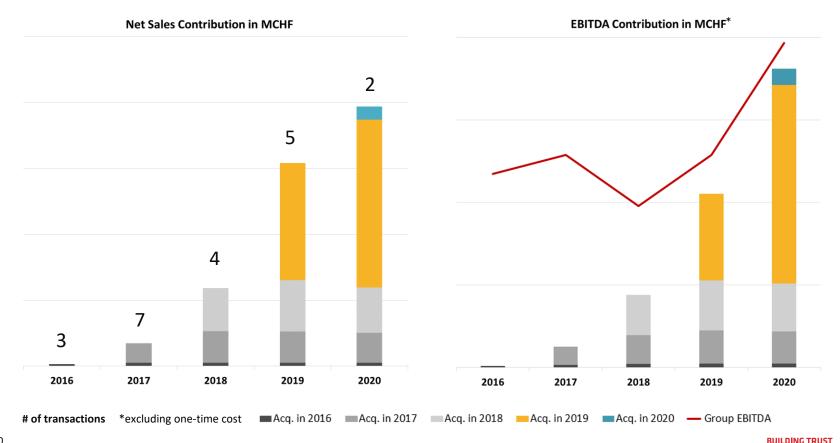
SYNERGIES FROM ACQUISITIONS TO OVERCOMPENSATE DILUTION EFFECT IN 2021



- M&A as growth platform, lifting margin profile over time
- Parex impact plus further M&A
- 2022 run-rate synergies of CHF 100 million fully validated and confirmed
- 2021: targeted run rate of CHF 80 million on track (CHF +30 million vs. 2020)



ACQUISITIONS 2016 – 2020 SIGNIFICANT AND INCREASING CONTRIBUTION OVER TIME





4. SIKA'S SUSTAINABILITY JOURNEY



BUILDING

SUSTAINABILITY MILESTONES THE SIKA WAY

2019





SIKA ROADMAP TO NET ZERO INTEGRATING SUSTAINABILITY INTO THE BUSINESS STRATEGY



Sustainability as great opportunity, the more demanding it gets, the better for Sika



5. SIKA AS ENABLER



BUILDING TRUST

SIKA AS ENABLER FOR A SUSTAINABLE FUTURE

Construction 40% of global CO₂ emissions attributable to construction and building sector

Automotive

Road traffic responsible for fifth of global greenhouse gases

Huge opportunity as potential for progress is immense

Sika offers the solutions and has the innovative strength to enable the necessary transformation







SIKA AS ENABLER SOLUTIONS TO DRIVE A SUSTAINABLE FUTURE

Durability



By **increasing the lifespan of buildings**, Sika solutions contribute to carbon footprint reduction

Clinker reduction



Sika solutions enable high clinker reduction in cement and concrete, even when using more challenging Supplementary Cementitious Materials. Ensuring high performance and less environmental impact Roofing

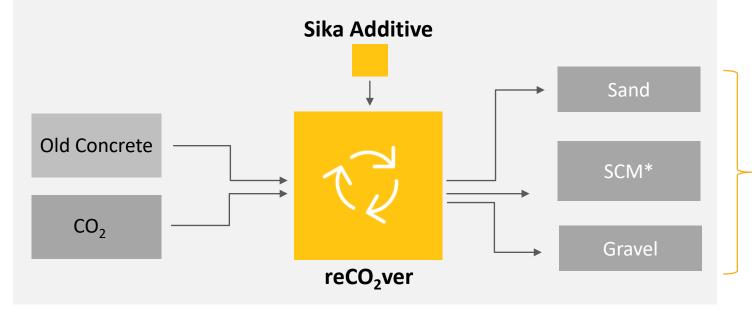


Sika's wide range of durable and long-lasting roofing solutions contribute to the reduction of energy consumption and greening of cities



BREAKTHROUGH IN CONCRETE RECYCLING STRONG MODEL FOR THE CIRCULAR ECONOMY

Sika's new patented recycling process for concrete demolition waste



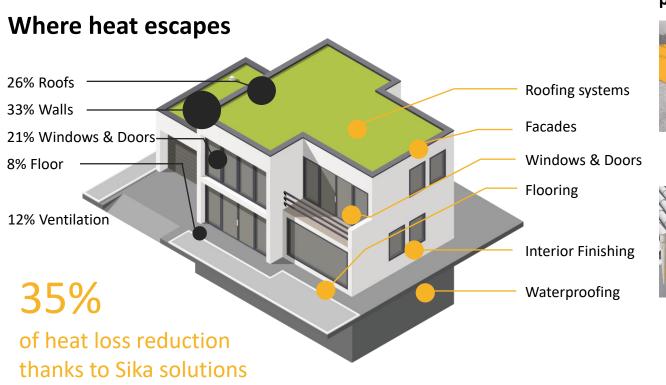
Sika's new recycling process for used concrete separates the components completely.

They can be re-used for new concrete.

This further reduces environmental footprint of building structures.



SIKA AS ENABLER HEAT LOSS REDUCTION BY 35%



Examples of Sika applications and products for sustainable buildings







6. OUTLOOK



BUILDING TRUST

ANNUAL TARGET FOR FISCAL YEAR 2021 CONTINUATION OF SUCCESSFUL GROWTH STRATEGY

- Outlook for 2021 confirmed
 - Sales growth in local currencies between 13 and 17%
 - Over-proportional EBIT increase
 - The EBIT margin will reach 15% for the first time, despite a challenging raw material price development and supply chain restrictions
- Confirmation of 2023 strategic targets for sustainable, profitable growth





WINNING TOGETHER – BUILDING THE FUTURE



BUILDING TRUST

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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