



ACOUSTIC SYSTEMS QUIETER RIDES START WITH SIKA

LIGHTER | STRONGER | SAFER | QUIETER | GREENER

BUILDING TRUST





YOUR NEXT BREAKTHROUGH IN QUIET, COMFORT, AND QUALITY STARTS HERE.

MOVING ACOUSTIC SYSTEMS FORWARD

Process efficient solutions, lightweight materials, electrified drivetrains, and sustainability demands are reshaping vehicle design – making acoustics more important than ever. At Sika, we don't just keep pace – we move acoustic systems forward. With high performance, sustainable materials and easy-to-automatize & flexible designs, we help OEMs rethink how vehicles should sound, feel, and perform.

START WITH SIKA

With a full suite of bonding, damping and reinforcing solutions, Sika is a key strategic partner for both OEMs and component suppliers. By collaborating on advanced acoustic systems in early project stage, we help our customers to enhance global projects with high performance as well as EHS-friendly products fitting your specific requirements.

CONTENT

02 Moving Acoustic Systems Forward

04 Cavity Sealing

05 Vibration Damping

08 Comfort

11 Lightweighting

12 Digitalization and Sustainability

13 Acoustic Testing

15 Acoustic Holistic Approach

16 Building Trust Every Day

18 Sustainability

19 Start With Sika

CAVITY SEALING

Expand your NVH Options with SikaBaffle® and SikaSeal®

SIKABAFFLE® AND SIKASEAL® SOLUTIONS

block noise transmission by sealing critical body cavities – using injection molded parts, flexible extrusions, or pumpable sealants.

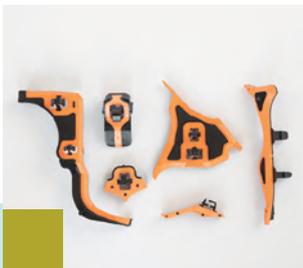
BENEFITS

- Effective sealing against noise, moisture and contaminants
- Broad temperature curing from low to high temperatures enabling energy savings
- Smart design solutions for easy automatization both for acoustics and water sealing
- Full range of materials and design options, from injection molding, extrusions and bulk pumpables



THE RIGHT MATERIALS AT THE RIGHT PLACE

SikaBaffle® and SikaSeal® represent a full range of products designed to improve vehicle acoustic performance by effectively sealing the car body and reducing noise transmission. Materials can be processed as injection molded parts to seal complex cavity shapes; alternatively simple designed extruded parts can be applied. Our new bulk pumpable baffle solution is applicable in the Body Shop and is ideal for automated application in areas requiring cavity filling.



ENGINEERED INJECTION MOLDED PARTS

Smart designed parts that are automatically applicable to protect any body cavity section from noise propagation and elements intrusion. Watertight for lower-body areas, acoustic concepts for dry upper-body areas.



EXTRUSION TECHNOLOGY

Foam only applications targeting small to medium-sized cavities. Adding versatility, adaptability and design flexibility.



BULK PUMPABLE TECHNOLOGY

One-component, high expanding bulk sealants for cavities. Enables design flexibility supporting full automation concepts and higher efficiency.

VIBRATION DAMPING

Damping That Moves Performance Forward



SIKADAMP® delivers best-in-class weight-to-performance ratios, while still providing industry leading damping performance. Available in magnetic, peel-and-stick, and ultra-light formats, SikaDamp® can be tuned precisely to each vehicle's acoustic needs – enhancing ride comfort without added mass.

BENEFITS

- Full range of solutions that allow effective structure-borne noise reduction of car body elements
- Improved targeted acoustics without compromising weight
- Hybrid versions available for damping performance and panel stiffening in one product
- Ultra lightweight products
- Automated application processes add value and performance

PRODUCT KEY

■ Sealing

■ Damping

HIGHLY TARGETED, HIGHLY EFFECTIVE

SikaDamp® is versatile in application as a magnetic, self-adhesive, melt-adhesive or peel-and-stick product in standard and custom shapes. Placement and shape of parts can be highly tuned through laser-vibrometer analysis of the entire body panel system, which allows for targeted, cost-efficient use, while achieving maximum damping effect.



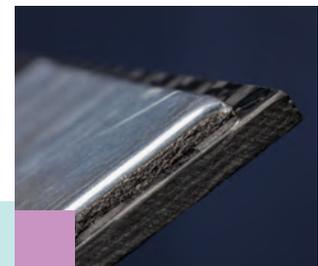
MONOLAYER DAMPING

Highly versatile for flat, curved, crimped, vertical and overhead use. Can be applied throughout the body production process.



CONSTRAINED LAYER DAMPING

Best-in-class acoustic performance, highly effective on doors and panels. Hybrid versions combine acoustic damping and panel stiffening in a single product.

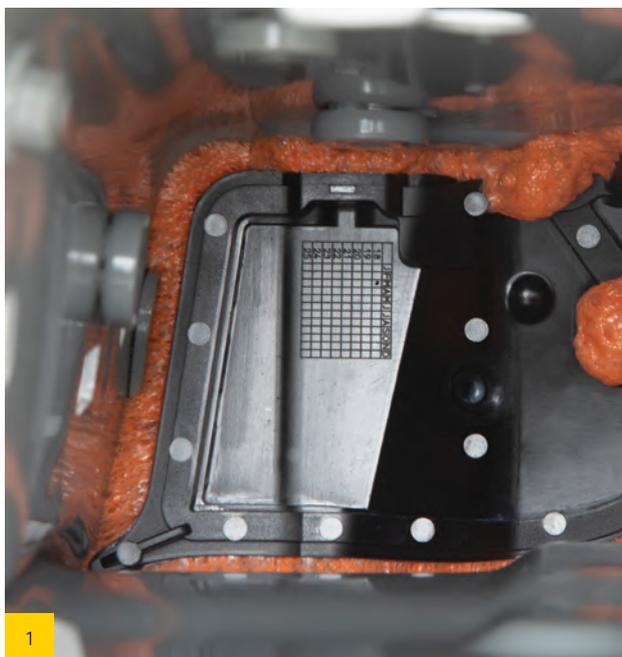


ULTRA LIGHTWEIGHT DAMPING

Constrained layer expanded material system which achieves up to 80% weight savings with exceptional acoustic performance possible.

CAVITY SEALING

The Right Materials. The Right Design. The Right Place.



1 SikaBaffle® part in a body cavity 2 SikaBaffle® tapes 3 SikaBaffle® extruded, non-expanded 4 SikaSeal® pumpable Baffle expanded

APPLICATIONS

Typical applications for SikaBaffle® and SikaSeal® products include pillars, roof sections, cowl and rocker areas, as well as extruded aluminum EV rockers. These products enable complete sealing of vehicle body cavities, both for acoustic and watertight applications.

PRODUCT SPECIFICATIONS

Cavity Sealing

SIKABAFFLE® AND SIKASEAL® solutions are engineered for flexibility, efficiency, and maximum acoustic performance. Available as molded parts, extrusions, or bulk pumpable, they offer a wide range of design options to meet diverse vehicle architectures. These technologies optimize material usage, enhance sealing effectiveness, and streamline automatization.

As the industry shifts toward lower temperature bake processes to meet energy and sustainability targets, SikaBaffle® and SikaSeal® are leading the way. Our low-bake compatible formulations cure effectively at reduced temperatures, help manufacturers cut energy consumption, increase production speed and flexibility, all while maintaining outstanding acoustic and sealing performance.

SIKABAFFLE® AND SIKASEAL® PORTFOLIO

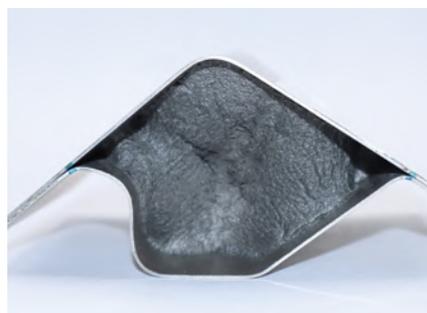
Product		SikaBaffle®-400 series	SikaBaffle®-200 series	SikaSeal®-800 series
Applications		Acoustic, water sealing, fuel resistant	Acoustic, water sealing	Acoustic, water resistant
Technology		Thermoplastic	Elastomeric	1C Elastomeric
Curing temperature (in °C)		140-210 °C	160-205 °C	160-205 °C
Adhesion	Steel	+	+	+
	Aluminum	+	+	+
	Plastics	+	+	+
Expansion Rate (% volume)		250 to 2000 %	600 to 1200 %	> 700%
Design options		Injection molded or extruded	Extruded	Bulk pumpable

PRODUCT SHOWCASE – SIKASEAL-800 SERIES

SikaSeal-800 series is a range of heat-reactive, 1C pumpable materials with high expansion for body-in-white cavity sealings.

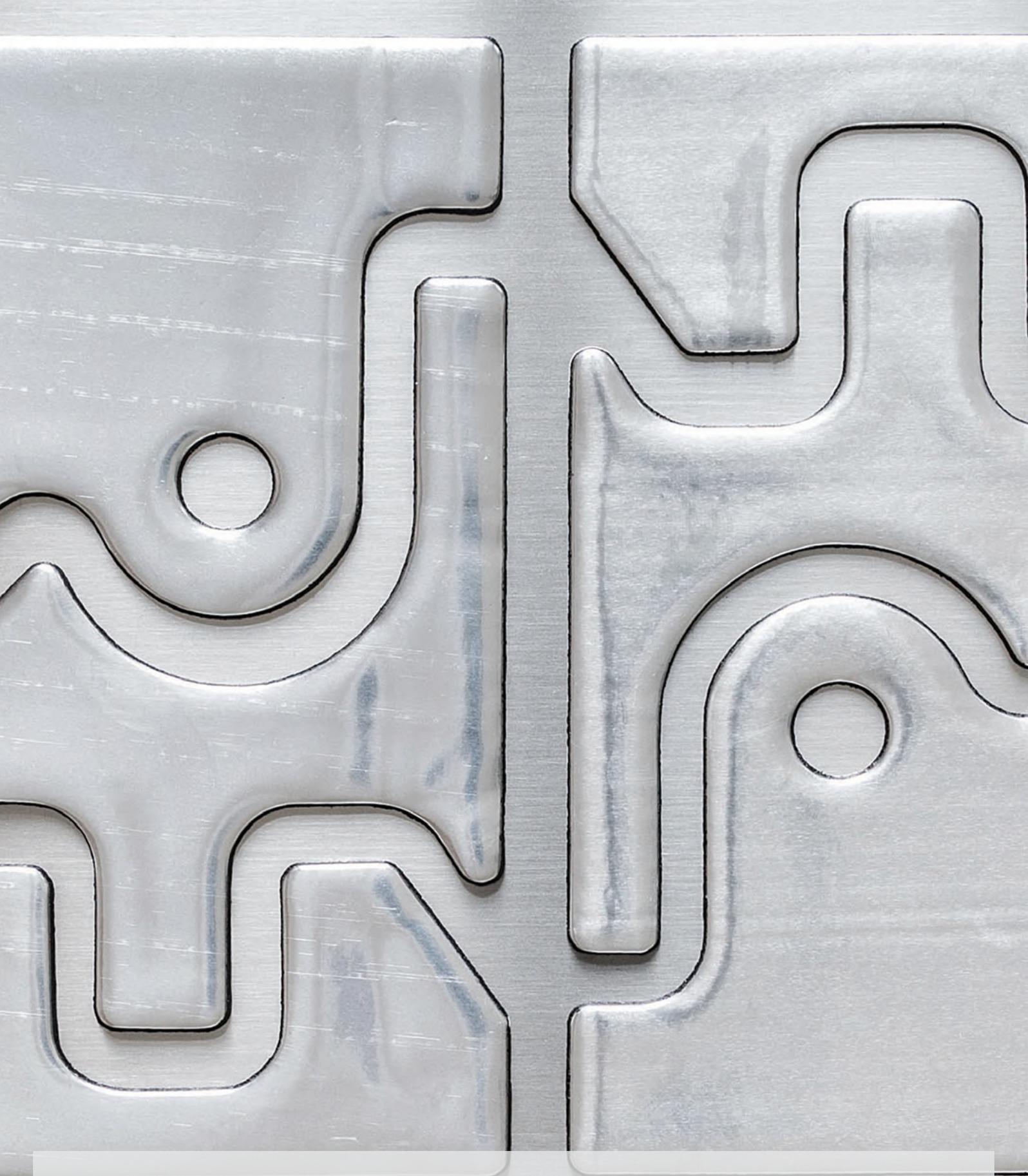
BENEFITS

- Effective acoustic solution for automatic application with conventional pumping equipment
- Design flexibility after body design changes, bead application suitable for complex shapes
- Reduced logistics complexity, no tooling required



Automotive News
PACE AWARD
 2025 FINALIST

SikaSeal®-832 has been recognized as a finalist for the 2025 Automotive News PACE Award highlighting Sika's drive for innovation by delivering sustainable and game-changing solutions for the global automotive industry.



COMFORT: THE SOUND OF QUALITY

When it comes to vehicles, even a door slam can speak volumes. Today, sound design plays a bigger role than ever – shaping not just how a car feels, but how it's valued.

Customers expect a quieter ride, with low-frequency noise kept to a minimum. Sika's acoustic solutions deliver the comfort drivers notice – and the weight savings OEMs need – without compromise.

PRODUCT SPECIFICATIONS

Vibration Damping

SIKADAMP® products - from the first idea through simulation and prototyping - are developed and manufactured; tailored to seal body structure and reduce structure-borne sound.

SIKADAMP® ACOUSTIC PORTFOLIO

Product	SikaDamp®-100 series	SikaDamp®-200 series	SikaDamp®-300 series	SikaDamp®-600 series	SikaDamp®-700 Ultralight series
Technology	Bitumen non magnetic	Bitumen magnetic	Bitumen-free product line	Butyl	Expanded bitumen
Bottom Layer	Self-adhesive or Meltsheet	Self-adhesive or Meltsheet	Self-adhesive or meltsheet	Self-adhesive	Self-adhesive or Meltsheet
Place of Application	Paint, Trim shop	Paint, Trim shop	Paint, Trim shop	Body, Paint, Trim shop	Paint, Trim shop
Steel	+	+	+	+	+
Aluminum	+	-	+	+	+
Plastics	(+)	(+)	(+)	+	+
Function	Acoustic, Hybrid acoustic/stiffening	Acoustic, Hybrid acoustic/stiffening	Acoustic, Hybrid acoustic/stiffening	Acoustic, sheet metal hole sealing	Lightweight acoustic
Surface weight	2-5 kg/m ²	3-8 kg/m ²	2-8 kg/m ²	2-4 kg/m ²	1-3 kg/m ²
Loss Factor	0,10-0,35	0,10-0,35	0,10-0,35	0,15-0,45	0,15-0,35
Design options	Die-cut, automated application	Die-cut, automated application	Die-cut, automated application	Die-cut, automated application	Die-cut, automated application

SIKADAMP® HOLE SEALING SOLUTIONS

Butyl-based system especially designed for automated application of sealing elements for sheet metal holes, also providing corrosion protection, water tightness and targeted noise damping function.



SIKADAMP® HYBRID

Advanced material system that adds stiffness and improves the structural noise performance of the treated components such as door panels. It combines the high acoustic performance of SikaDamp® with the panel stiffening effect of SikaReinforcer®.



OPTIMIZING COMFORT AND FUNCTIONALITY

THE FULL RANGE of Sika's Acoustic Systems provide more flexible and efficient solutions that can be optimized and tuned throughout the development process to accommodate the NVH impact of design decisions.

QUIETER RIDES WITH SIKA'S ACOUSTIC SOLUTIONS

SIKADAMP® HIGH DAMPING PERFORMANCE

Butyl or bitumen based HDP products specially formulated and coupled with a constrained layer designed to achieve highest damping effect to reduce structure borne noise.

AUTOMATED APPLICATIONS

Sika delivers innovative, automated solutions that transform body shop operations.

- SikaDamp® enhances acoustic comfort with advanced damping technology and liquid-applied sound deadeners (LASD).
- SikaSeal® pumpable baffles deliver versatile, automated sealing solutions that integrate easily into body shop operations. Applied with standard pumping equipment, they ensure strong and consistent cavity sealing while optimizing production processes and supporting sustainability targets.
- SikaBaffle® products offer adaptable sealing systems that fit seamlessly into workflows—ensuring high-performance results, supporting flexible designs, boosting efficiency, and driving sustainability.

Together, SikaBaffle® and SikaSeal® create an automated sealing solution for modern automotive manufacturing, combining reliability with advanced acoustic performance and streamlined efficiency for innovative vehicle designs.

THE FUTURE IS NOW - SIKABAFFLE® AUTOSTACK

Our newest innovation in NVH sealing allows for packaging optimization. SikaBaffle® AutoStack allows for more parts per box, potentially saving on shipping logistics over the life of a program.



SikaBaffle® AutoStack
promo video

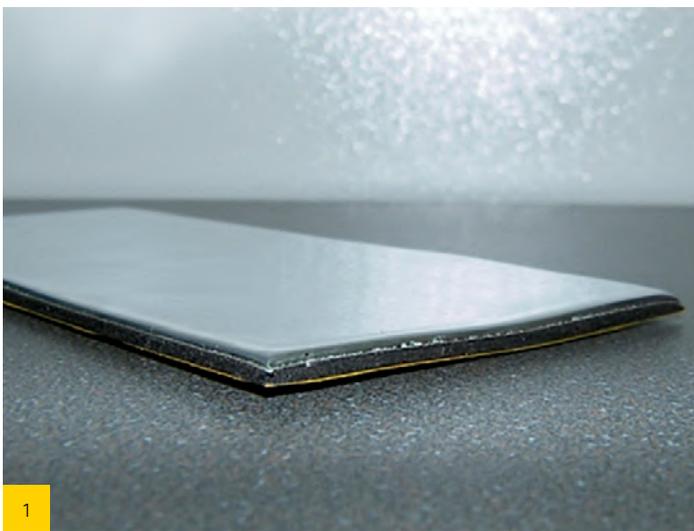


SikaBaffle® AutoStack

LIGHTWEIGHTING WITH DESIGN FLEXIBILITY

LIGHTWEIGHTING WITH DESIGN FLEXIBILITY

With the shift toward EV becoming a key driver in the automotive design process, engineers are increasingly creative in their efforts to meet lightweight goals. Cutting the weight, however, can create unanticipated noise issues late in vehicle development. Sika's lightweight solutions provide reduced weight with no performance compromise.



1

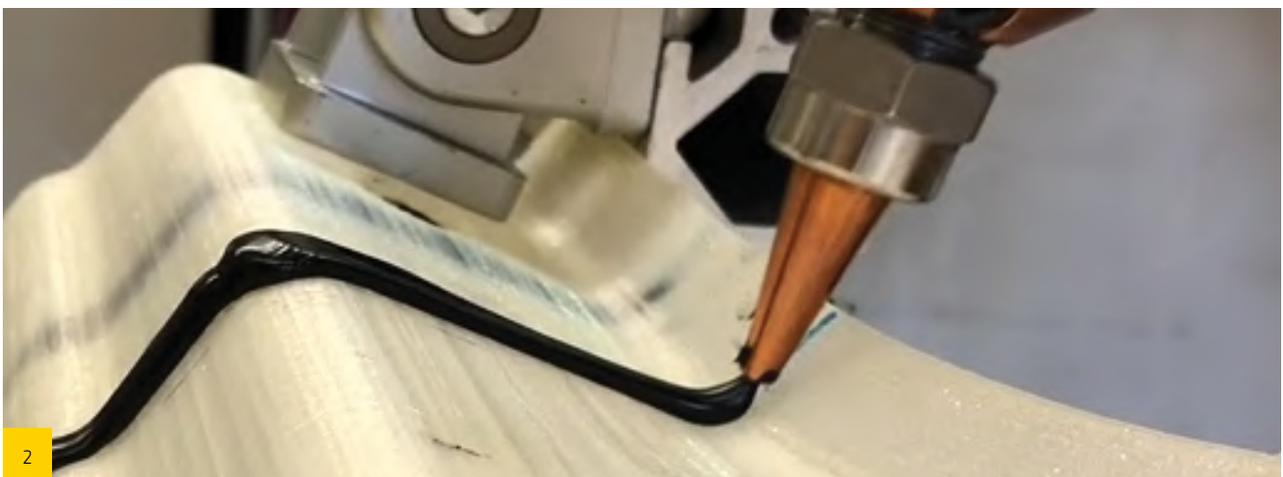
1 SikaDamp®-Ultralight

ULTRA LIGHTWEIGHT DAMPING MATERIALS

Our innovation in damping offers up to 80 % weight reduction as compared to similar and competitive products. Targeted damping is a highly effective way in eliminating noise associated with vibration in body panels. SikaDamp®-Ultralight is a constrained layer material which provides highly effective damping. In application, typically area weights of 5 kg/m² can be reduced to 1.1 kg/m² while achieving higher acoustic performance.

PUMPABLE CAVITY SEALING MATERIALS

SikaSeal®-800 series materials are a true innovation in NVH sealing. Much like traditional baffle parts these materials provide barrier properties against air, moisture, and dust intrusion. They can be applied directly at the OEM line eliminating the need of associated tooling costs and part design efforts. This concept enables design flexibility, shorter development time and streamlined logistics.



2

2 Robotic application of SikaSeal®-832

DIGITALIZATION AND SUSTAINABILITY

ADDITIVE MANUFACTURING AS A STRATEGIC ENABLER

Additive manufacturing is central to Sika's innovation strategy, enabling rapid prototyping and new production models through in-house 3D printing and proprietary materials. This capability accelerates design validation for fit, function, and acoustic performance, significantly reducing development lead times. Beyond prototyping, it supports on-demand spare parts and aftermarket solutions, minimizing inventory costs and ensuring long-term component availability. Robotic 3D printing also enables cost-efficient low-volume production runs, bridging the gap between prototyping and serial manufacturing. This approach is particularly suited for niche vehicles, pre-series builds, and low-volume programs, eliminating the need for dedicated tooling while maintaining design flexibility.

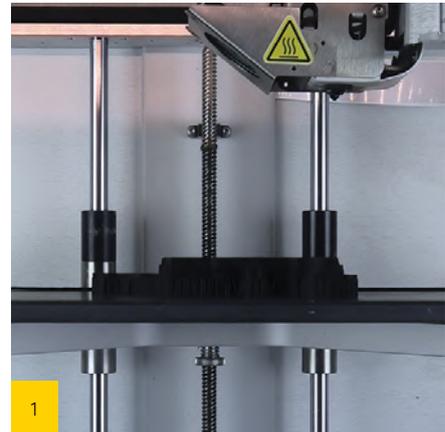
SIKABAFFLE® AUTOSTACK – WINNER OF THE GERMAN SUSTAINABILITY AWARD 2026

This patented solution provides all the benefits as traditional baffle parts combined with a smart design for efficient packaging, which translates into streamlined logistics and reduced CO₂ during transport, while enabling effective automatic application at OEM's.

LOW BAKE SOLUTIONS:

As part of our commitment to achieve Net Zero emissions by 2050, Sika keeps on developing solutions which enable carbon footprint reduction. From own LCA analysis through more sustainable, recyclable raw materials to materials which enable energy savings at our customers.

Our acoustic product range is developed to support low temperature curing, while not compromising on performance or competitiveness.



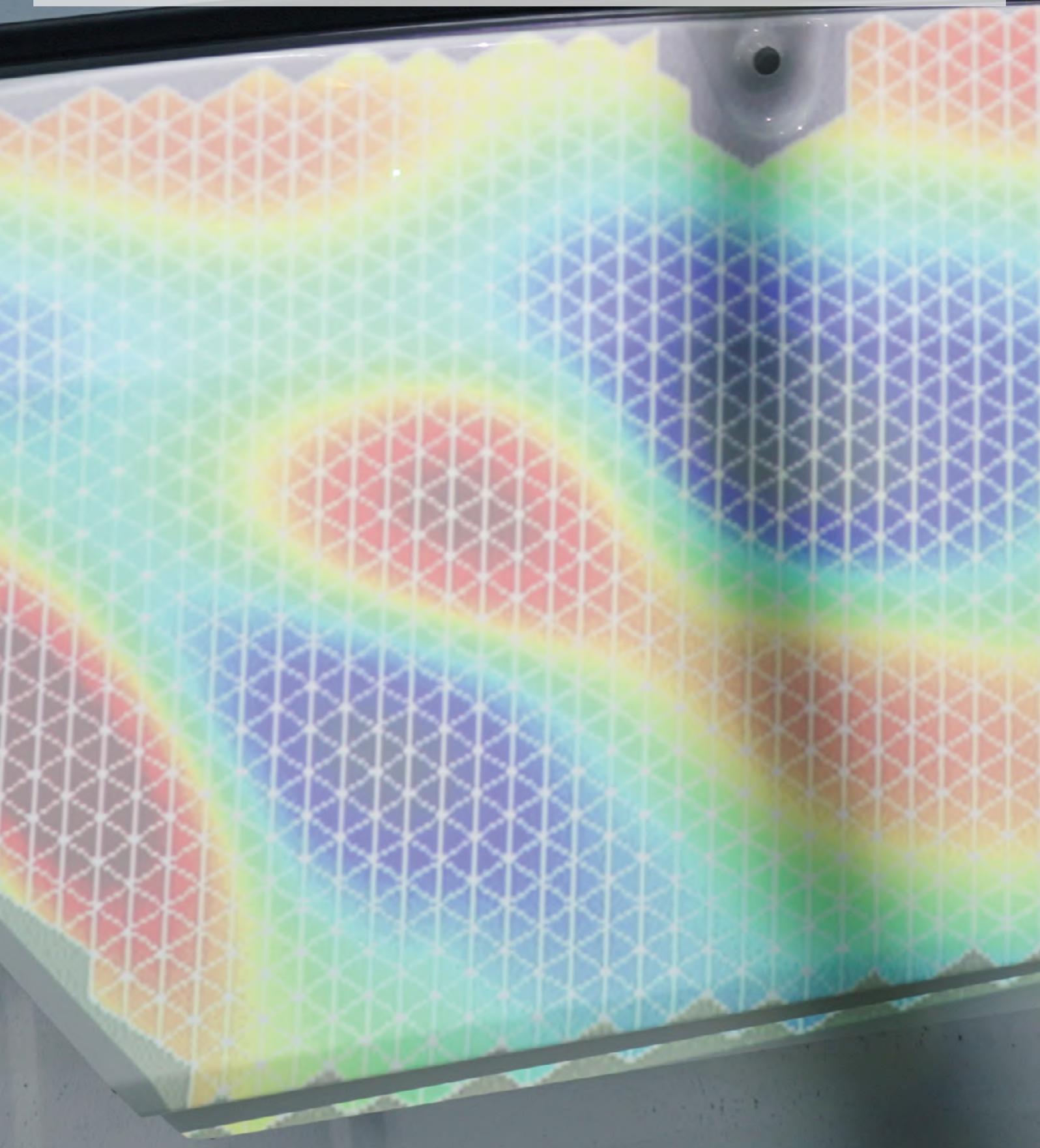
3D printed prototype parts



SikaBaffle® Low bake solutions

STATE-OF-THE-ART

At Sika's advanced acoustic labs, we combine real-world testing with digital simulations to fine-tune every solution. Our engineers optimize acoustic systems to deliver the best possible balance of weight, performance, and comfort – helping move your vehicles forward faster.



ACOUSTIC TESTING

State-of-the-Art Technology Centers

THE SIKA TECHNOLOGY CENTERS (STC) have been designed to support the development, validation and optimization of sealing, damping, bonding and reinforcing products and solutions.

A centerpiece of the STCs are the Acoustic Test Centers. Each has a comprehensive range of material testing capabilities, which includes sound absorption, vibration damping and sound transmission loss. Additionally, vehicle subsystems and full vehicles can be evaluated for noise and vibration.

Sika Acoustic Test Centers also include scanning laser vibrometers, various component test stands, psycho-acoustic equipment, and vehicle body leakage testers to assess the effectiveness of the acoustic systems in support of product development and customer programs.

STC EFFORTS focus on the latest automotive megatrends in terms of comfort and new challenges with the increasing importance of new energy vehicles. Sika's capabilities in R&D and in acoustic development enable an efficient screening and pre-selection of promising technologies for further acoustic optimization on various relevant levels. Very basic evaluation of promising candidates is performed on material level, where changes in material properties can be easily implemented and analyzed. In the next development stage, component level testing is addressing the performance of new materials in the proper application scenario. Finally, best candidates are evaluated on higher levels including the production state body-in-white (BIW) or full vehicle on the road.

Material Level

- _____
- Oberst-Test
- _____
- Optical Determination of Loss Factor (OLF)
- _____
- Center Impedance
- _____
- Test Impedance Tube (Sound Absorption, Transmission Loss)
- _____
- Dynamic Mechanical Analysis
- _____

Component Level

- _____
- Laser Vibrometry Tests
- _____
- Transfer Function Measurement
- _____
- Insertion / Transmission Loss
- _____
- Tapping Machine Tests
- _____
- Rain Drop / Stone Chip Tests
- _____
- Oil-Canning
- _____

Subsystem Level

- _____
- Laser Vibrometry Study
- _____
- Damping Package Optimization
- _____
- Vibration Transfer Function
- _____
- Acoustic Transfer Functions in Components (e.g. pillars)
- _____
- Transfer-Path-Analysis
- _____
- Body-Leakage-Test
- _____

System Level

- _____
- Vehicle Tear Down
- _____
- Laser Vibrometry Study
- _____
- Roller-Test-Bench Evaluation
- _____
- Road-Tests
- _____
- Psychoacoustic Evaluation
- _____
- White Goods Acoustics
- _____
- Energy Evaluation
- _____



ACOUSTIC HOLISTIC APPROACH

Moving Car Body Acoustics Forward

SIKA AUTOMOTIVE takes a holistic approach to vehicle acoustics by combining multiple technologies to control noise transfer paths. Key solutions include SikaBaffle®, SikaSeal®, and SikaDamp® for noise control; SikaPower® for high-strength bonding; Sikaflex® for glazing; SikaReinforcer® for structural reinforcement; and SikaBiresin® for electrical components. Applied as a system rather than individually, these technologies significantly enhance in-vehicle acoustic performance.

Optimizing the Body-in-White (BIW) requires identifying critical noise paths and addressing them with measures such as SikaDamp® damping sheets and SikaBaffle® acoustic foams. Other materials in these areas also serve functions like sealing, bonding, or reinforcement. The holistic approach acoustically optimizes these materials, reducing conventional measures and delivering cost, weight, and space savings without compromising passenger comfort.

Each technology targets specific applications and frequency ranges: SikaReinforcer® improves low-frequency comfort (<100 Hz), while SikaBaffle® and SikaSeal® enhance airborne noise insulation and vibration damping in cavities at mid-to-high frequencies. SikaDamp® covers nearly the entire audible spectrum, reducing panel noise radiation. Specific paths, such as windshield or sunroof noise, can be addressed with acoustically optimized glazing adhesives.



Noise Transfer Paths

Main Noise Sources

- POWERTRAIN
 - E-Motor
 - Inverter
 - Internal Combustion
- WIND
- TIRE
- AGGREGATES



A/B/C-PILLARS

- SikaBaffle®
- SikaReinforcer®
- SikaSeal®



ELECTRICAL COMPONENTS

- SikaBiresin®



BONDING

- SikaForce®
- SikaPower®



ROOF STRUCTURE

- SikaDamp®
- Sikaflex®
- SikaSeal®



DIRECT GLAZING

- Sikaflex®



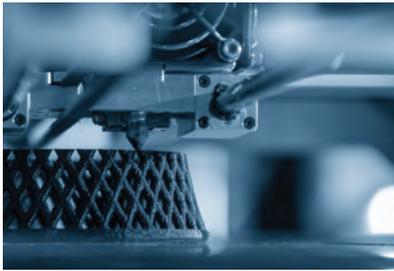
SURROUNDING STRUCTURE

- SikaDamp®

BUILDING TRUST EVERY DAY

Protecting the past. Building the present. Moving the Future Forward

Better cars aren't the only thing we build. Sika's commitment to innovation is driven by a passion for developing advanced solutions that enhance vehicle performance, safety, comfort and sustainability.



3D PROTOTYPING |

At the forefront of 3D printing innovation, Sika enables rapid prototyping for faster concept validation and shorter development cycles. Their material technologies support the creation of durable, functional prototypes that simulate final performance. This allows automotive engineers to experiment, iterate, and optimize designs more efficiently than ever before.



AUTOMATION |

Sika is transforming automotive manufacturing through advanced automation technologies that improve speed, consistency, and cost-efficiency on the assembly line. By integrating robotics and automated application systems, Sika helps reduce cycle times and labor costs while boosting product quality. Their solutions are tailored to the evolving needs of OEMs, ensuring flexibility across vehicle platforms.



DIGITALIZATION |

Digitalization marks a major shift in how vehicles are designed and built, and Sika is embracing this transformation. Through smart materials and digital integration, Sika enables data-driven design processes, quality assurance, and predictive maintenance. These innovations create a more connected, efficient, and adaptive production environment for the automotive industry.



EV IMPROVEMENT |

Electric vehicles (EVs) are rapidly evolving, and Sika plays a key role in enabling this progress. Their products address critical EV challenges like battery safety, lightweight construction, and thermal regulation. By optimizing structural integrity and material performance, Sika helps extend driving range, improve energy efficiency, and support next-generation EV platforms.



VEHICLE LIGHTWEIGHTING |

Sika helps automakers achieve critical lightweighting goals without compromising strength, safety, or performance. Their adhesives and reinforcements enable the use of thinner substrates, lightweight composites, and multi-material designs. As regulations tighten and consumers demand higher efficiency, Sika's technologies play a pivotal role in enabling greener, leaner vehicles.



COMFORT AND SAFETY |

Sika contributes significantly to the development of vehicles that are both safer and more comfortable. Their technologies enhance acoustic insulation, structural integrity, and passenger protection. From noise-damping materials to high strength adhesives, Sika's products help OEMs deliver premium driving experiences with confidence and compliance.



GLOBAL REACH |

Sika's global presence ensures consistent product availability and technical expertise across all major automotive markets. Their local teams offer on-site support and rapid response, helping OEMs navigate regional challenges while maintaining high standards. This international infrastructure fosters agility and reliability in an increasingly globalized industry.



INTEGRATED SOLUTIONS |

Sika delivers a comprehensive suite of integrated solutions spanning bonding, sealing, damping, and reinforcing functions. Their cross-functional products are designed to work in harmony, simplifying assembly workflows and reducing complexity. This systems-based approach drives performance and compatibility across every vehicle structure.



VALUE ADDED INNOVATION |

Innovation is at the core of Sika's value proposition, with a constant focus on improving product performance and customer outcomes. Their R&D teams develop cutting-edge solutions that address evolving trends in electrification, sustainability, and design flexibility. These innovations aren't just technical upgrades—they provide real-world value by enhancing manufacturing efficiency and product longevity.

BETTER VEHICLES START WITH SIKA
LIGHTER | STRONGER | SAFER | QUIETER | GREENER

SUSTAINABILITY STARTS WITH SIKA

AT SIKA, WE BELIEVE building a better future starts with more sustainable vehicles. From raw materials to final assembly, we develop advanced bonding, sealing, and reinforcement solutions that help reduce emissions, improve energy efficiency, and support circular design.



LIGHTER, CLEANER VEHICLES

SikaReinforcer® technologies reduce the need for heavy steel reinforcement, allowing for thinner gauge metals and fewer weld points. This not only improves crash safety and stiffness but also leads to measurable reductions in fuel consumption and vehicle weight.



LOW BAKE. HIGH IMPACT

As the shift to electric and hybrid vehicles accelerates, Sika's low bake technologies are enabling energy-efficient manufacturing. Our full portfolio of sealants, adhesives, and acoustic materials cures at lower oven temperatures – helping OEMs reduce operational costs, decrease energy consumption, and meet their sustainability targets. Some products cure at just 135–140°C, saving up to 15 minutes per cycle in the paint shop.



LOWER CARBON, START TO FINISH

SikaPower® adhesives help reduce spot welds by up to 1,000 welds per car, with no compromise on crash safety or rigidity.



BUILT FOR TOMORROW

Sika had anticipated the shift to the new EHS standards early on, by creating Purform®, with ultra-low MDI content. Sika's Purform® technology eliminates this complexity by reducing hazardous labeling requirements, enabling safer handling across production lines. From recyclable chemistries to energy-saving materials, Sika is investing in next-generation innovation to support the transition to more sustainable mobility. Our solutions address every stage of the vehicle lifecycle – helping OEMs and suppliers meet aggressive carbon-reduction goals without sacrificing performance or production speed.

Learn more: usa.sika.com/sustainability

START WITH SIKA

**25 MILLION
VEHICLES +**

MADE STRONGER AND SAFER
EACH YEAR WITH OUR BODY SHOP
ADHESIVES.

2 IN 5

WINDSHIELDS WORLDWIDE ARE BONDED
EVERY YEAR WITH SIKAFLEX.®

10 MILLION

DOORS

ARE WATER PROVEN BY USING SIKAMELT® PRESSURE
SENSITIVE ADHESIVE FOR ASSEMBLY AND SEALING .

**> 1 MILLION
BATTERIES**

FOR E MOBILITY ARE PRODUCED
ANNUALLY USING SIKA PRODUCTS
FOR SEALING & BONDING, THERMAL
MANAGEMENT AND FIRE PROTECTION.

MORE THAN

300,000 LITERS

VOC REDUCTION THROUGH THE USE OF
SIKA'S PRIMERLESS TO GLASS WATER-BASED
PRE-TREATMENT SYSTEMS.

1,000,000 TONS

STEEL SAVED ANNUALLY WITH SIKAPOWER®
MBX, SIKAPOWER® AND SIKASEAL® IN
CONJUNCTION WITH LIGHTWEIGHT MATERIAL
SELECTION.

>70 MILLION

HEADLAMPS BONDED WITH SIKA ADHESIVE
TECHNOLOGIES LIGHT THE WAY FOR MORE
THAN 35 MILLION VEHICLES ANNUALLY
CONSTRUCTION.

MORE THAN

600 MILLION

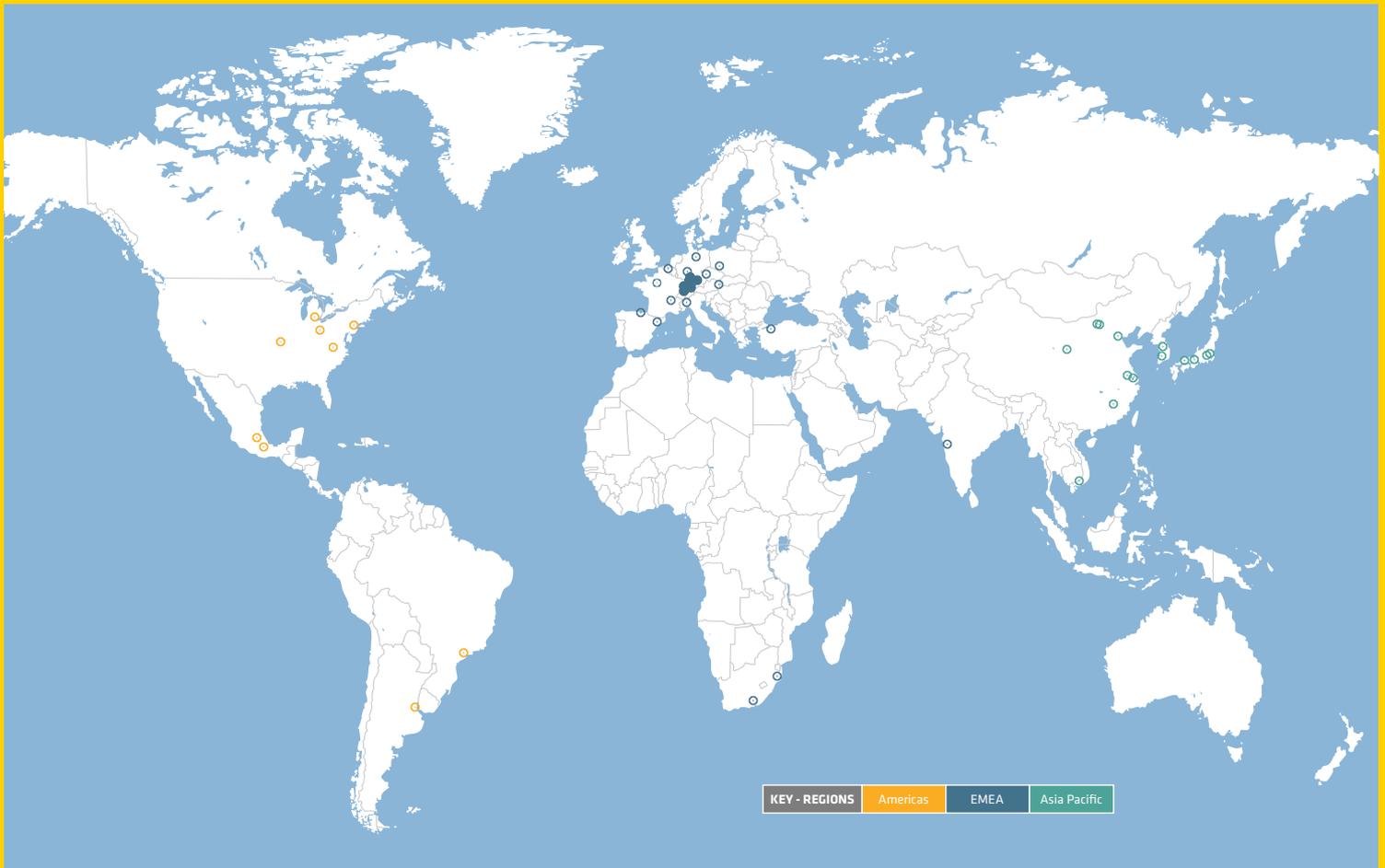
PARTS BASED ON OUR SIKADAMP®, SIKABAFFLE® AND
SIKAREINFORCER® TECHNOLOGIES SUPPLIED ANNUALLY.

MORE THAN

30%

INTERIOR NOISE REDUCTION IN
VEHICLES THANKS TO SIKA'S
ACOUSTIC SOLUTIONS.

GLOBAL REACH BUT LOCAL PARTNERSHIP



START WITH SIKA
scan the QR code BELOW:



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