

RECORD RESULTS IN FIRST HALF OF 2021 STRONG GROWTH IN SALES AND EBIT

SIKA COMPANY PRESENTATION JULY 22, 2021



UILDING TRUST

1. HALF-YEAR RESULTS 2021



RECORD RESULTS IN THE FIRST HALF OF 2021 GROWTH IN LOCAL CURRENCIES OF 23.5% - EBIT-GROWTH OF 67.2%

1. Sales and profit

- Sales growth of 23.5% in local currencies. Record sales of CHF 4,448.7 million (+23.1% in CHF).
- Record operating profit (EBIT) at CHF 685.9 million (+67.2%)
- Record EBIT-margin at 15.4%
- Record operating free cash flow amounting to CHF 318.4 million (+26.4%)
- 2. Key investments
 - Four acquisitions: Kreps (Russia), DriTac (USA), BR Massa (Brazil), Hamatite (Japan, closing in Q4 2021)
 - 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
- 3. Outlook and strategy
 - Growth in local currencies of 13%–17% (previously: double-digit sales growth in local currencies)
 - Over-proportional increase in EBIT, EBIT margin to reach 15% for first time, despite challenging raw material price development
 - Confirmation of 2023 strategic targets for sustainable, profitable growth



HIGHLIGHTS FIRST HALF OF 2021 KEY INVESTMENTS

Acquisition of Kreps, Russia



Acquisition of BR Massa, Brazil



Expansion of additive production for shotcrete (Sweden)



Expansion of concrete admixture production and launch of epoxy resin production (Qatar)



Acquisition of DriTac, USA



Acquisition of Hamatite, Japan (Closing in Q4 2021)





SIKA ACQUIRES NORTH AMERICAN MARKET LEADER IN GREEN ROOFS AMERICAN HYDROTECH



Vancouver Public Library, Vancouver



Ballard Library, Seattle

- Annual sales of CHF 83 million
- Sika and Hydrotech with combined market share of over 30% in green roofs in North America and clear number 1 position
- Additional growth platform in fastgrowing green/garden roof segment
- Strengthening of Sika's leading position in sustainable roofing solutions

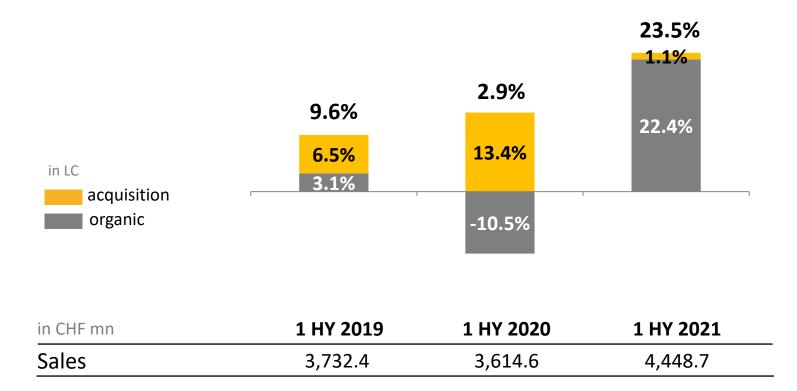


RECORD RESULTS IN THE FIRST HALF OF 2021 STRONG PERFORMANCE ON ALL LEVELS

in CHF mn	2020	NS	2021	NS	Growth
Net sales	3,614.6	100%	4,448.7	100%	23.1%
Gross result	1,973.2	54.6%	2,372.8	53.3%	20.3%
Personnel expenses	-748.5	-20.7%	-813.3	-18.3%	
Other OPEX	-631.1	-17.5%	-692.5	-15.5%	
EBITDA	593.6	16.4%	867.0	19.5%	46.1%
Depreciation and amortization	-183.4	-5.1%	-181.1	-4.1%	
EBIT	410.2	11.3%	685.9	15.4%	67.2%
Net profit	275.6	7.6%	494.7	11.1%	79.5%
Operating free cash flow	251.8	7.0%	318.4	7.2%	26.4%



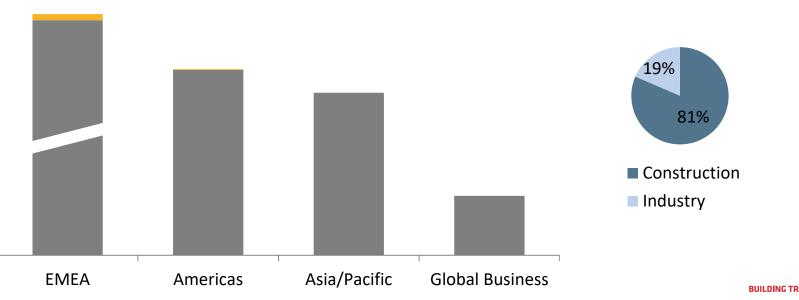
RECORD RESULTS IN THE FIRST HALF OF 2021 23.5% SALES GROWTH IN LOCAL CURRENCIES





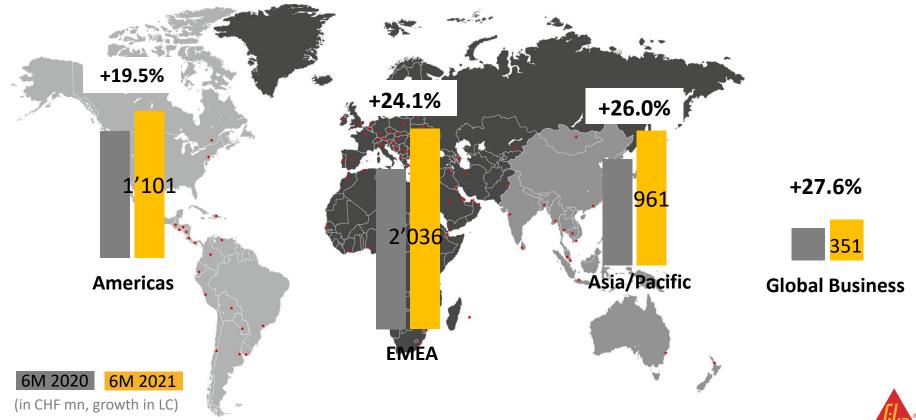
RECORD RESULTS IN THE FIRST HALF OF 2021 STRONG ORGANIC GROWTH IN ALL REGIONS





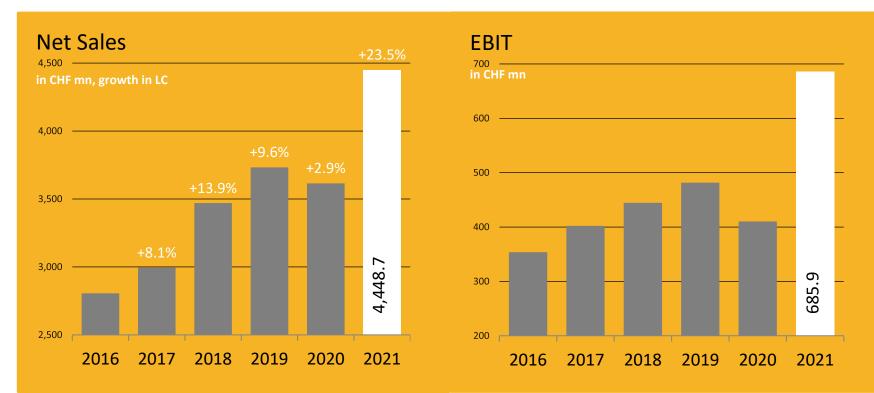


STRONG SALES GROWTH IN ALL REGIONS 23.5% GROWTH IN LC (23.1% IN CHF) FOR FIRST HALF OF 2021



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





2. RESILIENT GROWTH STRATEGY 2023



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RESILIENT STRATEGY – MAJOR MEGATRENDS SUPPORTING GROWTH FURTHER ACCELERATION DESPITE PANDEMIC



Technological Progress



Climate Change and Scarcity of Resources



Urbanization



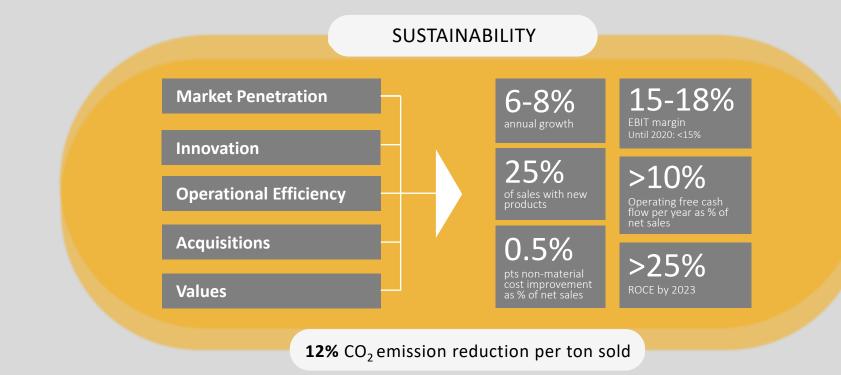
Demographic Change



Dynamic Economy



RESILIENT GROWTH STRATEGY 2023 STRATEGIC TARGETS CONFIRMED DESPITE PANDEMIC



RESILIENT GROWTH STRATEGY ACCELERATED AUTOMATION IN THE BUILDING INDUSTRY

- Increasing demand for shorter construction time and shortage of qualified labor favors modular construction
- Sika is advancing modular construction with its products and solutions
- Limited CO₂ emission impact for population in urban and dense areas

+7% global growth in modular building

Up to **50%** time saving over entire construction period

Singapore is forerunner in modular building. In order to accelerate industrialization of construction, authorities explicitly require use of modular elements on sites.

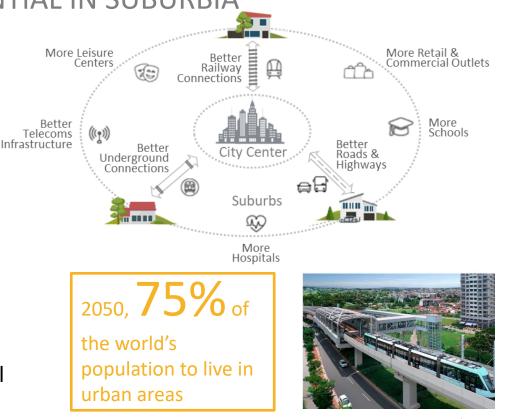


Avenue South Residences in Singapore, the world's highest building made of modular elements



RESILIENT GROWTH STRATEGY UNLOCKING ADDITIONAL POTENTIAL IN SUBURBIA

- Urbanization trend to continue
- Big cities remain highly attractive, suburban centers are becoming more important in developed industrialized countries
- Need for housing and infrastructure facilities to increase in megacities and their suburbs
- Companies will not transition to 100% home office mid-term
- Even if less people will be working in office buildings, social distancing requirements will remain, and space will be needed





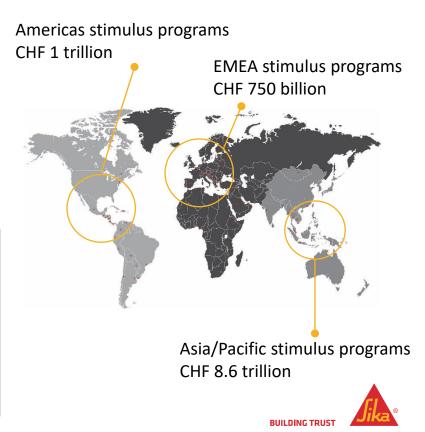
RESILIENT GROWTH STRATEGY CHF 10 TRILLION PLANNED STIMULI FOR CONSTRUCTION

- Extensive infrastructure programs stimulate economies around the globe
- Thanks to its expertise and product portfolio for new construction, refurbishment, and the e-vehicle sector, Sika is ideally positioned to benefit from this growth potential
- Government initiatives in many countries lead to climate-related legislation

Investments in the areas of:

- Transportation infrastructure
- Urban development
- Bridges (full range of repair, strengthening, waterproofing, grouting, and protection solutions)
- Renewable energy (wind energy, benefit from various OEM onshore grout validations)
- Mining

- Public buildings, such as hospitals and schools
- IT infrastructure, such as data centers (full range of roofing, waterproofing, fire protection, S&B, and flooring solutions)
- Water and sewage facilities (full range of repair, waterproofing, and protection solutions)



3. SIKA AS ENABLER



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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







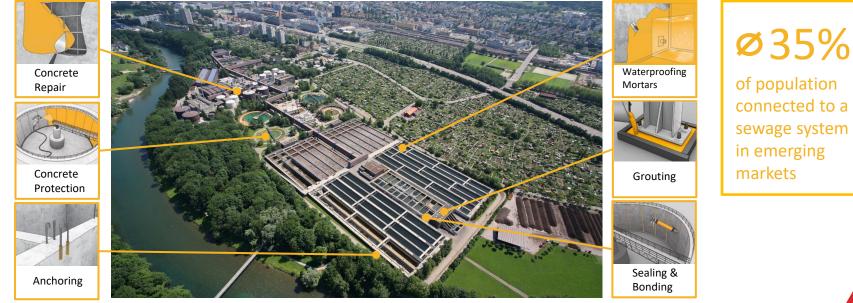
SIKA AS ENABLER SAVING RESOURCES WITH INNOVATIVE ROOFING SOLUTIONS

- Sika Sarnafil[®] AT is first *Cradle to Cradle Certified*[™] Membrane worldwide
- Recycling of roof membranes saves resources and reduces burden on climate
- Used roof membranes are retrieved and processed into granular material. Recycled material flows into production of new roofing materials.
- Circular economy and closing material cycles
- Specification in Green Building projects e.g. to reach LEED certification. Of increasing importance for both commercial and public construction.



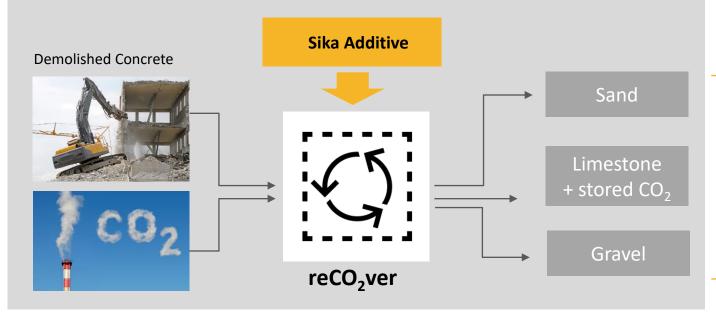
SIKA AS ENABLER CLEAN WATER FOR MILLIONS OF PEOPLE

- Demand for drinking water and wastewater treatment facilities is increasing rapidly
- Sika has innovative solutions to prevent leaks and protect water quality in these facilities for new construction and maintenance
- Sika waterproofing systems are resistant to aggressive substances in wastewater treatment plants and make sure that there is no contamination



SIKA AS ENABLER reCO₂ver – CONCRETE RECYCLING

Sika's new patented recycling process for old concrete



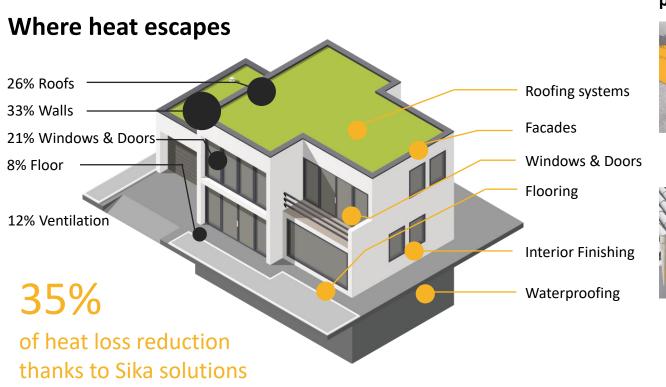
Sika's new recycling process for old concrete separates the components completely

They can be re-used for new high-grade concrete

This further reduces environmental footprint of building structures and saves natural resources



SIKA AS ENABLER HEAT LOSS REDUCTION BY 35%



Examples of Sika applications and products for sustainable buildings







COMMUNITY ENGAGEMENT STRONG GLOBAL ENGAGEMENT DURING THE PANDEMIC

Education



Library Project, China

- 6th year
- Donation of over 94,000 books

- Kovive Child welfare organization, Switzerland
- 235 beneficiaries

Infrastructure



Zona Cero, Chile

- Involvement in the project of the university
- Modular construction of hospitals

Water and climate



Rebuilding together, USA

- For over 10 years
- Sponsor of the community service day

+656.7%

direct beneficiaries of the Community Engagement Program +22.8%

more community projects sponsored

1,119

working days of volunteering work by Sika employees



4. OUTLOOK



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ANNUAL TARGET RAISED FOR FISCAL YEAR 2021 CONTINUATION OF SUCCESSFUL GROWTH STRATEGY

- Outlook for 2021 fiscal year
 - Sales growth in local currencies between 13 and 17% (previous: double-digit sales growth in local currencies)
 - Over-proportional EBIT increase
 - The EBIT margin will reach 15% for the first time, despite a challenging raw material price development
- Confirmation of 2023 strategic targets for sustainable, profitable growth





THANK YOU FOR YOUR ATTENTION



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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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