

WEATHERING THE STORM – EMERGING FROM THE COVID-19 CRISIS AS A STRONGER COMPANY

PAUL SCHULER CEO SIKA CAPITAL MARKETS DAY 2020



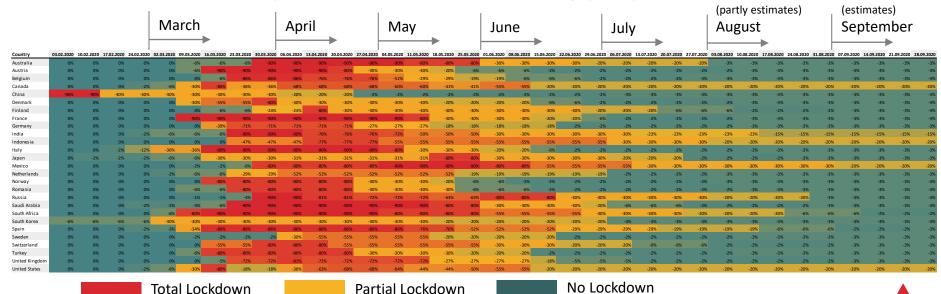
THE IMPACT OF COVID-19

MAINTAIN HIGH FLEXIBILITY



THE IMPACT OF THE PANDEMIC FEBRUARY TO SEPTEMBER 2020

- Severe COVID-19 wave started in March
- Around 35 of 100 Sika countries with full lockdown for about two months in the first half of the year, rest of countries strongly impacted



MEASURES ADDRESSING PANDEMIC SITUATION

MAINTAIN HIGH FLEXIBILITY

		Measures
Operational Agility	 General 	Strong local management actions in each country
		 Preparation and response according to local situation which differs from country to country, scenario planning
		 Taking advantage of local support measures
		Focus on market opportunities, driving improving sales trend
		Drive Efficiency initiatives
Operating Profit & Cash Focus	EfficiencyCost StructureNWC & CapEx	 Accelerate integration of acquisitions (for example Parex) Adaptation of cost structure, reduction of expenses Tight monitoring and management of Accounts Receivables Align inventory needs and processes Reduce/postpone non-critical CapEx
Liquidity	Cash BalanceCredit LineBond Maturity	 High cash balance of CHF 557.6 million (Half Year 2020) Unused, fully committed credit lines (RCF) of CHF 1,250 million, no covenants No maturity until July 2021 (CHF 170 million)

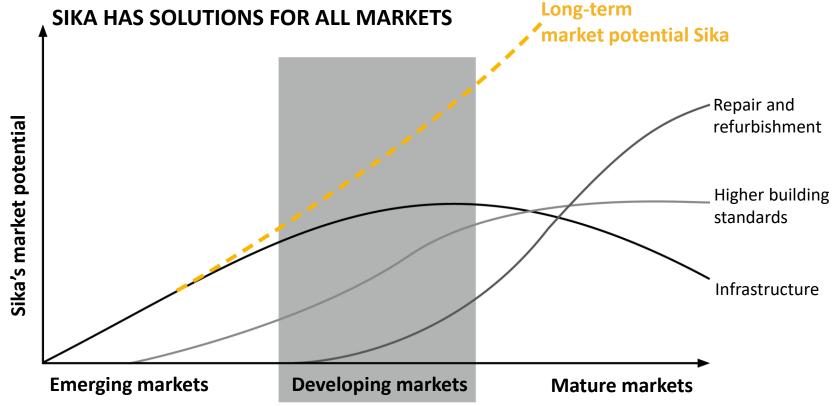
ILDING TRUST

SIKA'S SUCCESS FACTORS IN THE CIRSIS NAVIGATING THE PANDEMIC



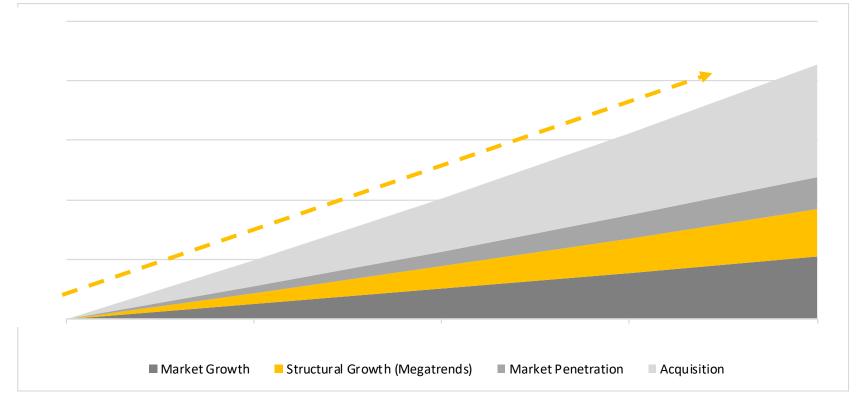
GROWTH MODEL WITH EARLY MARKET PENETRATION

FROM NEW-BUILD TO REFURBISHMENT



STRUCTURAL GROWTH, MARKET PENETRATION AND ACQUISITION

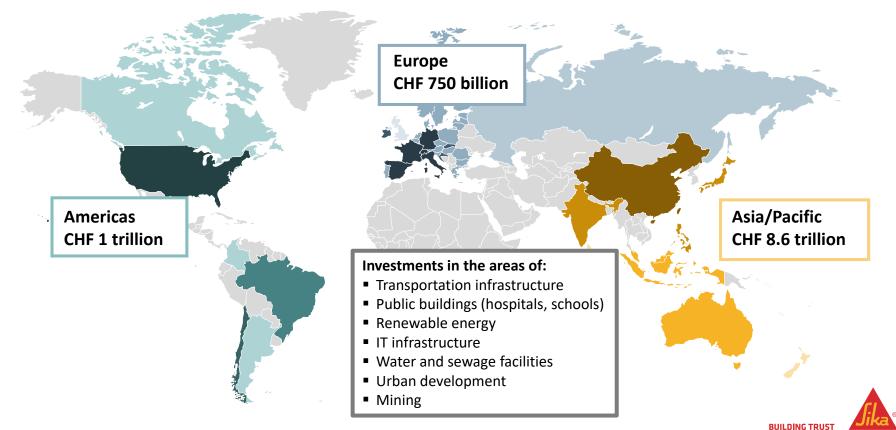
HOW SIKA DELIVERS SUPERIOR AND SUSTAINABLE GROWTH OF 6-8%





INFRASTRUCTURE PROGRAMS STIMULATE MARKET GROWTH

CHF 10 TRILLION PLANNED STIMULI FOR CONSTRUCTION



INFRASTRUCTURE PROGRAMS STIMULATE MARKET GROWTH

EXAMPLES OF COVID-19 INFASTRUCTURE PROGRAMS



- EUR 750 billion
 EU recovery plan
- Focuses on renewable energy, refurbishment, and clean mobility



- Lowest common denominator between the two parties is a USD 1 trillion infrastructure program
- A bill has not yet been passed

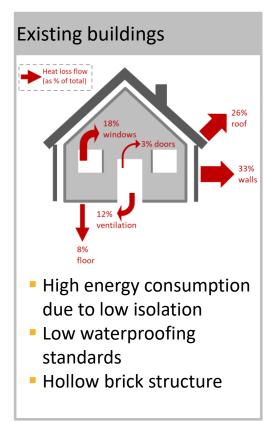


- Investment plans and major infrastructure projects of up to
 USD 7 trillion
- Focuses on digitalization, information, infrastructure



EU GREEN DEAL INITIATIVE TO BOOST BUSINESS

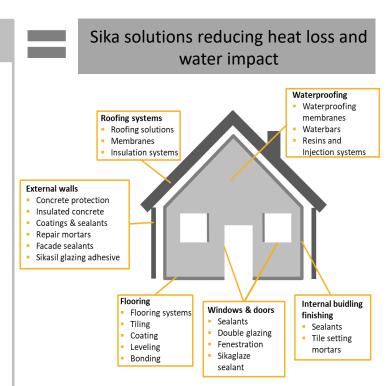
SIKA TO PROFIT AS GLOBAL LEADER IN BUILDING FINISHING





New regulations

- EU Green Deal
 - Stricter building regulations leading to renovations of buildings and infrastructure
- Countries such as UK with similar regulations regarding higher building standards





DIGITAL ECONOMY AND E-COMMERCE UNLOCKING ADDITIONAL POTENTIAL

- COVID-19 has accelerated digital and e-commerce boom
- Increasing investments from civil infrastructure to data centers
- Sika as preferred provider of Roofing, Flooring, Concrete, Fire Protection, and Waterproofing solutions for data centers of big Key Accounts





Huge investments in datatransfer and G5 technology

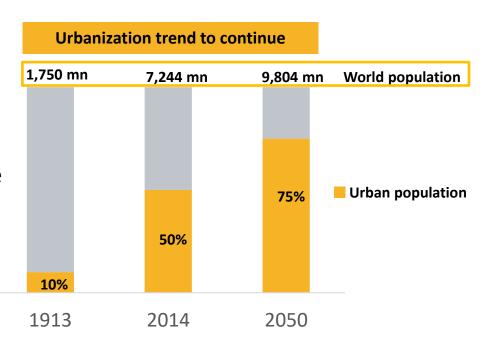
Increasing need for data centers drives demand for Sika solutions



TREND FOR MORE URBANIZATION CONTINUES

UNLOCKING ADDITIONAL POTENTIAL

- Big cities remain highly attractive
- 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 more space will be needed
- Drive towards more sustainable buildings
- Rising demand for home improvement



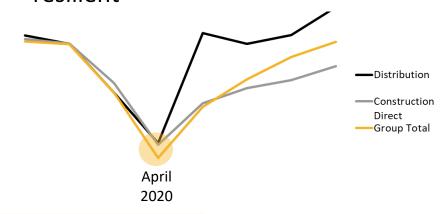


RESILIENT AND GROWING IN DISTRIBUTION BUSINESS

INCREASING OPPORTUNITIES

- Boom in DIY business
 - Home improvement business is booming
 - Leading retail and hardware store chains report strong double digit increase in sales during lockdown
 - Access to numerous amount of small end-users (craftsmen, tilers, etc.)
 - Lockdown brought new customer generation of Millennials and Generation X

Sika's distribution business highly resilient



CAGR past 5 years: Distribution Market: 3%

Sika: 18%

+71% sales increase in e-commerce in 2020



SUCCESS FACTORS IN THE CRISIS

OVERALL STRONGER GROWTH OF REFURBISHMENT BUSINESS

- High resilience of refurbishment in crisis
- Urbanization and densification drive the need for refurbishment
- Structures have to be maintained
- Complexity favor refurbishment over new build
- New regulations and building standards make refurbishment mandatory



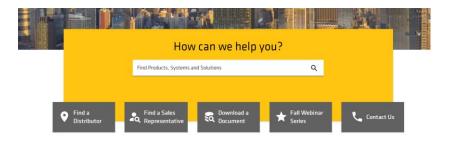






SUCCESS FACTORS IN THE CRISIS STRONG CUSTOMER FOCUS

- Close contact with customers
 - Daily calls and personal contact
 - Over 100,000 webinars and online trainings
 - New sales-driven website with access to all products in all countries
- Solution-driven mentality







SUCCESSFUL PAREX INTEGRATION ON TRACK TO MEET AMBITIOUS TARGETS



FAST AND SUCCESSFUL INTEGRATION OF PAREX

EXCELLENT PROGRESS – COMPLETION IN FOCUS

TOTAL SYNERGIES

Around CHF 100 million identified

TOTAL COST SYNERGIES

CHF 55 million

CHF 40 MILLION+

Run rate synergies achieved to date



CROSS-SELLING

500+ initiatives tracked, 48% of them in crossselling

PRODUCT LAUNCHES

34 new products launched in over 10 countries

SHOP IN SHOP

concept
launched in
China in 42,700
STORES

23 INTEGRATED TEAMS working together to achieve results



SHORT RE-VISIT OF STRATEGY 2023 ON TRACK TO MEET AMBITIOUS TARGETS



MAJOR MEGATRENDS SUPPORTING SIKA'S GROWTH

NO CHANGES DUE TO PANDEMIC

TECHNOLOGY ADVANCEMENT



RAPID URBANIZATION



DYNAMIC ECONOMY



CLIMATE CHANGE, SHORTAGE OF RESOURCES

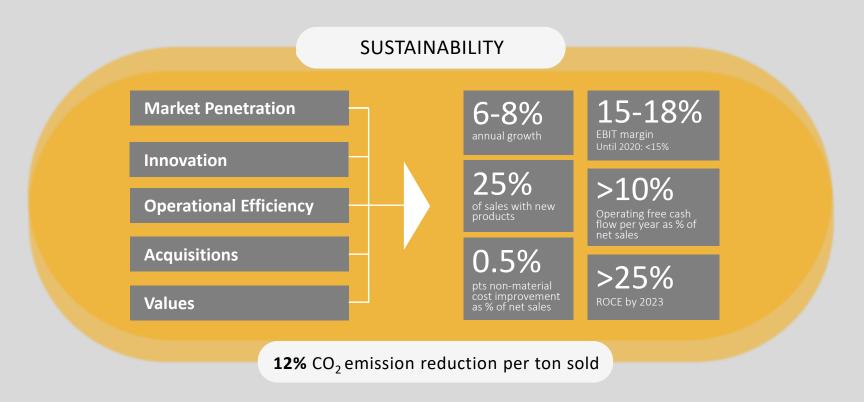


CHANGING DEMOGRAPHICS





SIKA'S GROWTH STRATEGY 2023 THE PILLARS OF THE STRATEGY

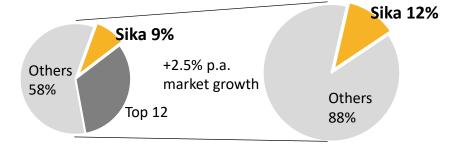


MARKET PENETRATION

INCREASE MARKET SHARE TO 12%

Driver for future growth: How we increase market share New **Building Finishing** Target Market **Emerging Markets Key Project Management Cross-Selling Initiatives Channel Penetration** Strong Sika Brand

Construction chemicals market 2020 approx. CHF 70 billion Construction chemicals market 2025 approx. CHF 80 billion









INNOVATION

MORE PERFORMANT – MORE SUSTAINABLE

Focus on Sika's **five** core technologies

25% of sales with new products

Increased focus on product sustainability: more performant more sustainable

Shift in construction to 3D printing and modular construction

- Drive innovation to stay the clear market leader and drive growth and margins
- Drive increase of productivity and sustainability in construction

FIVE CORE TECHNOLOGIES:

Concrete Technology



Adhesive Systems



Coating Systems



Cementitious Systems



Thermoplastic Systems



93 new patents in 2019

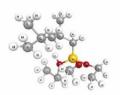
122 inventions in 2019



OPERATIONAL EFFICIENCY DRIVES MARGIN IMPROVEMENT

MORE THAN OPERATING LEVERAGE

Sika's footprint significantly expanded over the years 1 Operations / Factory Efficiency Formulation Efficiency Initiatives to increase Logistics operational efficiency **Procurement** 5 Sales and admin costs in % 0.5% savings expected every year





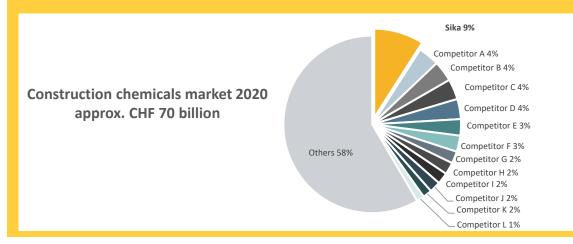




ACQUISITIONS AS GROWTH PLATFORMS

NUMEROUS OPPORTUNITIES TO CONSOLIDATE MARKET

- Fragmentation offers acquisition opportunities
- Sika acting as market consolidator
- More than 60 bolt-on acquisitions in the last 12 years
- Acquisitions as growth platforms
- Solid pipeline but due diligence process hindered by COVID-19











VALUES AND PRINCIPLES

WHAT SIKA STANDS FOR

- Customer first
- Courage for innovation
- Sustainability and integrity
- Empowerment and respect
- Manage for results

Global Employee Survey in 2019

showed very high commitment to work and identification with Sika. Employees are proud to work for Sika.

25,000 employees

6.0% employee turnover rate in 2019

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 drive CO₂ footprint of our customers down

Overall target

12% CO₂ emission reduction per ton sold by 2023

Our «More Value - Less Impact» targets:

- Sustainable Solutions
- Community Engagement
- Occupational Safety

- Climate Performance
- Energy
- Waste/Water

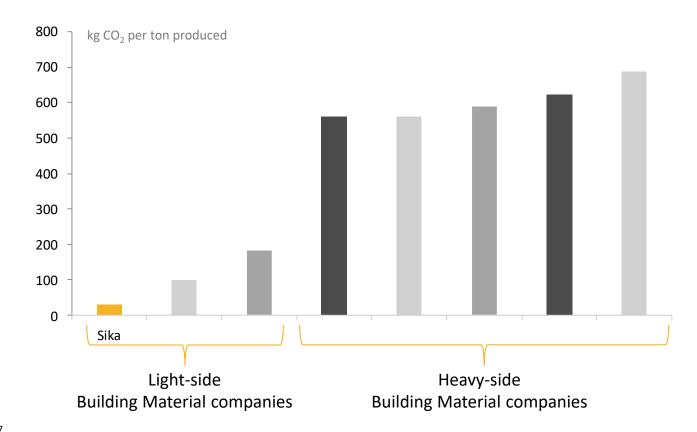






HIGH EMISSIONS IN THE BUILDING INDUSTRY

CONSTRUCTION CHEMICALS ENABLER FOR STRUCTURAL CHANGE





SUSTAINABILITY – CLIMATE PERFORMANCE STRATEGIC CO₂ TARGET LEADS TO CLIMATE NEUTRALITY BY 2050



In 2020 Sika concentrates on Scope 1 and 2

Internal CO₂ footprint

Scope 1 (direct)

Scope 2 (indirect)



- Internal fossil fuel usage
- Energy production



Purchased energy, mainly electricity





SIKA ENABLES SUSTAINABLE CONSTRUCTION

SIKA PRODUCTS DRIVE CO₂ FOOTPRINT DOWN

Scope 3 (external CO₂ footprint)

70% of Sika products with a positive sustainable impact

HIGH-STRENGTH CONCRETE WITH Sika® ViscoCrete®

REDUCES CONCRETE CONSUMPTION

AS THINNER CONSTRUCTIONS ARE POSSIBLE

Sika® ViscoCrete® TECHNOLOGY ALLOWS FOR

REDUCTION OF CEMENT CONTENT BY 25%

ENABLING REPLACEMENT OF CEMENT WITH FLY ASH AND SLAG



Sika® ViscoCrete® TECHNOLOGY ENABLES UP TO 40% REDUCTION OF WATER

CONTENT IN CONCRETE





SIKA ENABLES SUSTAINABLE CONSTRUCTION SIKA PRODUCTS DRIVE CO₂ FOOTPRINT DOWN

Scope 3 (external CO₂ footprint)

70% of Sika products with a positive sustainable impact

SIKA SOLUTIONS FOR REPAIR AND REFURBISHMENT

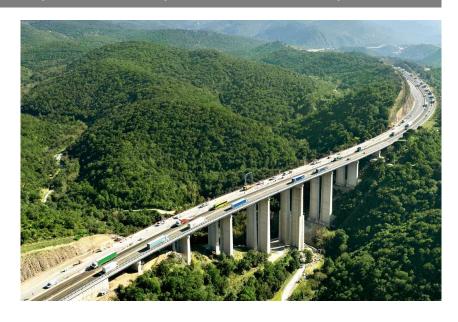
BUILDINGS AND STRUCTURES

STRENGTHEN, WATERPROOF, INSULATE, PROTECT, AND REPAIR

SIKA REPAIR SYSTEMS

PROLONGS LIFETIME, INCREASE SAFETY AND ENERGY EFFICIENCY

SIKA'S OFFERING INCLUDES: STRUCTURAL STRENGTHENING SYSTEMS, WATERPROOFING AND REPAIR MORTAR, WATERPROOFING AND PROTECTIVE COATINGS.





SIKA ENABLES SUSTAINABLE CONSTRUCTION

SIKA PRODUCTS DRIVE CO₂ FOOTPRINT DOWN

Scope 3 (external CO₂ footprint)

70% of Sika products with a positive sustainable impact

SIKA SUPPLIES HIGHLY DURABLE, ROOT RESISTANT MEMBRANES FOR

GREEN ROOFS

- REDUCE URBAN HEAT EFFECT AND IMPROVE AIR QUALITY
- INSULATING QUALITIES LEAD TO ENERGY SAVINGS
- NOISE POLLUTION REDUCTION
- SUPPORT BIODIVERSITY

SIKA SOLAR-REFLECTIVE MEMBRANES FOR

COOL ROOFS

REDUCE ENERGY CONSUMPTION BY UP TO 15%





LONGEVITY

- WARRANTIES ACCORDING TO CUSTOMER REQUIREMENTS
- MANY SIKA ROOFS ARE 40 YEARS AND OLDER

ROOF RECYCLING PROGRAM

CONSERVES NATURAL RESOURCES WITH 36,000

TONS OF PROCESSED RECYCLED MATERIALS
DIVERTED FROM LANDFILLS TO DATE



31 BUILDING TRUST

OUTLOOK



OUTLOOK

CONTINUATION OF SUCCESSFUL GROWTH STRATEGY

- Confirmation of 2023 strategic targets for sustainable, profitable growth
- Outlook for the second half of the year: Sika is expecting more favorable market conditions. With the anticipated improvement in sales volumes, the company expects an over-proportional EBIT increase for the second half of the year.





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', '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 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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