

AUTOMOTIVE BETTER VEHICLES START WITH SIKA

LIGHTER | STRONGER | SAFER | QUIETER | GREENER





YOU NEED TO FIND WAYS TO MAKE YOUR NEXT VEHICLE LIGHTER, STRONGER, SAFER, QUIETER OR GREENER.

SO WHERE DO YOU START?

Start with a trusted partner that can deliver global innovation on a localized scale, wherever and whenever it's needed. Start with a commitment to continuous improvement, and the knowledge that it takes years to become an overnight success. Start with a collaborative approach that can bring together great minds without knocking heads. Start with pioneering innovation that clears a path for the vehicles of the future, no matter what form they take.

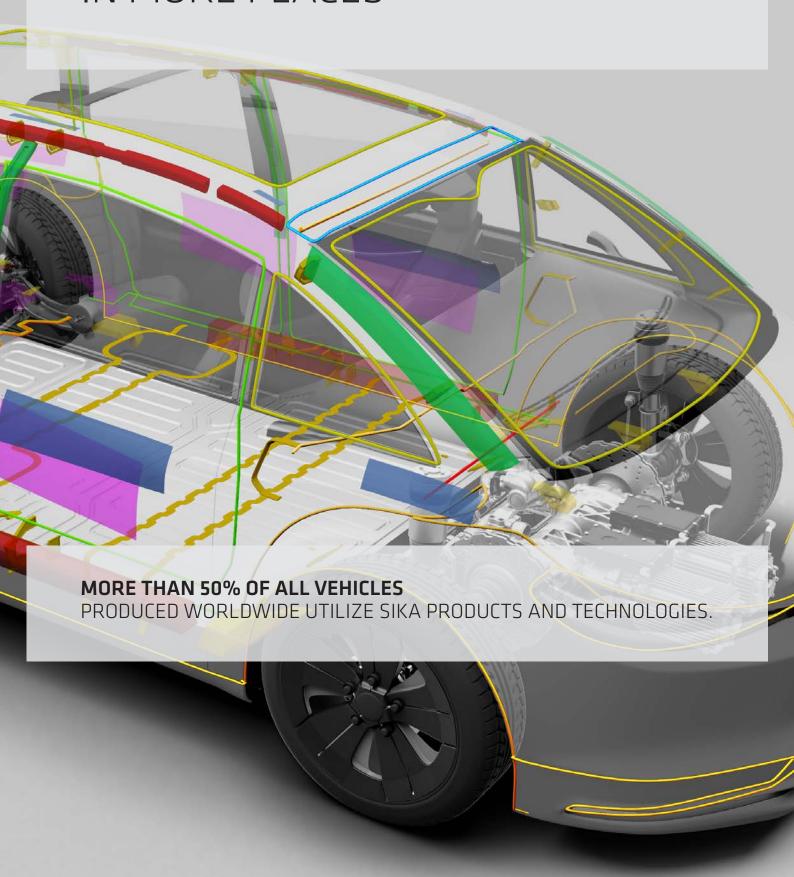
START WITH SIKA.

With a full suite of bonding, damping, sealing and reinforcing solutions, Sika is a key strategic partner for both OEMs and component suppliers. By collaborating on advanced development projects and engaging early in program development, we help customers optimize designs, identify cost savings and reduce complexity.

CONTENT

05	Global Resources and Expertise
06	Innovation, It Starts with Passion
09	Body Shop Structural Inserts
11	Acoustic Systems
13	Body Shop Adhesives
15	Assembly Line Adhesives
17	Exterior Adhesives
19	Interior Adhesives
21	Paint Shop Sealants
23	Charge Your Ambition: E-Mobility
24	Global Locations
26	Global Capabilities
27	About Sika

MORE INNOVATIVE SOLUTIONS IN MORE PLACES



GLOBAL RESOURCES AND EXPERTISE

OUR PRODUCT PORTFOLIO INCLUDES solutions for bonding, sealing, damping and reinforcing for vehicle body-in-white, body structure, interior and exterior components. As the industry evolves, we are ready, offering application expertise to New Energy Vehicle components including: advanced body structure, lightweighting, battery, array and pack assembly, sealing and structural bonding, crash safety and intumescent coatings. Sika's wide-ranging solution set gives us the ability to support customers in multiple areas of their manufacturing processes, and provides insight into their broader challenges.

We consistently apply those insights to our R&D efforts and the result is a stream of product and process innovations that help our customers build lighter, stronger, safer, quieter and greener vehicles.

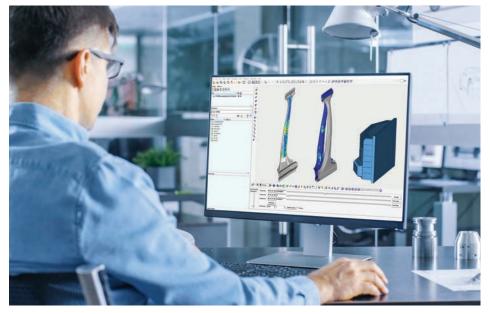
SUPPORTING CUSTOMERS ON A TRULY GLOBAL SCALE

As a true partner to the global automotive community, our manufacturing facilities, research and development centers, and partner footprints are well positioned to support customers throughout the world.

Strategic regional placement allows Sika to deliver greater cost savings and shorter lead times for our products, and accelerated development and implementation of new technologies, which benefits existing and new customers alike.

As the global automotive industry continues to evolve, we continue to enhance our global capabilities to better support our customers.







INNOVATION, IT STARTS WITH PASSION

AT SIKA, WE BELIEVE that a truly innovative company is one that starts with a culture within which a passion for innovation and creativity thrive. An innovative company should also take a customer-focused view; one that anticipates customer needs with a thorough understanding of key market trends.









LIGHTER WEIGHT

We have a full range of products that enable our customers to make their vehicles lighter. For example, we were the first to engineer body shop adhesives (SikaPower®), that enable mixed-material bonding of lighter materials such as aluminum, carbon fiber reinforced plastic, as well as traditional and high strength steel.

STRONGER AND SAFER

We were the pioneer in vehicle body reinforcements with our SikaStructure® and SikaReinforcer® products, that not only help stiffen the vehicle for better overall dynamics but also improve crash performance and increase vehicle occupant safety.

QUIETER

We provide solutions that make vehicles quieter; SikaBaffle® seals noise pathways while SikaDamp® reduces body panel vibration that contributes to audible noise in the vehicle. Both products are engineered for best-in-class weight-to-performance ratio. Used together, or separately, our industry leading acoustics solutions improve vehicle occupant comfort.

GREENER

We were the first to develop glass bonding pre-treatment systems which, when in use, contain and release fewer volatile organic compounds – a more environmentally friendly approach that easily outperforms the industry's previous generation of products.

VALUE-ADDED INNOVATION

We continuously develop new, cost-effective solutions, that allow our customers to use less material, where possible, or reduce complexity in their manufacturing process. SikaPower® structural adhesives, for example, allow the reduction of welds in vehicle body sections, while strengthening overall crash durability. Anticipating megatrends we also offer a full range of solutions for assembly of e-mobility components and vehicles.

OUR WORLDWIDE NETWORK of 20 Technology and Development Centers throughout the Americas, Europe and Asia includes a dedicated staff of more than 950 R&D team members. Through the collaborative nature of Sika's product creation process, our R&D teams work closely with Sika's extensive engineering, technical service and manufacturing teams. This approach accelerates the transition from innovations in the laboratory to products in the vehicle. Overall, the creative use and deployment of our R&D resources contributes substantially to products and technologies, which helps our customers make better vehicles.





MORE THAN 20% WEIGHT REDUCTION

IN THE CAR BODY CAN BE ACHIEVED WHEN SIKA'S PROPRIETARY HIGH STRENGTH BONDING SOLUTIONS ARE USED IN CONJUNCTION WITH LIGHTWEIGHT MATERIALS AND THINNER MATERIAL CONSTRUCTION.

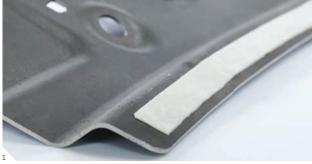
BODY SHOP STRUCTURAL INSERTS

Safer Rides: Adding Strength, Maximizing Design Potential

OUR VERSATILE STRUCTURAL INSERT technologies reinforce car body structures while delivering a variety of process and performance benefits, including improved acoustics. Three-dimensional parts are designed with a SikaStructure® carrier and then secured using either a thermal epoxy foam (SikaReinforcer®) or an adhesive (SikaPower®). Our extensive reinforcement product range also includes structural tapes, stiffener pads and bulk applied solutions for selective panel stiffening. Together, these technologies help create lighter weight, high-performance structures, and enable the creation of a new generation of car body concepts.

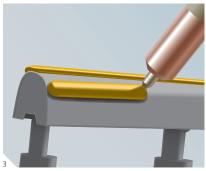


1	SikaReinforcer®	Adding strength, not complexity
2	SikaStructure®	Lightweight crash or stiffening performance
3	SikaPower®	High-strength bonding for structural applications
4	Sikamid [®]	Multi-purpose raw material for highly engineered injection-molded parts

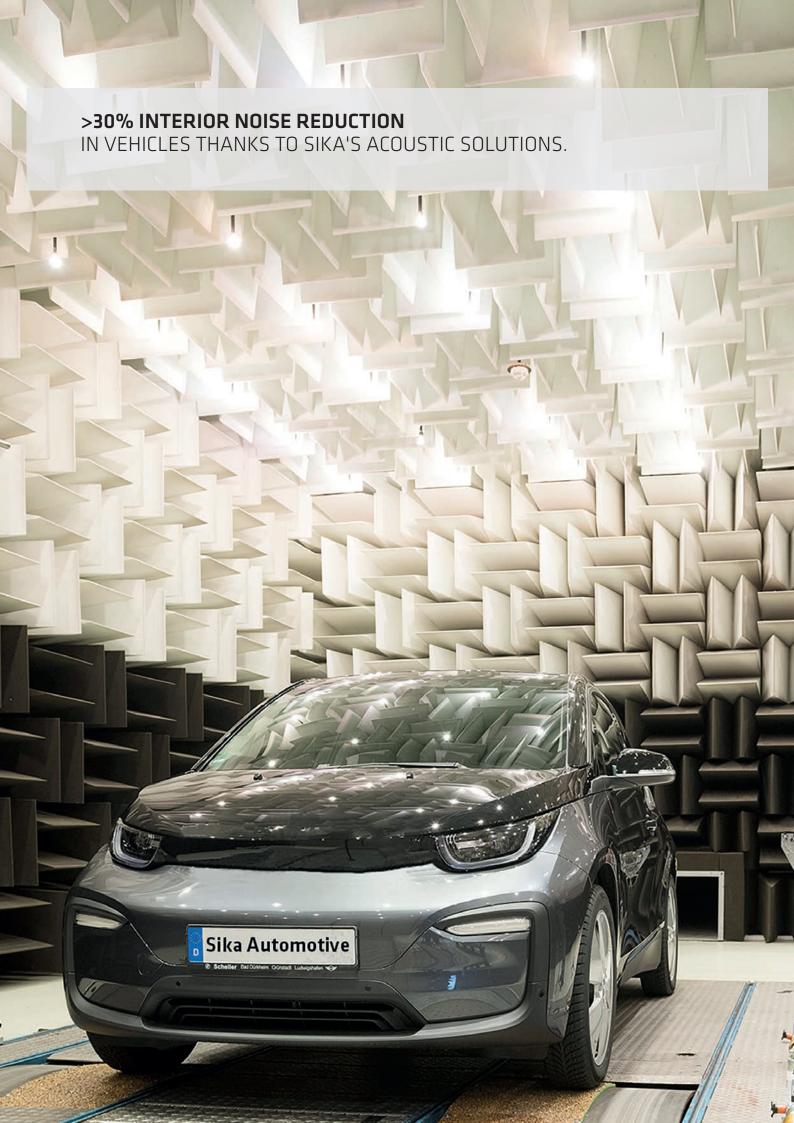


SikaReinforcer® tape on flange









ACOUSTIC SYSTEMS

Quieter Rides: Weighing Up the Options

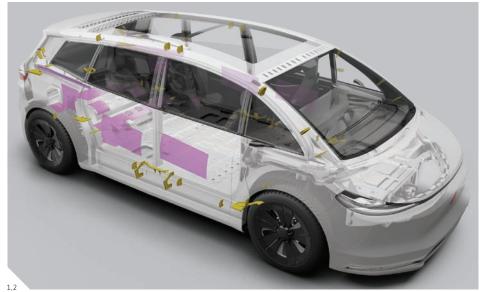
NOISE, VIBRATION AND HARSHNESS (NVH) complaints are among the most common concerns cited in new vehicle quality studies, but addressing them by simply adding weight often creates new engineering challenges. Our Acoustic Systems utilize lightweight pre-shaped, molded, extruded and die cut parts within the primary body structure. By sealing the vehicle body cavities, common noise transmission paths are efficiently blocked. We also utilize laser vibrometer analysis to identify body panel vibrations (which can lead to audible noise) and significantly reduce them by using strategically placed dampers.

In sum, our portfolio of solutions in expanding baffle products including bulk applied, and our bitumen monolayer, dual layer, magnetic, elastomeric CLD and ultra-lightweight dampers are unmatched in the industry. The combined acoustic system helps prevent noise from reaching the passenger compartment, all without adding significant weight to the vehicle.

1	SikaBaffle®	An impressive body of sealing options
2	SikaDamp®	Exceptional cost
3	SikaSeal®	An impressive body of sealing options
4	Sikamid®	Multi-purpose, high performance raw material for injection-molded parts

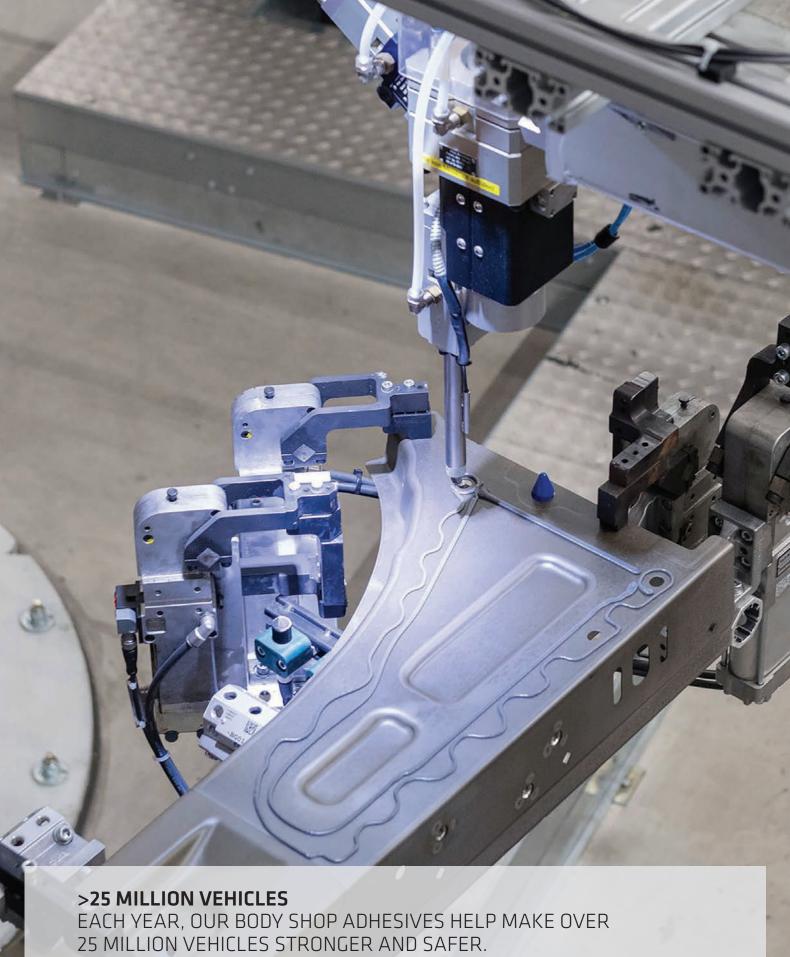


SikaDamp®- Ultralight









BODY SHOP ADHESIVES

Stronger Bonds: Benefits that Go Beyond the Bond

SAFETY AND SUSTAINABILITY have become key considerations in vehicle design and manufacturing. Performance, economic and legislative targets have all driven the need for bonding solutions that can improve stiffness, crash durability and fatigue performance, all while focusing on continued weight reduction. Sustainability contributions include the ability to reduce or eliminate spot welds, and a contribution to reduced utility costs in the assembly process. Sika provides a wide range of innovative and proven adhesives for crash durable, semi-crash, structural, hem-flange, anti-flutter, mastic and general sealing applications. Innovation continuously addresses emerging needs in the Body Shop. Our newest introductions include SikaSeal® Universal Weld Sealer and SikaPower® MBX, formulated specifically to address the growing requirements of mixed material bonding.



SikaPower® MBX - Central tunnel bonding (CFRP - steel)

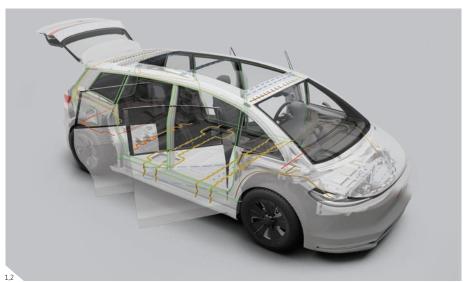


IMPACT TEST RESULTS: (A) Spot welded
(B) Spot welded + SikaPower® crash resistant structural adhesive

KEY PRODUCTS

1 SikaPower® High-strength bonding for structural applications

2 SikaSeal® An impressive body of sealing options







ASSEMBLY LINE ADHESIVES

Simplified Processes: Making it Simple and Sustainable

FOR ASSEMBLY LINE PROCESSES – both robotic and manual – we provide high-performance bonding solutions for direct glazing and component bonding, as well as body sealing. As the World leader in PUR adhesive systems; innovation keeps our products ahead of the material curve. We also offer innovative elastic bonding solutions for mixed-material joining and metal panel stiffening.

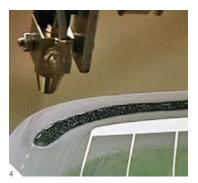
1	Sikaflex®	High-performance primerless PUR adhesives
2	SikaForce®	Multi-purpose polyurethane-based adhesives
3	SikaTack®	Fast-curing repair adhesives
4	Pre-treatments	Innovative water-based pre-treatment solutions (Sika® HydroPrep)













EXTERIOR ADHESIVES

Safer Vehicles: Enhancing Safety, Stiffness and Design Flexibility



EXTERIOR DESIGN isn't just about good looks – components like sun roofs, headlamps, spoilers and tailgates also play an important role in functionality, aerodynamics, driver visibility and vehicle safety. Assembly and bonding of those components to the exterior, presents its own unique challenges. Our exterior bonding technologies provide an efficient and proven way to bond exterior automotive parts, while keeping weight low, meeting expectations for environmental performance and accommodating manufacturing requirements.



1	Sikaflex®	High-performance primerless PUR adhesives - glass & component bonding
2	SikaForce®	Multi-purpose 2-K polyurethane-based adhesives - spoilers, tailgates & trim
3	Sikasil®	Silicone-based adhesives for demanding bonding and sealing applications - headlamps
4	SikaMelt®	Multi-purpose hotmelt adhesives - headlamps & spoilers







INTERIOR ADHESIVES

Simplified Processes: Tailor-Made for More Flexible Manufacturing

A FLEXIBLE MANUFACTURING CONCEPT can create almost unlimited options for the consumer, particularly in the world of interior trims. Interior bonding is a vital part of this vision, but the increasing mix of challenging material combinations must be accommodated. Our technologies for lamination, flocking and assembly allow designers to create attractive, soft feel surfaces while still meeting the process and technical application requirements. These low-emission products (including a family of classification-free products) allow for easy application, short cycle times, and enable bonding to the most difficult substrates like polyethylene, polypropylene and polyamide 66.

1	SikaMelt®	Multi-purpose hotmelt adhesives
2	SikaSense®	Multi-purpose adhesives for interior parts applications
3	SikaTherm®	Multi-purpose adhesives for flocking and lamination applications









PAINT SHOP SEALANTS

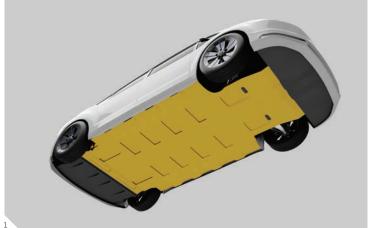
Better Processes: Meeting the Need for Efficiency and Flexibility

FINDING MORE ENERGY-EFFICIENT and environmentally friendly paint systems is a critical challenge for automotive manufacturers. We offer a wide range of paint shop sealers to meet the cost, performance and environmental targets of our customers. Superior acoustic performance, lightweight and compatibility with modern paint systems are key drivers for our dedicated R&D Team. Through a strategic investment in the most efficient modern production equipment, we have been able to meet, and more often exceed, the automotive industry's highest standards.



	1	SikaSeal®	An impressive body of sealing options
2 Sikaflex® Reliable performance across a broad range of applications	2	Sikaflex®	Reliable performance across a broad range of applications







WOULD YOU EXPECT FROM THE INDUSTRY LEADER.

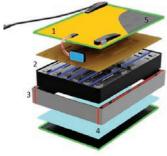
CHARGE YOUR AMBITION; SOLUTIONS FOR BATTERY SYSTEMS

Tailored Products for Improved Performance and Maximized Occupant Safety

CHARGE YOUR AMBITION WITH SIKA. As an industry leading specialty chemical group with over 100 years of extensive knowledge in bonding, sealing, damping, reinforcing and protecting, our Global Business rapidly understands challenges of New Energy Vehicles and transfers benefits of the extensive Sika group R&D efforts throughout our global network into this demanding market arena.

With more than three decades of Bonding and Sealing experience in the Automotive Industry, Sika leverages a pole position to tackle the new challenges of battery housing assembly, featuring products with especially outstanding adhesion on plain metals and chemical resistance to glycols and transmission fluids. Using our long term experience in dielectric potting, we have taken the path to develop thermal interface materials for battery systems including silicone-free thermal conductive adhesives and gap fillers providing the best performance for optimum heat transfer in battery packs and modules. Our dielectric products are also found in grommets and connectors, controllers and relays as well as serving to encapsulate high performance electric drive motors. Furthermore, our intumescent coatings aid to actively delay fire spread in battery system enclosures to global regulations.





APPLICATIONS

- 1 Fire Protective Coating
- 3 Structural Bonding Systems
- 4 Thermal Interface Gap Filler 5 Bonding & Sealing Solutions

TECHNOLOGY OVERVIEW - SOLUTIONS FOR BATTERY SYSTEMS AND ASSEMBLY

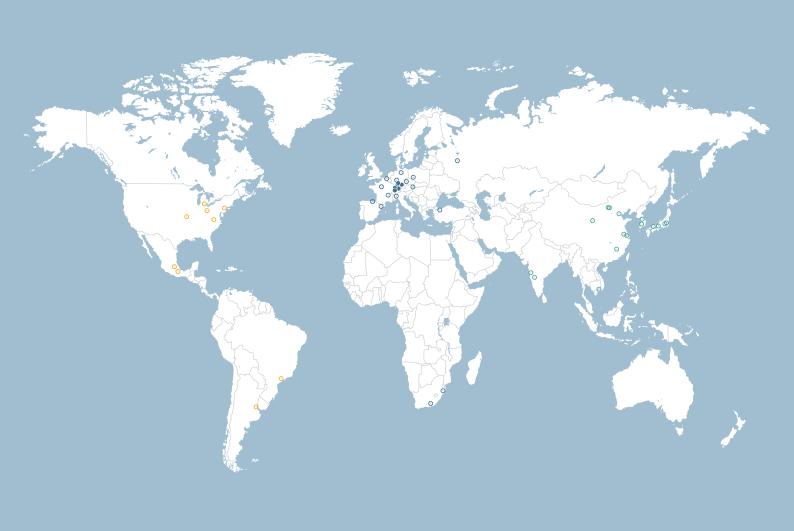
Product	Properties				
Product	Application	Key Benefits			
SikaGard®	Fire Protection	Stop Flame Propagation / Heat Insulation / Adhesion to Metals & Plastics			
SikaForce®-TC	Cells/Packs Bonding	Thermal Conductive / Fast Curing / Adhesion to Metals			
SikaForce®	Structural Bonding	Adhesion to Metals / Glycol resistant / High strength / Fast Curing			
SikaBiresin®-TC	Thermal Interface	High Thermal Conductivity / Easy Process / Easy Maintenance			
SikaFlex®	Bonding/Sealing	Adhesion to Metals & Plastics / Fast Curing / Flexible			

GLOBAL LOCATIONS

Supporting Customers on a Truly Global Scale

AS A TRUE PARTNER to the global automotive community, our manufacturing facilities, research and development centers, and manufacturing footprints are well positioned to support customers all over the world. Strategic regional placement allows us to deliver greater cost savings and shorter lead times for our products, and accelerated development and implementation of new technologies, which benefits existing and new customers alike.

Buenos Aires, Argentina Gastonia, NC - USA Madison Heights, Mi - USA Sao Paulo, Brazil Lyndhurst, NJ - USA Frankfurt, Germany Hamburg, Germany Istanbul (Tuzla), Turkey Jettingen-Scheppach, Germany Lobnya, Russia Pinetown, South Africa Frankfurt, Germany Pinetown, South Africa Romanshorn, Switzerland Frankfurt, Germany Frankfurt, Germany Port Elizabeth, South Africa Saibea, Spain Worms, Germany Worms, Germany Frankfurt, Germany Lobnya, Russia Cerano, Italy Hamburg, Germany Port Elizabeth, South Africa Suzhou, China Terrassa, Spain Worms, Germany Worms, Germany Elibao, Spain Lille, France Worms, Germany Ziotoryja, Poland Lille, France Lyon, France Pune, India South Korea Suzhou, China Tianjin, China Tianjin, China Tokyo, Japan	Sales/Customer Service	Manufacturing	Warehouses	Technology Centers
Sao Paulo, Brazil Frankfurt, Germany Hamburg, Germany Istanbul (Tuzla), Turkey Jettingen-Scheppach, Germany Lobnya, Russia Prankfurt, Germany Pinetown, South Africa Romanshorn, Switzerland Terrassa, Spain Worms, Germany Worms, Germany Terrassa, Spain Worms, Germany Worms, Germany Terrassa, Spain Worms, Germany Zhotoryja, Poland Lille, France Lyon, France Dushin, Switzerland Worms, Germany Zhotoryja, Poland Lille, Switzerland Romanshorn, Switzerland Terrassa, Spain Worms, Germany Zhotoryja, Poland Lille, France Lyon, France Pilsen, Czech Republic Sopron, Hungary Nagoya, Japan Tianjin, China Tianjin, China Tokyo, Japan	Buenos Aires, Argentina	Gastonia, NC - USA	Buenos Aires, Argentina	Lyndhurst, NJ - USA
Frankfurt, Germany Hamburg, Germany Quarétaro, Mexico Dillingen, Germany Hamburg, Germany Quarétaro, Mexico Dillingen, Germany Hamburg, Germany Prankfurt, Germany Widen, Switzerland Paris, France Pinetown, South Africa Romanshorn, Switzerland Terrassa, Spain Widen, Switzerland Worms, Germany Worms, Germany Frankfurt, Germany Widen, Switzerland Port Elizabeth, South Africa Suzhou, China Worms, Germany Ziotoryja, Poland Lille, France Lyon, France Pilsen, Czech Republic Sopron, Hungary Nagoya, Japan Hiratsuka, Japan Suzhou, China Tianjin, China Tianjin, China Tokyo, Japan	Madison Heights, MI - USA	Grandview, MO - USA	Gastonia, NC - USA	Madison Heights, MI - USA
Hamburg, Germany Istanbul (Tuzla), Turkey São Paulo, Brazil Jettingen-Scheppach, Germany Lobnya, Russia Paris, France Duedingen, Switzerland Pinetown, South Africa Frankfurt, Germany Saintes, Belgium Franssa, Spain Widen, Switzerland Worms, Germany Worms, Germany Port Elizabeth, South Africa Franspurg, Germany Saintes, Belgium Franssa, Spain Worms, Germany Worms, Germany Worms, Germany Franssa, Spain Worms, Germany Widen, Switzerland Worms, Germany Franspurg, Germany Franspurg, Germany Saintes, Belgium Franspurg, Germany	São Paulo, Brazil	Lyndhurst, NJ - USA	Puebla, Mexico	São Paulo, Brazil
Istanbul (Tuzla), Turkey São Paulo, Brazil Frankfurt, Germany Widen, Switzerland Hamburg, Germany Worms, Germany Lobnya, Russia Cerano, Italy Hanau, Germany Zurich, Switzerland Paris, France Duedingen, Switzerland Istanbul (Tuzla), Turkey Hiratsuka, Japan Pinetown, South Africa Frankfurt, Germany Port Elizabeth, South Africa Suzhou, China Romanshorn, Switzerland Hamburg, Germany Saintes, Belgium Romanshorn, Switzerland Terrassa, Spain Worms, Germany Bilbao, Spain Widen, Switzerland Worms, Germany Złotoryja, Poland Lille, France Lyon, France Worms, Germany Złotoryja, Poland Caobeidian, China Lyon, France Pilsen, Czech Republic Sopron, Hungary Nagoya, Japan Hiratsuka, Japan Shanghai, China Suzhou, China Suzhou, China Tianjin, China Tianjin, China Tianjin, China Tianjin, China Tianjin, China Tokyo, Japan	Frankfurt, Germany	Marion, OH - USA	Arbon, Switzerland	Frankfurt, Germany
Jettingen-Scheppach, Germany Lobnya, Russia Cerano, Italy Paris, France Duedingen, Switzerland Pinetown, South Africa Romanshorn, Switzerland Terrassa, Spain Widen, Switzerland Worms, Germany Terrossa, Spain Worms, Germany Worms, Germany Worms, Germany Terrossa, Spain Worms, Germany Worms, Germany Terrassa, Spain Worms, Germany Worms, Germany Terrassa, Spain Widen, Switzerland Worms, Germany Terrossa, Spain Widen, Switzerland Worms, Germany Terrossa, Spain Widen, Switzerland Worms, Germany Terrossa, Spain Manufacturing Bilbao, Spain Lille, France Lyon, France Pilsen, Czech Republic Sopron, Hungary Nagoya, Japan Pune, India Shin-Nanyo, Japan Shanghai, China Suzhou, China Tianjin, China Tianjin, China Tianjin, China Tianjin, China Tokyo, Japan	Hamburg, Germany	Quarétaro, Mexico	Dillingen, Germany	Hamburg, Germany
Lobnya, Russia Cerano, Italy Duedingen, Switzerland Pinetown, South Africa Romanshorn, Switzerland Frankfurt, Germany Saintes, Belgium Ferrassa, Spain Widen, Switzerland Worms, Germany Złotoryja, Poland Złotoryja, Poland Tochi Minh City, Vietnam Pune, India Suzhou, China Cerano, Italy Hanau, Germany Jestanbul (Tuzla), Turkey Hiratsuka, Japan Suzhou, China Frankfurt, Germany Port Elizabeth, South Africa Suzhou, China Frankfurt, Germany Port Elizabeth, South Africa Suzhou, China Terrassa, Spain Manufacturing Bilbao, Spain Lille, France Lyon, France Lyon, France Pisen, Czech Republic Sopron, Hungary Nagoya, Japan Pune, India Suzhou, China Tianjin, China Tianjin, China Tianjin, China Tokyo, Japan Tokyo, Japan Tokyo, Japan Tokyo, Japan	Istanbul (Tuzla), Turkey	São Paulo, Brazil	Frankfurt, Germany	Widen, Switzerland
Paris, France Pinetown, South Africa Pinetown, South Africa Prankfurt, Germany Port Elizabeth, South Africa Romanshorn, Switzerland Paris, France Romanshorn, Switzerland Paris, Belgium Paris, Belgium Romanshorn, Switzerland Paris, Belgium Paris,	Jettingen-Scheppach, Germany	Bad Urach, Germany	Hamburg, Germany	Worms, Germany
Pinetown, South Africa Romanshorn, Switzerland Hamburg, Germany Saintes, Belgium Terrassa, Spain Terrassa, Spain Worms, Germany Widen, Switzerland Worms, Germany Złotoryja, Poland Złotoryja, Poland Terrassa, Spain Worms, Germany Złotoryja, Poland Worms, Germany Złotoryja, Poland Worms, Germany Złotoryja, Poland Terrassa, Spain Worms, Germany Worms, Germany Złotoryja, Poland Surich, Switzerland Guangzhou, China Pilsen, Czech Republic Sopron, Hungary Saintes, Belgium Manufacturing Bilbao, Spain Lille, France Lyon, France Pilsen, Czech Republic Sopron, Hungary Suphou, China Suzhou, China Tianjin, China Tianjin, China Tianjin, China Tianjin, China Tokyo, Japan	Lobnya, Russia	Cerano, Italy	Hanau, Germany	Zurich, Switzerland
Romanshorn, Switzerland Saintes, Belgium Romanshorn, Switzerland Terrassa, Spain Terrassa, Spain Widen, Switzerland Worms, Germany Złotoryja, Poland Złotoryja, Poland Zurich, Switzerland Guangzhou, China Nagoya, Japan Hiratsuka, Japan Shanghai, China Seoul, South Korea Suzhou, China Tianjin, China Tianjin, China Tokyo, Japan Tokyo, Japan Romanshorn, Switzerland Terrassa, Spain Terrassa, Spain Worms, Germany Bilbao, Spain Lille, France Lyon, France Lyon, France Pilsen, Czech Republic Sopron, Hungary Manufacturing Manufacturing Bilbao, Spain Lille, France Lyon, France Pilsen, Czech Republic Sopron, Hungary Nagoya, Japan Shanghai, China Tianjin, China Tianjin, China Xushui, China Tokyo, Japan	Paris, France	Duedingen, Switzerland	Istanbul (Tuzla), Turkey	Hiratsuka, Japan
Saintes, Belgium Romanshorn, Switzerland Terrassa, Spain Worms, Germany Widen, Switzerland Worms, Germany Złotoryja, Poland Złotoryja, Poland Złotoryja, Poland Ziotoryja, Pol	Pinetown, South Africa	Frankfurt, Germany	Port Elizabeth, South Africa	Suzhou, China
Terrassa, Spain Terrassa, Spain Worms, Germany Złotoryja, Poland Worms, Germany Złotoryja, Poland Złotoryja, Poland Worms, Germany Złotoryja, Poland Złotoryja, Poland Worms, Germany Złotoryja, Poland Zurich, Switzerland Guangzhou, China Ho Chi Minh City, Vietnam Nagoya, Japan Hiratsuka, Japan Shanghai, China Pune, India Seoul, South Korea Suzhou, China Tianjin, China Tianjin, China Tianjin, China Tokyo, Japan Tokyo, Japan Tokyo, Japan Tokyo, Japan Tokyo, Japan Tokyo, Japan Tianjin, China Tianjin, China Tokyo, Japan Tokyo, Japan	Romanshorn, Switzerland	Hamburg, Germany	Saintes, Belgium	
Widen, Switzerland Worms, Germany Złotoryja, Poland Złotoryja, Poland Złotoryja, Poland Złotoryja, Poland Zirich, Switzerland Guangzhou, China Pilsen, Czech Republic Sopron, Hungary Nagoya, Japan Hiratsuka, Japan Shanghai, China Pune, India Seoul, South Korea Suzhou, China Tianjin, China Tianjin, China Tokyo, Japan Tokyo, Japan	Saintes, Belgium	Romanshorn, Switzerland	Terrassa, Spain	Manufacturing
Worms, Germany Złotoryja, Poland Zurich, Switzerland Gaobeidian, China Lyon, France Pilsen, Czech Republic Sopron, Hungary Nagoya, Japan Hiratsuka, Japan Shanghai, China Pune, India Seoul, South Korea Suzhou, China Tianjin, China Tianjin, China Tokyo, Japan Tokyo, Japan	Terrassa, Spain	Terrassa, Spain	Worms, Germany	Bilbao, Spain
Złotoryja, Poland Zurich, Switzerland Guangzhou, China Pilsen, Czech Republic Sopron, Hungary Nagoya, Japan Hiratsuka, Japan Shanghai, China Pune, India Seoul, South Korea Suzhou, China Tianjin, China Tianjin, China Tokyo, Japan Zurich, Switzerland Guangzhou, China Mumbai, India Sopron, Hungary Suzhou, China Tianjin, China Tianjin, China Xushui, China Tokyo, Japan	Widen, Switzerland	Worms, Germany	Złotoryja, Poland	Lille, France
Ho Chi Minh City, Vietnam Cunsan, South Korea Mumbai, India Sopron, Hungary Shanghai, China Pune, India Seoul, South Korea Suzhou, China Tianjin, China Tianjin, China Tokyo, Japan Sopron, Hungary Sopron, Hungary Suzhou, China Tianjin, China Xushui, China Tokyo, Japan	Worms, Germany	Złotoryja, Poland	Gaobeidian, China	Lyon, France
Nagoya, Japan Hiratsuka, Japan Shanghai, China Pune, India Shin-Nanyo, Japan Suzhou, China Seoul, South Korea Suzhou, China Tianjin, China Suzhou, China Tianjin, China Xushui, China Tokyo, Japan	Złotoryja, Poland	Zurich, Switzerland	Guangzhou, China	Pilsen, Czech Republic
Pune, India Seoul, South Korea Suzhou, China Tianjin, China Tianjin, China Tianjin, China Tokyo, Japan Suzhou, China Tianjin, China Xushui, China	Ho Chi Minh City, Vietnam	Gunsan, South Korea	Mumbai, India	Sopron, Hungary
Seoul, South Korea Suzhou, China Tianjin, China Wuhan, China Tianjin, China Xushui, China Tokyo, Japan	Nagoya, Japan	Hiratsuka, Japan	Shanghai, China	
Suzhou, China Tianjin, China Wuhan, China Xushui, China Tokyo, Japan	Pune, India	Shin-Nanyo, Japan	Suzhou, China	
Tianjin, China Tokyo, Japan	Seoul, South Korea	Suzhou, China	Tianjin, China	
Tokyo, Japan	Suzhou, China	Tianjin, China	Wuhan, China	
Tokyo, Japan KEY - REGIONS Americas FMFA Asia Parific	Tianjin, China		Xushui, China	
	Tokyo, Japan		KEV - REGIONS Americas EMEA	Asia Parific



AS THE GLOBAL AUTOMOTIVE INDUSTRY CONTINUES TO EVOLVE, WE CONTINUE TO ENHANCE OUR WORLDWIDE CAPABILITIES TO BETTER SUPPORT OUR CUSTOMERS AND HELP THEM MEET THEIR VEHICLE MATERIAL DESIGN CHALLENGES.

GLOBAL CAPABILITIES

Supporting Our Commitment to Innovation and Our Customers

WITH A SKILLED STAFF of engineers and scientists, who are among the most innovative in the industry, we're able to deliver a stream of proven new materials and process improvements to our OEM and OES customers.

VALIDATION AND TECHNICAL SUPPORT

Our Technical Services team is focused on validating Sika materials to the processes, substrates and specifications required by OEM customers.

SYSTEMS ENGINEERING

Our Systems Engineering experts work to ensure our bulk adhesive and sealant products can be seamlessly integrated into our customers' production processes.

PART CREATION, VALIDATION AND TESTING

Our extensive team of experienced engineers are focused on creating part designs for SikaBaffle® and SikaReinforcer® solutions, with the goal of delivering an optimal mix of function, weight and cost.

MATERIAL DEVELOPMENT

Our Materials team carries out extensive testing of products and characterization of polymeric and inorganic compounds to ensure we have a full understanding of the products we design.

SURFACE CHARACTERIZATION

Our state-of-the-art surface characterization labs allow us to study the surfaces of a wide variety of materials and substrates to determine the best ways to bond and seal them.

TOOLING AND COMPOSITES

Our Advanced Resins' group develops solid and liquid plastics (based on epoxy and polyurethane chemistry) for use in model, mold, tool and prototype (up to series production) applications, while also offering a wide range of dielectric products in multiple chemistries.







ABOUT SIKA

Building Trust Since 1910

SIKA AUTOMOTIVE is a wholly owned subsidiary of Sika AG, which develops and manufactures specialty chemical products serving construction and industrial markets, including transportation, marine and automotive. In 2018, Sika AG generated annual sales of approximately US \$7.27 billion (CHF 7.09 billion), and has over 20,000 employees with operations in more than 100 countries.

SIKA HAS PROVIDED WATERPROOFING SOLUTIONS FOR MORE THAN

100 YEARS

THE FIRST PRODUCT, SIKA®-1, IS STILL ON THE MARKET

EVERY YEAR SIKA SUPPLIES ENOUGH ROOF MEMBRANES TO COVER THE

WHOLE OF MANHATTAN

IN OVER 100 COUNTRIES, MORE THAN

10,000

ROOFING CONTRACTORS

ARE TRAINED AND CERTIFIED BY SIKA

SIKA'S CLEANROOM FLOORING SYSTEMS RELEASE

1,000 TIMES LESS EMISSIONS

THAN STANDARD LOW VOC SYSTEMS

USING SIKA'S LONG-LASTING WINDOW INSTALLATION SEALANTS, MORE THAN

1 MILLION

WINDOW FRAMES ARE SEALED EACH YEAR, HELPING TO SAVE MORE THAN

10,000

TANKER LOADS OF HEATING OIL OVER THEIR COMPLETE LIFETIME

WITH

100 AWARDS

IN 18 YEARS, SIKA IS THE COMPANY WITH THE MOST CONCRETE REPAIR PROJECTS AWARDED WORLDWIDE

THANKS TO SIKA'S RANGE OF WATER REDUCERS OVER

25 BILLION LITERS OF WATER

ARE SAVED ANNUALLY IN CONCRETE PRODUCTION



START WITH SIKA THROUGH ANY OF THE CONTACT POINTS BELOW:

EUROPE

Sika Automotive AG Kreuzlingerstrasse 35 CH-8590 Romanshorn +41 58 436 58 01

Sika Automotive Hamburg GmbH Reichsbahnstrasse 99 DE-22525 Hamburg +49 40 540 020

Sika Automotive Frankfurt-Worms GmbH Weinsheimer Str. 96 DE- 67547 Worms +49 62 41 3 010

Sika Automotive Belgium S.A. Avenue Landas 2 Zoning Industriel BE-1480 Tubize - Saintes +32 2 367 21 20

Sika Turkey Otomotiv San. ve Tic. Ltd. Şti. Yenişehir Mh. Reyhan Cd., Enginsu Sit. VL1 D:37/12 34912 Pendik/Istanbul Phone: +90 216 5600-801

AMERICAS

Sika Automotive N.A. 30800 Stephenson Hwy. US-Madison Heights, MI 48071 +1 248 577 0020

Sika S.A. Av. Dr. Alberto Jackson Byington, 1525 CEP 06276-000 Osasco BR-São Paulo +55 11 2877 6521

Sika Mexicana S.A. DE C.V.
Carretera Libre a Celaya Km 8.5
Fracc. Ind. Balvanera
Corregidora, Qro.
CP 76920
MX-Querétaro
+52 442 238 5800

ASIA PACIFIC

Sika Ltd. Akasaka-K-Tower 7F, 1-2-7 Moto-Akasaka, Minato-ku JP-107-0051 Tokyo +81 4 6321 1101

Sika Korea Ltd. 35-8 nonhyeon-dong Gangnam-gu KR-135-815 Seoul +82 31 8056 7777

Sika India Pvt. Ltd. 501 & 502, B Wing, Lotus Corporate Park, Goregoan East IN-Mumbai 400063 +91 22 4038 4038

Sika (China) Ltd. No. 28 Jing Dong Road Suzhou Industrial Park CN-215121 Suzhou +86 512 6273 2888

Our most current General Sales Conditions shall apply.
Please consult the most current local Product Data Sheet prior to any use









