



**NEW
HORIZON**
MAGAZINE OF SIKA CHINA
西卡中国杂志



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创新天团解密全球第二大
尖端技术中心
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ISSUE #39 SIKA CHINA
SEPTEMBER 2024

BUILDING TRUST



WELCOME

亲爱的各位合作伙伴及客户朋友：

溽暑初退，天高云淡，欢迎启阅 NEW HORIZON 第 39 期，与我们一同开启这段探索之旅。本期杂志，我们荣幸地邀请到了西卡集团首席执行官贺思乐先生，带领我们走进西卡在中国大陆的第一家公司——西卡广州有限公司，一起追溯西卡在中国的发展足迹。从 1993 年在广州设立第一家工厂，到如今遍布全国的业务网络，西卡的每一步都与中国的快速发展紧密相连。我们深入探讨了西卡如何通过深耕中国市场，不断扩大其全球影响力，同时为中国城市的高质量发展贡献力量。

在本期杂志中，您还将了解到西卡集团在 2024 年上半年取得的刷新纪录的业绩表现，以及我们在技术创新、可持续发展和全球战略布局方面的最新进展。西卡创新天团深入解构了位于中国苏州的西卡全球第二大技术中心，从四大领域呈现技术中心的尖端之处。地坪和涂料领域的十佳项目展播、位于世界屋脊的风电场，以及西卡为 2024 年度流行色柔和桃量身定制的 Peach Fuzz Terrazzo 系列磨石地坪，都将为您一一诠释西卡的创新实力和专业精神。

此外，我们还关注了西卡在新能源汽车、风电、绿色建筑等领域的突破，以及我们如何通过绿色技术和解决方案，赋能未来的可持续发展。相信通过我们的努力，不仅能够推动行业的前进，更能为建设一个更加绿色、健康、美好的世界做出贡献。

在 NEW HORIZON 的每一次翻页中，我们都希望能够为您带来启发和价值。请跟随西卡脚步，探索无限可能，共创美好未来。

让我们继续携手共进，专业，激情地去接受新的挑战！

Dear Partners and Clients of Sika China,

As the hot summer comes to an end and the cool autumn approaches, I'm pleased to present the 39th edition of NEW HORIZON. In this edition, you will find Mr. Thomas Hasler, the CEO of Sika Group, guiding you through Sika's first company in Mainland China—Sika Guangzhou Ltd., and tracing the development footprint of Sika in China. From establishing its first factory in Guangzhou in 1993 to its current nationwide business network, every step of Sika's progress has been closely linked with the rapid development of China. We explore how Sika has cultivated the Chinese market, expanding its global influence while contributing to the high-quality development of Chinese cities.

This edition also highlights the record-breaking performance achieved by Sika Group in the first half of 2024, as well as our latest advancements in technological innovation, sustainable development, and global strategic layout. The Sika innovation team provides an in-depth guide of Sika's second-largest global technical center located in Suzhou, China, showcasing its cutting-edge technologies across four major fields. You will also learn about the top ten projects in flooring and coatings, wind farms on the rooftop of the world, and the Peach Fuzz Terrazzo flooring series, specially tailored for the 2024 color trend of "Soft Peach". These features reflect Sika's innovative strength and professional spirit.

Furthermore, we focus on Sika's breakthroughs in new energy vehicles, wind power, green buildings, and how we empower sustainable development for the future through green technologies and solutions. We believe that through our efforts, we can not only promote the progress of the industry but also contribute to building a greener, healthier, and better world.

With every turn of the page in NEW HORIZON, we aim to bring you inspiration and value. We invite you to follow in Sika's footsteps, explore endless possibilities and create a beautiful future together.

Let's work together as a team and embrace new challenges with professionalism and passions!



张焯炯，西卡中国总裁
LEO ZHANG
President of Sika China



NEW HORIZON #39 2024

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广州西卡建筑材料有限公司

Sika Guangzhou Ltd.



跟随首席执行官，开启西卡广州之旅

SIKA CEO'S VISIT TO GUANGZHOU

文/图：马可鑫
TEXT/PHOTO: MARCOM

跟随西卡首席执行官贺思乐先生，一起走进西卡广州，开启溯源之旅。

Walk into Sika Guangzhou Ltd. with Mr. Thomas Hasler, CEO of Sika, starting a journey to trace the origin.



2024年7月，西卡集团首席执行官贺思乐先生（Mr. Thomas Hasler）和西卡亚太区总裁姚思博先生（Mr. Philippe Jost）访问中国，这是贺思乐先生今年第二次到访西卡中国区，西卡中国总裁张焯炯先生率西卡中国管理层成员一同接待，并陪同参观。

中国作为全球最大的化工产品市场之一，对西卡集团的全球发展具有举足轻重的作用。西卡集团通过深耕中国市场，不仅扩大其在全球的影响力，还通过提供高

In July 2024, Mr. Thomas Hasler, CEO of Sika Group, and Mr. Philippe Jost, Asia-Pacific Regional President of Sika, visited China. This was the second time Mr. Thomas Hasler visited Sika China this year. Mr. Leo Zhang, President of Sika China, led Sika China's executives in welcoming and accompanying him on the trip.

As one of the world's largest chemicals markets, China plays a pivotal role in the global development of Sika Group. By deeply engaging in the Chinese market, Sika not only expands its global presence but also contributes to China's high-quality development by providing

质量的产品和服务，为中国的高质量发展作出贡献。此外，中国市场的快速增长和专业化程度的加深，为西卡集团带来了巨大的成长机遇。2023年西卡在华营收突破100亿元，中国市场已成为西卡集团全球第二大市场。

广州不仅是中国改革开放的前沿，也是西卡在华发展的源头。1993年，西卡在广州设立了中国大陆的第一家工厂，从此伴随着中国的城市化发展，西卡陆续在

superior products and services. In addition, the rapid growth and increasing specialization of the Chinese market present significant opportunities for the Sika Group. In 2023, Sika's revenue in China exceeded 10 billion RMB, making the Chinese market Sika Group's second-largest market globally.

Guangzhou, a key city in China's reform and opening-up, is also the origin of Sika's development in China. In 1993, Sika established its first factory on the Chinese mainland in Guangzhou. Since then, as China's urbanization progressed, Sika has been expanding its business land-

大连、上海、苏州、重庆、成都、镇江等城市创办工厂或设立办事处，业务版图不断扩张。

贺思乐先生访问期间特别考察了广州工厂的运营和研发，他指出可持续发展和技术创新是西卡发展的核心支柱，期望中国团队能够进一步拓展市场，加强与政府、合作伙伴和客户的共赢合作，探索新的业务机会。

scape by setting up factories or offices in Dalian, Shanghai, Suzhou, Chongqing, Chengdu, Zhenjiang, and other cities.

During his visit, Mr. Thomas Hasler inspected the operations and R&D of Sika, especially its factory in Guangzhou. He emphasized that sustainability and technological innovation are Sika's key strategic pillars and encouraged Sika China's team to further expand the market, strengthen win-win cooperation with the government, partners, and customers, and explore new business opportunities.



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西卡上半年业绩创历史新高

SIKA POSTS RECORD RESULTS IN FIRST HALF OF THE YEAR

文/图：集团媒体发布
TEXT/PHOTO: CORPORATE MEDIA RELEASE



- 上半年销售额达 58.348 亿瑞士法郎（按瑞士法郎计算增长 9.2%）
- 按当地货币计算的销售额增长 12.8%，外汇负面影响为 -3.6%
- 材料利润率增至 55.1%（2023 年上半年：52.7%）
- 息税折旧摊销前营业利润（EBITDA）跃升至 18.7%（2023 年上半年：16.5%）
- 息税折旧摊销前营业利润（EBITDA）为 10.929 亿瑞士法郎（上年同期为：8.811 亿瑞士法郎）
- 成功整合 MBCC，提高了本年度的协同效应目标值（1 亿 - 1.2 亿瑞士法郎）
- 收购了美国 Kwik Bond 公司
- 在秘鲁和中国开设了新工厂
- 全球员工调研证实员工敬业率高达 86%
- 西卡净零目标通过 SBTi 验证
- 2024 财年展望：
 - 以当地货币计算的销售额增长 6-9%
 - EBITDA 超比例增长
 - 确认 2028 年可持续盈利增长战略目标

- Sales of CHF 5,834.8 million (+9.2% in CHF) in first half of the year
- Sales increase by 12.8% in local currencies, negative foreign currency impact of -3.6%
- Material margin expands to 55.1% (first half of 2023: 52.7%)
- EBITDA margin jumps to 18.7% (first half of 2023: 16.5%)
- Operating profit before depreciation and amortization (EBITDA) of CHF 1,092.9 million (previous year: CHF 881.1 million)
- Successful integration of MBCC with raised synergy guidance for the year (CHF 100 - 120 million)
- Acquisition of Kwik Bond, USA
- New plants opened in Peru and China
- Global employee survey confirms high engagement rate of 86%
- SBTi validation for Sika's net-zero targets
 - Outlook for the 2024 fiscal year: 6-9% increase in sales in local currencies
 - Over-proportional increase in EBITDA
 - Confirmation of 2028 strategic targets for sustainable, profitable growth

西卡在 2024 年上半年成功拓展了业务活动范围，并在充满挑战的市场条件下取得了创纪录的业绩。强劲的增长率和有针对性地扩大市场份额，使销售额达到了创纪录的 58.348 亿瑞士法郎（上年同期为：53.455 亿瑞士法郎）。按当地货币计算，销售额增长了 12.8%。以瑞士法郎计算，销售额增长了 9.2%，其中包括 -3.6% 的外汇负面影响，这一影响在第二季度有所缓解。在盈利能力方面，西卡将 EBITDA 大幅提高至 18.7%（上年同期为：16.5%）。收购

MBCC 公司的整合工作进展顺利，为半年度业绩的强劲增长做出了重要贡献。

首席执行官贺思乐先生表示：“我们在 2024 年上半年取得了良好的经营业绩，这表明即使在充满挑战的市场环境中，我们也有能力赢得市场份额。此外，我们的近期和长期减排目标，即到 2050 年实现净零排放，也得到了科学碳目标倡议组织（SBTi）的认可。这一重要成就彰显了西卡对可持续发展的承诺，以及西卡在建筑和

汽车行业去碳化过程中发挥的积极作用。我们还实现了‘2028 战略’的一个重要里程碑。在今年上半年进行的全球员工调查中，我们的员工敬业率达到了 86%，大大超过了我们设定的 80% 的目标。西卡拥有深厚的企业文化，我们的员工对公司有很深的认同感。在全体员工的共同努力下，我们在 2024 年上半年再次取得了骄人的业绩。”

Sika successfully expanded its business activities in the first half of 2024, and achieved record results despite challenging market conditions. Strong growth rates and the targeted expansion of market share resulted in new record sales of CHF 5,834.8 million (previous year: CHF 5,345.5 million). This corresponds to an increase of 12.8% in local currencies. Sales growth in Swiss francs reached 9.2%, including a negative currency effect of -3.6%, which subsided in the second quarter. At profitability level, Sika substantially expanded its EBITDA margin to 18.7% (previous year: 16.5%). The integration of the MBCC

acquisition is progressing very well and is contributing significantly to the strong half-year results.

Thomas Hasler, CEO: “With our good operating result in the first half of 2024, we have shown that we are in an excellent position to gain market share even in challenging markets. Furthermore, our near-and long-term emissions reduction targets, aiming for net-zero emissions by 2050, have been validated by the Science Based Targets initiative (SBTi). This important achievement underscores Sika's commitment to sustainability and its

proactive role in decarbonizing the construction and automotive industries. We have also reached an important milestone of our Strategy 2028. In a global employee survey, which was conducted in the first half of the year, we achieved an engagement rate of 86%, significantly exceeding our target of 80%. Sika has a strong corporate culture, and we can count on our employees' deep sense of identification with the company. Thanks to all employees, we once again achieved strong results in the first half of 2024.”



EBITDA 显著增长 MARKED INCREASE IN EBITDA

西卡今年上半年的材料利润率达到 55.1%（上年同期为：52.7%）。这一改善，加上效率的提升和收购 MBCC 带来的协同效应，使得 EBITDA 比率显著提升至 18.7%（上年同期为：16.5%），尽管在某些领域存在因通货膨胀导致成本上升的情况。今年上半年，息税折旧摊销前营业利润（EBITDA）达到了 10.929 亿瑞士法郎，创历史新高。

通过明确专注于创造现金流，西卡的经营性自由现金流达到了 4.013 亿瑞士法郎，创历史新高（上年同期为：3.225 亿瑞士法郎）。

Sika posted a material margin of 55.1% in the first half of the year (previous year: 52.7%). This improvement, together with efficiency increases and synergies from the MBCC acquisition, has led to a marked increase in the EBITDA margin of 18.7% (previous year: 16.5%), despite inflationary cost dynamics in some areas. Operating profit before depreciation and amortization (EBITDA) reached a new record high of CHF 1,092.9 million in the first half of the year.

With a clear focus on cash generation, Sika achieved an all-time high for its operating free cash flow of CHF 401.3 million (previous year: CHF 322.5 million).

所有地区均实现增长和市场份额的增加 GROWTH AND MARKET SHARE GAINS IN ALL REGIONS

全球所有地区都成功站稳了脚跟，为西卡的增长和业务活动的扩展做出了贡献。今年上半年，公司继续通过内部发展来实现增长，市场份额进一步扩大。

All regions successfully stood their ground and contributed to Sika's growth and the expansion of business activities. The company continued to grow organically in the first half of the year, further increasing market share.

2024 年展望 OUTLOOK FOR 2024

西卡坚信，在 2024 年复苏的经济环境中，公司将继续成功实施可持续盈利增长战略。西卡全球约 34,000 名恪尽职守的员工为公司目标的实现做出了重要贡献。员工在支持西卡成为其核心市场的创新领导者，推动建筑和工业领域向自动化、数字化和可持续发展方向转变方面发挥着重要作用。全球各地的建筑专业人士、建筑业主、工业企业和其他利益相关者都信赖西卡一流品质的创新解决方案、其对去碳化的贡献和产品的易用性。

Sika is confident that it will be able to successfully continue to implement its strategy built on sustainable and profitable growth in a recovering economic environment in 2024. Its around 34,000 dedicated employees worldwide, who strongly identify with the company objectives, are making an important contribution. The employees play a key role in supporting Sika, as an innovative leader in its core markets, to drive change in the construction and industry sectors towards automation, digitalization, and sustainability. Construction professionals, building owners, industrial companies, and other stakeholders around the globe rely on the first-class quality of Sika's innovative solutions, their contribution to decarbonization, and ease of use.



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创新天团解密全球第二大尖端技术中心

EXPLORE SIKA'S SECOND-LARGEST CUTTING-EDGE TECHNOLOGY CENTER

文/图：研发团队
TEXT/PHOTO: RESEARCH & DEVELOPMENT TEAM



> 2023年11月，位于中国苏州的西卡全球第二大尖端技术中心正式投入使用。西卡中国副总裁，研发负责人刘江虹女士领衔创新天团，带你一同走进技术中心，从4大领域呈现技术中心的尖端之处。

In November 2023, Sika's second-largest cutting-edge technology center globally, located in Suzhou, China, was officially put into operation. Ms. Jennifer Liu, Vice President and Head of R&D of Sika China, and her innovation team walked with you into the center, presenting cutting-edge technologies in four fields.

西卡大幅提升亚太区研发实力，在中国苏州设立尖端技术技术中心。这是西卡仅次于苏黎世技术中心的第二大技术中心，新的技术中心致力于开发可持续发展的高性能技术，西卡将利用这些技术全力推动建筑业和交通业转型。该技术中心将发挥重要作用，帮助西卡充分挖掘亚太地区市场潜力。

Sika has significantly expanded its research and development capacities in the Asia/Pacific region and opened a new, state-of-the-art Technology Center in Suzhou, China. After the center in Zurich, the new Technology Center Suzhou, near Shanghai, is Sika's second-largest technology center. The primary focus of this center is the development of sustainable and high-performance technologies with which Sika makes a significant contribution to the transformation of the construction and automotive industries. The new center of excellence will play a key role in tapping market potential throughout the Asia/Pacific region.



第一集 IN THE FIRST EPISODE

——创新天团带你深入揭秘——
西卡全球第二大尖端技术中心

本集主讲
刘江虹
西卡中国副总裁
研发负责人

第 一 集

西卡中国副总裁、研发负责人刘江虹女士带我们领略了全新尖端技术中心的全貌和优势。

In the first episode, Ms. Jennifer Liu, Vice President and Head of R&D of Sika China, offers an overall picture of the new cutting-edge technology center and its advantages.

创新天团的专家们带你一同深入位于尖端技术中心的胶粘剂实验室。

Experts from the innovation team guide you through the adhesives laboratory at the cutting-edge technology center.

第二集 IN THE SECOND EPISODE

——创新天团带你深入揭秘——
西卡全球第二大尖端技术中心

本集主讲
成总
西卡中国
高级研发经理

董鹏
西卡中国
研发经理

第 二 集

第三集 IN THE THIRD EPISODE

——创新天团带你深入揭秘——
西卡全球第二大尖端技术中心

本集主讲
祝佳丽
西卡中国
研发经理

刘晴
西卡中国
高级研发经理

第 三 集

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——创新天团带你深入揭秘——
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本集主讲
司林刚
西卡汽车和工业团队
技术负责人

第 四 集

清水混凝土助力建设省级 “一号工程”

FAIR-FACED CONCRETE HELPS BUILD HUNAN'S "NO.1 PROJECT"

文/图：李晓艺
TEXT/PHOTO: XIAOYI LI



作为湖南省优势产业，其工程机械行业一直处于全国领先地位，早在2010年，长沙工程机械产业集群便已成为了全省首个千亿产业，工程机械“湘军”从国内走向世界，成为中国制造的重要组成部分。中联重科便是其中的代表企业。如今，面对全新的市场环境和行业发展趋势，中联重科为了实现产业转型和智能化提升，牵手湘江新区，共同打造总投资千亿元的中联智慧产业城。

As a dominant industry in Hunan Province, the construction machinery industry has long been one of China's most advanced. As early as 2010, Changsha had built its construction machinery industry into a 100-billion-yuan cluster, the first in the province. Hunan's construction machinery sector, sometimes called the "Hunan Army", has today gone global, forming an important part of China's manufacturing industry. Zoomlion Heavy Industry Science & Technology Co., Ltd. (hereinafter referred to as Zoomlion) is one of China's representative construction machinery manufacturers. In the face of the modern day market environment and current industry trends, Zoomlion, together with the Xiangjiang New Area, has invested 100 billion yuan to build the Zoomlion Smart Industry City, which aims to realize industrial transformation and continually upgrade towards more intelligent production.

该项目中清水混凝土总体量达到了3.2万 m^2 ，东西横向190m，南北纵深400m，拥有众多不同角度的切割折面，这种大跨度大面积多折面的白色清水混凝土应用，实属国内首例。

The total volume of fair-faced concrete involved in this project is a massive 32,000 m^2 , 190m long from east to west and 400m from south to north, with multiple folded surfaces at different angles. The use of white fair-faced concrete in the construction of such long spans and featuring multiple folded surfaces is the first of its kind in China.

> 长沙中联智慧产业城位于湘江新区，是中联重科实现产业转型、智能化提升、打造世界一流装备制造产业新高地的标志性工程。项目总建筑面积超 300 万㎡，项目总投资近 1,000 亿。智慧产业城建成后，预计年总产值超 1,000 亿元，带动上下游产业链年收入达 500 亿元以上，将为长沙打造一张高端装备智能制造的国际名片。

在长沙中联智慧产业城的建设过程中，西卡的白色清水混凝土为建筑性能和美学提供了巨大的保障和助力，作为装饰外墙使用，白色清水混凝土的性能不仅满足了该项目对于施工要求的工作性、稳定性、匀质性、抗裂性的苛刻要求，而且完美体现了设计师对该项目的设计理念。

在项目的实施中，西卡也面临了多项挑战，其中包括，斜面气泡残留问题、易泌水问题和浮浆问题。每一项挑战都可能影响到最终建筑的美观和质量，

西卡采取了创新的技术和方法来应对遇到的挑战。针对易泌水、孔隙率大，混凝土自身保水性差等问题，西卡通过选取不同级配的砂石，科学计算各粒级比例，优化了混凝土不同组分之间的填充效应，降低孔隙率。同时，Sika ViscoCrete® 3301M 减水剂，能显著降低了混凝土的泌水率和粘稠度，确保了混凝土的均匀和美观。面对浮浆问题，Sika Stabilizer® 4R 稳定剂使其得到了有效控制。该稳定剂不仅改善了混凝土的匀质性，减少了高频振捣过程中产生的浮浆过厚问题，还

确保了装饰外墙的精准和美观。

西卡白色清水混凝土的应用优势不仅体现在办公与研发中心、大数据与会议中心等关键建筑的美观，更在于其在面对建设过程中诸多技术难题时所展现出的卓越解决方案。通过这一系列的创新解决方案，中联智慧产业城的建设不仅克服了众多技术难题，还展现了白色清水混凝土在现代建筑领域内的巨大潜力和价值。

这不仅仅是一种材料的成功应用，更是一次建筑技术和美学的完美结合，随着这种材料在更多的高端项目中的应用，白色清水混凝土将引领建筑材料的新潮流，为现代城市建设带来更多的可能性。

The Zoomlion Smart Industry City, located in the Xiangjiang New Area, Changsha, is a landmark project for Zoomlion as it aims to realize industrial transformation and upgrade towards intelligent production, building itself into a new world-class equipment manufacturing base. The total area of the project is over 3 million square meters, and the total investment is about 100 billion yuan (US\$13.7 billion). Once the project is completed, total annual output value is expected to exceed this value, with the annual income of the upstream and downstream industrial chain projected to reach more than 50 billion yuan (US\$6.8 billion), helping Changsha become an international hub for the intelligent manufacturing of high-end construction equipment.

During the construction of the Zoomlion Smart Industry City, Sika's white fair-faced concrete boosts building performance and guarantees aesthetics. For exterior wall finish, the properties of white fair-faced concrete not only satisfy challenging requirements for workability, stability, homogeneity and crack resistance for this project, but also perfectly embody the project's design philosophy.

Sika also faced challenges during implementation, including air bubble entrapment on inclined planes, easy bleeding, and laitance, all of which have the potential to affect final building aesthetics and quality.

Sika adopts innovative technologies and approaches to overcome these chal-



lenges. To address the problems of easy bleeding, high porosity and poor water retention of concrete, Sika optimizes the filling effect between different components of concrete, and reduces porosity by selecting different grades of sand, scientifically calculating the particle proportions and sizes. Sika ViscoCrete® 3,301M water reducers also help significantly reduce the concrete's bleeding rate and viscosity, ensuring overall homogeneity and aesthetics. When faced with the problem of laitance, Sika Stabilizer® 4R stabilizer helps effectively control the issue. The stabilizer improves concrete homogeneity, and reduces thick cement laitance resulting from high-frequency vibration, while ensuring the precision and aesthetics of exterior wall finishes.

The advantages of Sika's white fair-faced concrete are not only reflected

in the aesthetics of key buildings such as office and R&D centers, big data and conference centers, but also in its excellent solutions to many technical problems in construction. Using a series of innovative solutions, these technical difficulties have been overcome in the construction of the Zoomlion Smart Industry City, demonstrating the huge potential and value of white fair-faced concrete in the field of modern architecture.

This work is not merely the successful application of a material, but the perfect fusion of construction technology and aesthetics. The uses of white fair-faced concrete in more high-end projects are contributing to the start of a new trend in building materials and the creation of more possibilities for modern urban construction.



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地坪和涂料 2023 十佳项目展播

AN EXHIBITION OF TOP TEN FLOORING AND COATING PROJECTS IN 2023

文/图：地坪和涂料团队
TEXT/PHOTO: FLOORING & COATING TEAM

绝世佳坪，西卡制造。西卡地坪与涂料 2023 年十佳项目回顾，带你一睹西卡地坪与涂料八大细分市场应用和整体地坪的经典项目。专业的解决方案，精彩的项目案例，逐一为您呈现。

Sika produces unrivaled flooring products. Looking back at Sika's Top Ten flooring and coating projects in 2023, you'll get a glimpse of the application of Sika's flooring and coatings across 8 segmented markets and classic integrated flooring projects. Professional solutions and wonderful project cases are presented one by one.



“中国最好的超市”、“零售界的海底捞”、“中国零售业神一般的存在”，看到这些标签，你会想到哪家企业？

没错！这便是被雷军先生誉为“零售业天花板”的胖东来商贸集团（以下简称：胖东来）！作为河南省四方联采成员之一，胖东来是河南商界极具知名度和美誉度的商业零售企业巨头。时至今日，胖东来旗下已涵盖专业百货、电器和超市等众多业务，被誉为本地化的开市客。目前，胖东来百货在许

When you see labels like “China's best supermarket,” “the Haidilao of the retail industry,” and “a legendary presence in China's retail industry,” which company comes to mind?

That's right! It's Xuchang Pangdonglai Commerce and Trade Group Co., Ltd. (hereinafter referred to as “Pangdonglai”), praised by Mr. Lei Jun as “the model of China's retail industry.” As one of the members of the four-party joint procurement organization in Henan Province (including Xuchang Pangdonglai Commerce and Trade Group Co., Ltd., Xinyang Xiya Hemei Business Co., Ltd., Nanyang Wandro Trading Co., Ltd., and Henan Dazhang Industrial Co., Ltd.), Pangdonglai is a renowned and reputable retail giant in Henan's business circles. Today, Pangdonglai, known as localized Costco, encompasses professional department stores, electrical appliances, and supermarkets, with more than 30 chain stores and more than 7,000 employees in Xuchang, Xinxiang, and other cities.

However, with the rapid development of technologies such as the Internet and various factors, the boundaries of retail are becoming blurred. Online giants are

助力业界顶流转型升级，打造新型产业园区 Local retail king Pangdonglai's new industrial park



扫码阅读更多

昌市和新乡市等城市拥有 30 多家连锁店和 7,000 多名员工。

然而，在互联网等科技飞速发展和多种因素的作用下，如今，零售边界正变得模糊，线上巨头积极布局线下，传统门店也正在加速延伸至线上。作为国内的商超“顶流”，胖东来建设属于自己的现代化产业园区已是大势所趋，让我们走进胖东来的综合流通加工产业园去看一看。

胖东来产业物流园占地面积 150 亩，总建筑面积约 16 万 m²，总投资约 15 亿元。项目集物流中心、中央厨房、综合办公、产品研发、人才培育、员工娱乐休闲以及零售产业末端产品的加工与分销等于一体，致力于打造国际一流标准、一流品质的智能化园区。目前，物流中心和中央厨房已经投入运营。在这样一个堪称当地标杆的智能产业园区项目中，西卡地坪为其圆满落地，保驾护航……

actively establishing offline presences, and traditional stores are rapidly expanding in the online business. As a leading figure in domestic supermarkets, Pangdonglai is inevitably going to build its modern industrial park. Let's take a look at Pangdonglai's integrated distribution processing park. Pangdonglai Industrial Logistics Park covers an area of 10 hectares, with a total floor area of about 160,000 m² and a total investment of about 1.5 billion yuan. The project integrates a logistics center, central kitchen, integrated office, product research and development, talent development, employee recreation, and the processing and distribution of products at the end of the retail industry. Its aim is to become a world-class, high-quality intelligent industrial park. Currently, the logistics center and the central kitchen have been put into operation. In such an intelligent industrial park project that can be called a local benchmark, Sika's flooring systems have played a crucial role in ensuring the success of the project...

For the multi-purpose integrated distribution processing park, Sika has provided tailored application solutions to meet the special flooring requirements

针对集多种用途为一体的综合流通加工产业园，西卡面对不同区域地面的各类特殊需求和环境时，都给出了自己的应用解决方案。在车间的自由穿梭区，西卡的应用解决方案配合承建商，采用无接缝地坪工艺使此区域的平整度更高，从而有效减少了板边翘曲问题。食品加工车间使用聚氨酯砂浆地坪，其快速固化和施工周期短的特点，极大满足了食品加工车间高度洁净、耐高温、耐低温、耐腐蚀和无污染等多项要求。

作为胖东来综合流通加工产业园地面项目的承建商，展熠（苏州）工程技术有限公司（以下简称：展熠工程）深耕地坪设计、系统施工 32 年，积累了大量的施工经验。面对此次项目工程量较大和要求复杂等挑战，展熠工程和西卡紧密配合，通过对细节的全程控制，使项目安全落地，地坪的平整度、光泽度和颜色均达到令人满意的效果。

and environments in different regions. In the free shuttle area of the workshop, Sika's seamless flooring technology, in conjunction with the contractor, offers a smoother surface, effectively reducing board warpage. The use of polyurethane mortar flooring systems in food processing workshops, which feature rapid curing and a short construction period, meets food processing workshop requirements, including a high level of cleanliness, high and low temperature resistance, corrosion resistance, and pollution-free environments.

As the contractor for the flooring project at Pangdonglai's integrated distribution processing park, Zhanyi (Suzhou) Engineering Technology Co., Ltd. (hereinafter referred to as Zhanyi Engineering) has extensive experience in flooring design and systems engineering for 32 years. Faced with challenges such as heavy workload and complex requirements, Zhanyi Engineering paid meticulous attention to every little detail of this project, in close collaboration with Sika, ensuring the project's safe completion with acceptable floor flatness, gloss, and color.

舌尖上的美味，西卡助力“网红甜品”长成记 Holiland, the "Internet celebrity desserts" brand



如果要问70和80后心目中的国民甜品品牌，相信“好利来”这个名字一定会占据一席之地。作为一家老牌甜品公司，好利来无疑在国内烘焙连锁行业创造了一个奇迹，仅食品行业内单一的蛋糕分支，

好利来年销售额逾20亿元，在全国80多个大中型城市开设近千家直营连锁店，每天能卖出30吨生日蛋糕和面包，每年卖出20万吨月饼。

然而，这一切的背后，除了新颖的营销策略，更离不开好利来在国内的五座现代化食品工业园，为产品生产和研发提供了不可或缺的保障。西卡有幸参与了位于天津和昆山的食品工业园的建设。

好利来天津食品工业园位于天津武清经济开发区，好利来昆山食品工业园位于江苏昆山市淀山湖镇。西卡参与了超36,000 m²，共两个食品工业园区的地面建设，面对业主对于不同区域的不同环境要求，西卡通过地面解决方案组合应用，量身定制方案和充分的前中后期技术交流，赢得业主的认可与信任。

在这两座大型现代化食品产业园区建

Holiland 好利来

设过程中，针对食品加工车间等区域，西卡设计并推荐采用了Sikafloor® PurCem水性聚氨酯砂浆地面系统，同时满足HACCP食品级认证和中国食品出口生产环境的认证要求，以及美国FDA/USDA和欧洲各国对食品进口的认证要求。

西卡地坪与涂料团队在项目过程中，制定了科学严谨完善的全过程管理方案，从高性能地面材料的选择、施工标准化控制、基层检查处理、工序检查控制等多个角度，满足了业主高标准质量要求，成为了业主方的战略合作伙伴，也成就了好利来企业与西卡双方共赢的高光时刻。

作为西卡优秀的施工承建商伙伴，北京南宝伟业装饰工程有限公司凭借多年来积累的西卡地坪施工先进管理经验，谦虚谨慎的态度，和西卡一同出色完成了项目建设。

If you ask the post-70s or the post-80s about the top national dessert brands in their hearts, the name "Holiland" is sure to be among the first names mentioned. As a time-honored dessert brand, Holiland has created a miracle in the domestic bakery chain industry, as evidenced by its annual cake sales of over 2 billion yuan. Additionally, Holiland operates nearly 1,000 regular chain stores in over 80 large and medium-sized cities across China, which can sell 30 tons of birthday cakes and bread every day and 200,000 tons of mooncakes every year.

However, beyond its innovative marketing strategies, Holiland's success is also anchored in its five modern food industrial parks in China, which provide an indispensable guarantee for production, research, and development. Sika is honored to participate in the construction of the food industrial parks in Tianjin and Kunshan.

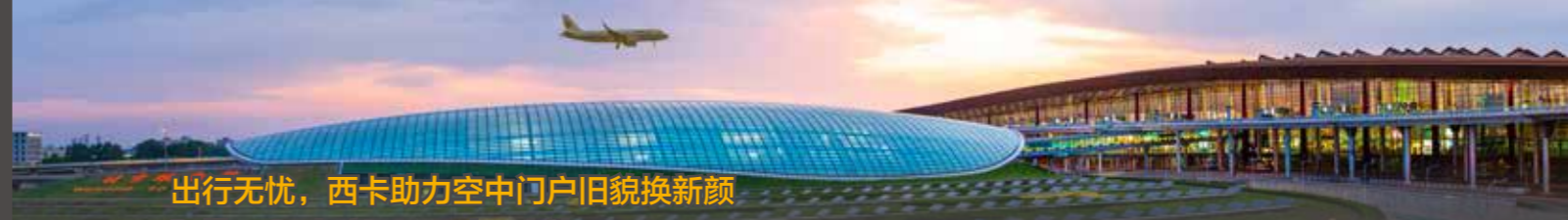
Holiland Tianjin Food Industrial Park is located in Tianjin Wuqing Economic Development Zone, while Holiland Kunshan Food Industrial Park is located in Dianshanhu Town, Kunshan City, Jiangsu Province. Sika participated in the flooring of the two food industrial parks, covering a total area of over 36,000 m². To address the owner's area-specific environmental requirements, Sika provided flooring combinations and customized solutions, as well as ex-ante, interim, and ex-post adequate technical exchanges, which earned recognition and trust from the owner.

During the construction of these two large-scale modern food industrial parks, Sika designed and recommended the Sikafloor® PurCem water-based polyurethane mortar flooring system for areas such as food processing workshops, which met the requirements of HACCP certification and China's production environment certification required

to export food products, as well as the certification requirements of the U.S. FDA/USDA and European countries for food imports.

Throughout the project, Sika's flooring and coating team developed a scientific, rigorous, and perfect whole-process management scheme, which addressed the owner's high-quality standards in high-performance flooring selection, construction standardization, substrate inspection and treatment, and process inspection and control. As a result, Sika became the owner's strategic partner, marking a win-win situation between Holiland and Sika.

As Sika's excellent construction contractor partner, Beijing Nanbao Weiye Decoration Engineering Co., Ltd., leveraging its extensive experience in Sika flooring projects with a modest and diligent approach, successfully completed the project together with Sika.



出行无忧，西卡助力空中门户旧貌换新颜 Beijing Capital International Airport

随着人们生活水平的提高和车辆保有量的提升，对车库停车空间的要求也随之提高，作为消费者进入住宅、商业中心、公共空间的第一站，车库地坪的好坏很大程度上影响了消费者的第一印象和安全。经过多年高速的发展和常年的高负荷使用，许多建筑的原有车库地面已经无法满足大众的安全及美观等要求，逐渐开裂、破损、防滑失效，翻新改造的需求日益增长。

要问中国的空中门户和最繁忙的国际空港之一是哪个？北京首都国际机场自然当仁不让，它不仅承担了运输任务，更是首都北京面向海外旅客的第一张闪亮“名片”。1958年3月，一座有着10,000平方米航站楼和一条跑道的现代机场赫然呈现在世人面前，首都机场成为新中国成立以来兴建的第一座大型民用运输机场。2008

As living standards rise and car ownership increases, the demand for garages and parking spaces also grows. The quality of a garage floor, being the first stop for consumers to enter houses, commercial centers, and public spaces, significantly influences their first impression and safety. After years of rapid development and heavy use, the original garage floor of many buildings can no longer meet public safety and aesthetic requirements, showing signs of cracking, breaks, and loss of slip resistance, resulting in the growing demand for retrofits.

When it comes to the air gateway and one of the busiest international airports in China, Beijing Capital International Airport naturally stands out. It serves not only as a transportation hub but also as the first shining "business card" of Beijing Capital for overseas travelers. Opened in March 1958, with a 10,000-square-meter terminal and one runway, it became the first large-scale civil transport airport since 1949. By 2008, Beijing Capital International Airport has become the first super-large international airport in Asia to operate with three terminals, three runways, and two towers.

Over decades of ups and downs, time has left "traces" across Beijing Capital International Airport, which is in urgent need of retrofit and renovation. Since the completion of the T2 and T3 terminals, they have handled most of the do-

mestic and international flights, drawing massive traffic to the parking garages. In addition, due to the long service life, the floors have suffered from damage and cracking, affecting both functionality and appearance. Therefore, garage and floor renovation became inevitable.

历经了几十年的风风雨雨，岁月在首都国际机场的各个角落都留下了“痕迹”，急需改造和翻新，T2和T3航站楼自建成开始，便承担了大部分的国内航班和国际航班任务，使得航站楼停车库吸引了庞大的车流量，加之使用年限较长，局部地面已出现了破损和开裂的现象，影响了使用和美观。所以，对于停车库的翻新和地面改造成为了不可避免的需求。

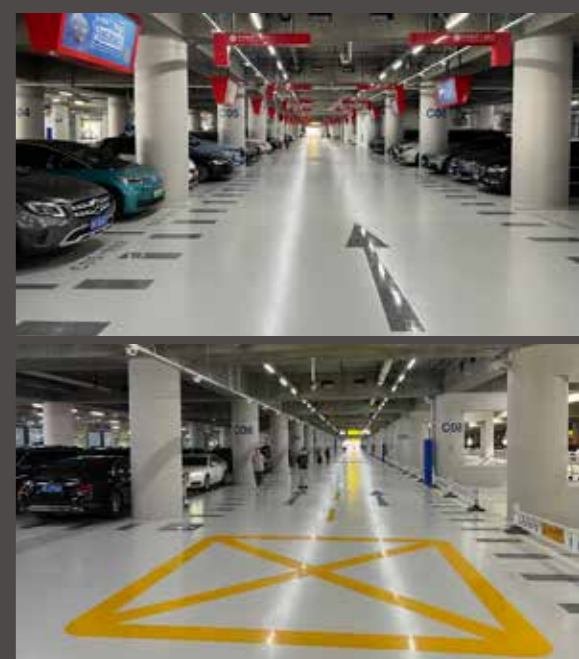
此次翻新工程总面积达到了65,000 m²，业主方也提出了众多严格要求，不仅需要保证美观的同时，还需要地面有更强的耐磨性和防滑性，并且，能够有效降低

This renovation project covered a total area of 65,000 m², with the owner setting stringent requirements. Specifically, the owner set extremely high requirements on quality, including aesthetic appeal as well as better wear resistance and slip resistance of floor surfaces to effectively reduce tire noise. After a comprehensive selection and comparison of numerous solutions, the owner favored and approved Sikafloor® Workshop + Sikafloor® -315, i.e. a solvent-free epoxy self-leveling and highly abrasion-resistant polyurethane coating system recommended by Sika. In addition, Sikadur®-42+ also played an important role in the installation of an automated people mover (APM) system in T3, which was also the first APM line in the Chinese mainland.

The construction for this project was handled by Beijing Nanbao Weiye Decoration Engineering Co., Ltd. (hereinafter referred to as Nanbao Weiye), a company that has been cooperating with Sika for nearly 15 years. Well-informed of the properties of Sika's materials, the company carried out rigorous inspections over construction, field management,

轮胎噪音，质量要求极高。经过层层筛选和众多方案对比，最终，西卡推荐的无溶剂环氧自流平+高耐磨聚氨酯罩面体系Sikafloor® Workshop + Sikafloor® -315获得了业主的青睐和认可。除此之外，西卡的Sikadur®-42+还在T3航站楼内的自动旅客捷运系统（APM）安装过程中，发挥了重要作用，这也是中国大陆首条APM线。

负责该项目的施工单位——北京南宝伟业装饰工程有限公司（以下简称：南宝伟业），与西卡合作近15年，充分了解西卡材料的性能，从施工到现场管理和质量控制都严格把控，因工期紧张，南宝伟业协调和投入了足够的设备和人员参与施工，以保证项目的如期完工和成功交付。



and quality control. Due to the tight schedule, Nanbao Weiye coordinated and channeled sufficient equipment and personnel to ensure the timely completion and successful delivery of the project.



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深度洞察新趋势，西卡助力新能源汽车发展 Audi FAW NEV production base



奥迪一汽新能源全新的生产基地位于吉林长春市，占地154万㎡，于2021年开工建设，计划于2024年底投产。今年1月，首台奥迪Q6 e-tron预批量车已经在基地总装车间下线，正式进入预批量生产阶段。全新的生产基地是奥迪在中国第一家仅

In the 21st century, the development of electric vehicles (EVs) has become a strategic focus for many countries and major carmakers as they confront energy and environmental challenges. Audi AG, as an internationally renowned carmaker, has established Audi FAW NEV Co., Ltd. (hereinafter referred to as "Audi FAW NEV"), a joint venture with FAW Group, as a response to the growing demand for and development trend of new energy vehicles (NEVs) in China. For this purpose, Audi has committed nearly 2.6 billion euros, including the construction of its production base for purely electric vehicles in China. This initiative marks the official start of the production of Audi's localized all-electric models for China.

The new Audi FAW NEV production base, located in Changchun, Jilin Province, covers an area of 1.54 million m². Construction started in 2021 and is scheduled to operate at the end of 2024. In January of this year, the first pre-mass production unit of the Audi Q6 e-tron rolled off the assembly line at the base, signifying the

生产纯电动车型的工厂，规划年产量将超过15万辆。不仅如此，奥迪一汽新能源的生产基地也是奥迪首个在华投产即实现“碳中和”的生产基地，达到中国绿建三星标准。

在新生产基地中，西卡在地面与屋面的建设过程中提供了有力保障和助力，西卡地坪解决方案和单层柔性TPO/PVC防水屋面使用总面积均达到了35万㎡。该项目以其显著的亮点备受瞩目。首先，其面积大且平整度高，为各类设施提供了充足的空间和良好的使用体验。其次，通过采用先进的施工技术，地坪的使用寿命得以显著延长，同时维护成本大幅降低，从而有效减少了综合成本。此外，无缝地坪设计和无开裂的特性，不仅提升了地坪的美观度，还增强了其耐用性。地坪施工缝采

commencement of pre-mass production. As Audi's first factory to produce exclusively all-electric vehicles in China, the new production base is projected to have an annual production capacity of over 150,000 vehicles. Moreover, it is Audi's first production base in China to achieve "carbon neutrality" upon production commencement, earning a Three-Star Green Building Label in China.

During the construction of the new production base, Sika provided essential support for the flooring and roofing, with a total area of 350,000 m² for Sika's flooring solution and single-ply flexible TPO/PVC waterproofing roofing system. The project has garnered attention for its remarkable highlights. First of all, its large area and high level of flatness offer ample space and an excellent user experience. Secondly, with advanced construction technologies, the flooring lifespan is significantly extended, while the maintenance cost is greatly reduced, thus lowering overall costs. In addition, seamless flooring design and

用重型S形铠装缝，进一步确保了地坪的整体稳定性和耐用性。表观上，地坪美观光亮、颜色一致，给人以视觉上的享受。最后，该项目的地坪设计还特别考虑了AGV小车定点运行轨迹的严苛要求，确保了其在工业自动化领域的应用效果。

此次生产基地的地面承建商——吉林得实建筑工程股份有限公司是一家专注工业地坪施工单位，与西卡公司携手合作已24年，多次获得西卡授予的“长期合作奖”“十佳承建商”“最佳工程”荣誉称号；并和西卡一道荣获首个中国地坪施工单位“亚洲金镭刀”奖。良好的默契和协作，让奥迪一汽新能源全新生产基地得以按时保质完工！

crack-free performance not only enhance aesthetics but also improve durability. Heavy-duty S-shaped armored joints were used in the flooring construction to ensure stability and durability. Visually, the flooring is beautiful, bright, and identically colored, providing a pleasing appearance. Additionally, the flooring design takes into account the stringent requirements of AGV's fixed-point moving trajectory, ensuring its application effect in industrial automation.

The flooring contractor for the production base, Jilin Province Deshi Construction Engineering Co., Ltd., specializes in industrial flooring and has been cooperating with Sika for 24 years and awarded the "Long-term Cooperation Award," "Top Ten Contractors," and "Best Project" by Sika several times. The company, together with Sika, won the Golden Trowel Asia Award, becoming the first winning contractor in China. Strong rapport and collaboration ensured that Audi FAW NEV's new production base was completed on time and on quality!



扫码阅读更多

西卡携手京东，助力打造现代商贸物流发展高地 Jingdong's modern trade logistics park

作为京东集团在华北区域布局的重要一环，京东廊坊固安智能产业园位于河北省廊坊市固安县，总占地面积约719亩，总建筑面积约50万平方米，分为电子商务营业中心、智慧物流示范基地、京东区域采购中心、电商聚集园区、京东新场景电商产业园五大部分，具备订单生产中心、大型分拣中心、大件运营中心及大型营业中心等功能。

由于在仓储形式中，京东廊坊固安智能产业园采用了大量的高位仓储货架，这对地面的平整度和稳定性提出了更高的要求。针对业主提出的高精地面要求，西卡设计并推荐了采用Sikafloor® JD-3 Quartztop耐磨骨料，Sikafloor®-931 Finishing Aid水泥基地坪收光增效液体硬化剂。

施工过程中，西卡地坪与涂料团队携手承建商，多次与业主通过西卡产品组合应用，现场打样并通过了费司平整度检测，多次的技术交流沟通赢得业主的信任与支持，耐磨地坪质量达到新高度，经现场检测达到3mm/3m(FF55/FL42.5)。

As a crucial component of the layout of JD.com, Inc. (hereinafter referred to as Jingdong) in North China, Jingdong Langfang Gu'an Intelligent Industrial Park located in Gu'an County, Langfang, Hebei Province, covers a total area of about 47.93 hectares, with a total construction area of about 500,000 m². The park is divided into five parts: E-Commerce Business Center, Smart Logistics Demonstration Base, Jingdong Regional Procurement Center, E-Commerce Gathering Park, and Jingdong New Scene E-Commerce Industrial Park. It incorporates various functions including a make-to-order center, a large-scale sorting center, a bulky item operations center, and a large-scale business center.

Given the extensive use of high-storage racks in the warehousing facilities, Jingdong Langfang Gu'an Intelligent Industrial Park requires higher floor flatness and stability. To meet the owner's request for high-precision flooring, Sika designed and recommended Sikafloor® JD-3 Quartztop hard-wearing aggregates and Sikafloor®-931 Finishing Aid densifiers designed to improve concrete floor finishing works, quality, appearance, and functionality.



作为该项目的专业施工承建商，上海强立建筑工程(集团)有限公司不仅多年来，积累了西卡地坪施工先进管理经验，同时，在质量工序中，严格执行检验量化管理，最终，获得业主方高度认可，成为该项目标杆施工样板，并成为京东物流仓储指定施工商。

西卡从2016年就开始与京东合作，累计为京东提供地坪面积超过860万㎡，并参与了京东物流首个全流程无人仓等重大项目，连续三年获得“京东年度优秀合作

Throughout the construction process, Sika's flooring and coating team collaborated closely with the contractor to draw several designs with Sika's product mix as required by the owner, and the flooring system was qualified upon the flatness testing of Face Consultants. As a result of repeated technical communication, Sika gained trust and support from the owner, and reached new heights in wear-resistant flooring quality, as evidenced by field test data of 3mm/3m (FF55/FL42.5).

As a professional construction contractor of this project, Shanghai Qiangli Construction Engineering (Group) Co., Ltd. boasts years of advanced management experience in Sika flooring. The company strictly adhered to quality inspection and quantitative management procedures, earning high recognition from the owner and setting a benchmark model for the construction of the project. Moreover, the company was appointed as the construction contractor for warehouses operated by Jingdong Logistics.

Since beginning its partnership with Jingdong in 2016, Sika has provided Jingdong with a total flooring area of over 8.6



伙伴”奖项。西卡为京东提供整体化的地面解决方案，获得了“中国地坪协会十佳项目”、“京东集团招标采购中心优秀供应商奖”和“亚洲金镭刀奖”等多个奖项。

million m², participated in major projects such as the first full-process unmanned warehouse of Jingdong Logistics, and has been awarded the "Jingdong's Excellent Partner of the Year" award for three consecutive years. The company's integrated flooring solutions have also earned numerous accolades, including "Top Ten Projects of the Floor Association of the China Building Materials Federation," the "Excellent Supplier Award of Jingdong Bidding and Procurement Center," and the "Golden Trowel Asia Award."



扫码阅读更多

深圳优选科技 UBTECH in Shenzhen

随着经济不断发展，钢结构作为重要建筑材料，其具备较高的强度、较轻的自重、良好的抗震性能、有利于工业化的生产、可以循环使用。在防火方面又存在一些难以避免的缺陷，它的机械性能，如屈服点，抗拉及弹性模量等均会因温度的升高而急剧下降，优质的钢结构防火涂料成为了不可或缺的配套产品。

西卡作为防火涂料行业领导品牌，钢结构防火涂料产品涵盖水泥基非膨胀型、石膏基非膨胀型、溶剂型膨胀型、水性膨胀型、环氧膨胀型等产品。覆盖全项钢结构防火涂料产品。

2019年，为了满足不同办公环境需求的同时，提升团队工作效率，激发员工创

造力和灵感，优选正式开工建设其全新总部——优选机器人大厦，该大厦位于深圳南山区，建筑高度212m，总建筑面积超71,000 m²，主体为47层全钢结构塔楼。大厦采用带转换的框架中心支撑筒，底部为巨型框架，塔楼四周框架柱及巨型斜撑通过格构式巨型框架进行转换，仅保留四角巨型格构柱落地。

综合考虑施工环境及项目施工周期，加之独特的全钢结构巨型框架转换设计。使用耐水性性能较好的单组份高强度石膏基非膨胀 Sikacrete® -215 CN 作为主体结构用产品。

Sikacrete®-215 CN 是室内非膨胀型钢结构防火涂料，用于建筑室内钢结构承重柱、

梁、以及防火墙表面。该产品涂层遇火时，分解产生惰性气体并依靠涂层自身的不燃性和低导热性的特点来阻止火势对钢结构的直接侵袭，以及防止钢结构受热过快，从而大大提高钢结构的耐火时间。

该项目由深圳市众鑫建设工程有限公司（以下简称：深圳众鑫）参与施工建设，深圳众鑫与西卡有近十年的合作经历，对西卡材料的性能非常熟悉。不仅如此，深圳众鑫对大厦所在地区的气候环境和安全管理要求十分熟悉，经验丰富。

通过早期对接清晰了解项目质量及管理需求，深圳众鑫在实际施工过程中，严格按照标准施工工艺施工，完成质量及安全文明施工获得现场业主管理团队好评。



扫码阅读更多

As China's economy continues to grow, steel structure has become a crucial building material because of its high strength, light weight, good seismic performance, mass production facilitation, and recyclability. However, steel structures present challenges in fire protection. Specifically, its mechanical properties, such as yield point, tensile strength, and modulus of elasticity, decrease sharply with increasing temperature. Therefore, high-quality fire-retardant coatings for steel structures have become indispensable auxiliary products.

Sika, a leading brand in fire-retardant coatings, offers a comprehensive range of fire-retardant coatings for steel structures, covering cement-based non-intumescent, gypsum-based non-intumescent, solvent-based intumescent, water-based intumescent, and epoxy-based intumescent coatings.

In 2019, to cater to diverse office needs, enhance team efficiency, and stimulate creativity and inspiration among employees, UBTECH Robotics Corp Ltd. (hereinafter referred to as UBTECH) embarked on the construction of its

new UBTECH Headquarters located in Nanshan District, Shenzhen. The building stands 212m high, with a total floor area of over 71,000 m², and features a 47-storey all-steel tower as the main body. The building adopts a frame-core tube structure with a transfer truss and a mega-frame bottom layer. The frame columns and mega diagonal braces around the tower shift through a latticed mega frame, leaving only the mega latticed columns on four corners touching the ground.

Considering the construction environment, project timeline, and the unique all-steel mega-frame transfer design, Sikacrete® -215 CN, a water-resistant single-component high-strength gypsum-based non-intumescent coating, was selected for the construction of the main structure.

Sikacrete®-215 CN is a non-intumescent fire-retardant coating for steel structures in interior situations, which is specifically designed for load-bearing steel columns, beams, and firewalls in buildings. When exposed to fire, the coating decomposes to produce inert gases, and, relying on its non-inflammability and

low thermal conductivity, protects steel structures from fires and prevents steel structures from rapid heating, thus greatly increasing the fire resistance time of steel structures.

The project was executed by Shenzhen Zhongxin Construction Engineering Co., Ltd. (hereinafter referred to as "Shenzhen Zhongxin"). Shenzhen Zhongxin has cooperated with Sika for nearly a decade and has extensive knowledge of the properties of Sika's materials. Moreover, Shenzhen Zhongxin is well-versed in the climate environment and safety management requirements of the area where the UBTECH Headquarters building is located.

Through early-stage interfacing and a clear understanding of project quality and management requirements, Shenzhen Zhongxin implemented the standard construction procedures strictly during the actual construction process and completed quality and safety & security civilization management, earning commendations from the owner's on-site management team.

世界屋脊上的风电场

WIND FARMS ON THE ROOF OF THE WORLD

文/图：黄永强
TEXT/PHOTO: YONGQIANG HUANG

在巍峨壮丽的喜马拉雅山脉北麓和波澜壮阔的雅鲁藏布江南岸，一台台风机拔地而起，直冲云霄，与远方的珠穆朗玛峰交相辉映，西藏萨迦风电场项目的建设正在如火如荼地进行之中。

At the northern foot of the majestic Himalayas and the southern bank of the Yarlung Zangbo River, wind turbines stretch tall into the sky, with Mount Qomolangma looming in the distance. The construction of the Sagya Wind Farm Project in China's Tibet Autonomous Region is in full swing.



> 萨迦风电场地处西藏自治区日喀则市萨迦县的高原山地，距离世界之巅珠穆朗玛峰仅仅140多公里，最高海拔达到5,193米，是目前世界上在建海拔最高的风电场。

依托于超高海拔地区的优质风资源，正常运行下，叶片每转动一周，每台风机就可以生产约3度电，即每小时生产约5,000度电量。项目建成后，萨迦风电场将为当地提供绿色清洁的电力。年发电量接近6亿千瓦时，相当于燃烧16.42万吨标准煤的发电量。相比之下，分别能够减排二氧化碳

和二氧化碳约45万吨。

然而，在海拔如此高的地方建设风电场并非易事。作为风机基础关键化学建材的风机专用灌浆材料，不仅要求施工简便容易，而且必须具有超强的性能指标和超高的质量稳定性。这样才能确保基础，在高原、强紫外线、低温覆冰环境等严苛的自然环境下，承载风机长期稳定运行。

为此，萨迦风电场项目选用了精密灌浆材料 SikaGrout®-3200 CN。其具备优异的

早期强度发展和最终强度，可达国标 II 类的优秀流动性，通过150次冻融循环检测，并且获得了抗疲劳测试认证。

SikaGrout®-3200 CN 还具备了优异的可施工性能。材料现场按比例加水，经机械搅拌后，就能够得到流动度和流平性能俱佳的浆体，可以通过设备泵送进行灌注施工。这既能提高施工效率，又能减少高原缺氧条件下的体力劳动。

西卡风电灌浆料材料，已经被成功应用在青藏高原上多个超高海拔风电项目中。西卡与中国风电建设者一起，助力中国风电项目登上世界屋脊，领傲世界之巅！

Sika grouting material for wind power has been successfully put into operation in several ultra-high-altitude wind farms on the Qinghai-Tibet Plateau. Sika is working with China's wind farm builders to help China's wind power projects scale the "roof of the world".

The Sagya Wind Farm stands at 5,193 meters above sea level and is located in the plateau mountains of Sagya County, part of Shigatse City district in the Tibet Autonomous Region. It lies just over 140 kilometers from Mount Qomolangma, part of the world's "rooftop", and is currently the world's highest wind farm under construction.

Relying on high-quality wind resources at ultra-high latitudes, a wind turbine here can generate about 3 kWh of electricity with one turn of its blades under normal operating conditions, which translates to about 5,000 kWh of electricity per hour. After the project is completed, the Sagya Wind Farm is expected to provide locals with green and clean electricity. It will generate about 600 million kWh of electricity per year, equivalent to 164,200 tons of standard coal. By comparison, wind energy allows sulfur dioxide and

carbon dioxide emissions to be reduced by about 450,000 tons.

However, it is not easy to build wind farms at such high altitudes. The grout specifically formulated for wind turbine applications, as a key chemical material for the construction of wind turbine foundations, must be simple and easy to construct while also possessing superior material properties and ultra-high quality and stability, in order to secure the wind turbines' long-term operation in such a harsh natural environment, which includes high altitude, intense UV radiation, and extreme low temperatures.

SikaGrout®-3200 CN was used for the precision grouting of wind turbine tower bases in the Sagya Wind Farm Project, thanks to its fast early strength development, high final strength, and good flow characteristics that satisfy Class II

national standards. The grout was also fatigue tested and certified after 150 freeze-thaw cycles.

SikaGrout®-3200 CN also offers excellent workability. By adding water to the grout material proportionally on site and mechanically stirring it, slurry with good flow and leveling properties can be produced and then pumped for pouring construction. This not only improves construction efficiency, but also reduces the physical labor required under low-oxygen conditions at high altitude.



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西卡商业空间营造疗愈体验

SIKA'S COMMERCIAL SPACES

文/图：陆雯雯
TEXT/PHOTO: LORA LU

色彩权威机构潘通（PANTONE）发布了2024年度流行色柔和桃 Peach Fuzz。潘通色彩研究所副总裁 Ms. Laurie Pressman 解释道：“透过年度色彩 Peach Fuzz，我们想传递出关怀的力量，与我们所爱的人亲密陪伴，能找回舒适自在的安全感。或是将众人凝聚团结，丰富彼此的灵魂。”

Global color authority PANTONE has declared the gentle Peach Fuzz shade as its Color of the Year for 2024. "Peach Fuzz represents our desire to communicate a message of caring and be close to those we love, and can evoke feelings of security and comfort, or bring people together and enrich the soul," said Ms. Laurie Pressman, Vice President of the Pantone Color Institute.



和西卡一起探索空间视觉盛宴吧

Explore a visual feast of spaces with Sika

> 西卡玲珑石（环氧磨石）结合潘通柔和桃元素推出了 Peach Fuzz Terrazzo 系列，柔和桃结合磨石元素运用在商业空间中，给人以舒适、温馨的感觉。使整体空间更具有治愈和安抚的效果。 Peach Fuzz Terrazzo is a combination of Sika's exquisite stone (Sikafloor® Terrazzo) and PANTONE's Peach Fuzz elements, and used in commercial spaces. This invokes feelings of comfort and warmth, and offers healing and soothing effects.



柔和桃结合樱花粉骨料的颗粒感，让人更有春天的气息。

A combination of Peach Fuzz and cherry pink communicates a feeling of spring.

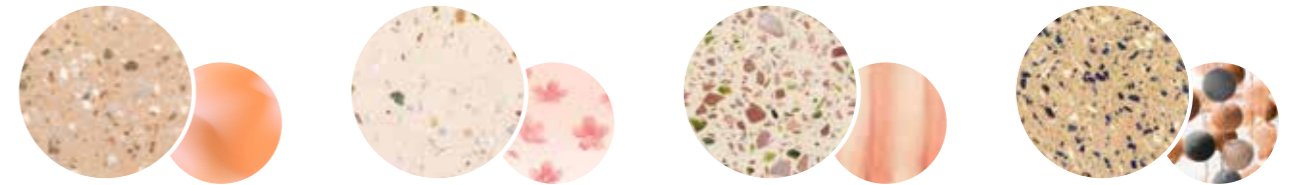


天鹅绒般的蜜桃色混合着柔和的珍珠白贝壳元素，整体环境使人感受到疗愈。

A mixture of velvety peach tones and gentle white pearl shell creates a healing atmosphere.

全新西卡预制磨石系列（992 Precast Terrazzo）也相应推出了春日系列。

Sika has also accordingly launched its Spring series Sikafloor Terrazzo.



新加入西卡大家庭的凡士能® 墙体涂料系统，也为西卡整体商业全空间添加了一抹绚丽的色彩。蓝泉生态漆—Peach Fuzz（潘通定制调色），能够有效分解甲醛，打造健康美丽的室内环境。结合西卡环氧磨石地面系统以及西卡预制磨石台面系统，营造西卡全新商业空间。

The FINESTONE® wall system, a new member of the Sika family, also adds a touch of brilliant color to Sika's commercial spaces. The FINESTONE® Blautopf eco-paint - Peach Fuzz (PANTONE's custom tone) effectively eliminates formaldehyde particles, helping create a healthy, fresh and beautiful indoor environment. The Sikafloor® Terrazzo floor system and Precast Terrazzo table system are being incorporated into Sika's new commercial spaces.



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向“风”而行， 以“质”致远

HIGH-QUALITY WIND TOWER SOLUTION

文/图：刘芝伶
TEXT/PHOTO: MEGAN LIU



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5月17日，由西卡协办的CCPA风电混塔分会周年庆典暨混塔质量安全论坛在北京盛大召开。本次活动参展企业和嘉宾阵容强大，聚集了来自国内外上百家混塔企业、认证机构、预应力、结构胶和解决方案提供商。

On May 17, the Anniversary of the CCPA Hybrid Tower Branch and the Hybrid Tower Quality and Safety Forum, co-organized by Sika, were held in Beijing and successfully concluded. The event boasted a strong lineup of exhibitors and guests, gathering hundreds of hybrid tower enterprises, certification organizations, and providers of prestressed concrete, structural adhesive and solutions from both domestic and international markets.

西卡中国加固与密封事业部能源行业全国高级经理王恩超先生率团队出席本次活动，西卡展台收获众多行业专家、企业精英驻足参观交流，并引发多方关注。活动现场，西卡中国加固与密封团队产品管理及技术服务总监顾晓峰先生还发表了主题为《从基础到叶片 - 化学建材在混塔项目上的应用》的演说，系统性地向听众介绍在混塔项目上，从基础到叶片，从建设到维修的生命过程中，西卡多元化的产品解决方案的应用。

作为全球化学建材行业的领导者，西卡为陆上风电提供系统化的解决方案，涵盖环氧拼接胶、水泥基座浆料、水泥基灌浆料、聚氨酯、聚脲防水系统、混凝土结构加固系统、环氧基修补砂浆及混凝土外加剂系统等。同时，西卡积极参与各个厂家技术路线的落地，并结合项目的实际情况，提供了产品选型方面的支持，以及各种施工方案建议。

作为深耕行业多年的参与者，西卡与国内外主要的混塔企业开展了众多形式的合作，比如 Acciona、Enercon、Nordex、Ventur、Drossler、金风科技、金科（上海风领）、金海、中国海装、Mecal、上海研砵、华东院、哈电 PEC、明阳、上海电气和远景等全球知名企业。

西卡中国在风电混凝土塔筒上的合作最早可以追溯到金风科技首台混塔架的验证试验；在后续具体项目的落地过程中，西卡持续保持着与金风科技的合作，为其混凝土塔筒技术的发展提供材料上的支持。

2017年，西卡中国参与国内首例全混

include epoxy adhesives, cement-based block slurry, cement-based grouts, polyurethane, polyurea waterproofing systems, concrete structural strengthening systems, epoxy repair mortars, and concrete admixture systems. Meanwhile, Sika actively participates in the implementation of technical routes of the manufacturers concerned and provides support for product selection and construction proposals based on the project's actual situation.

With many years of deep-rooted experience in the industry, Sika has formed various cooperation with major hybrid tower enterprises at home and abroad, including Acciona, Enercon, Nordex, Ventur, Drossler, Goldwind, Jinke (Shanghai Fengling), Jinhai, CSSC Haizhuang Windpower, Mecal, Shanghai Electric Matechstone, HydroChina Huadong Engineering

凝土塔筒的风电项目——金科新能源新疆哈密景峡120m混凝土塔筒项目，西卡为项目提供了基础灌浆、竖缝灌浆、化学模板、横缝拼接胶、预应力孔道压浆及构件修补砂浆的系统化解决方案。

Corporation, Harbin Electric PEC, Mingyang, Shanghai Electric, and Envision.

Sika China's cooperation on concrete wind power towers dates back to the verification test of Goldwind's first steel-concrete hybrid tower. In subsequent project implementations, Sika has continued to cooperate with Goldwind to provide materials support for the development of its concrete tower technology.

In 2017, Sika China participated in China's first wind power project fully utilizing concrete towers - the Xinjiang Hami Jingxia 120m concrete tower project by Jinke New Energy Co., Ltd.. In this project, Sika provided systematic solutions including grouts for foundations, grouts for vertical joints, chemical templates, adhesives for transverse joints, grouts for prestressed ducts, and repair mortars for components.

截止2023年，西卡在中国参与了50多个混塔风电项目，其中，中国超过900个陆上风电项目的基础安装使用了SikaGrout® 灌浆料。

By 2023, Sika had participated in over 50 hybrid tower projects in China, with SikaGrout® being used to install foundations for more than 900 onshore wind power projects in China.

绿色技术赋能绿色建筑

GREEN TECHNOLOGY EMPOWERS GREEN BUILDINGS

文/图：密封与粘接团队
TEXT/PHOTO: SEALING & BONDING TEAM



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PURFORM
Pure Performance

西卡 Purform® 技术荣获第六届绿色商业奖提名。

Sika's Purform® technology was nominated for the 6th Green Business Award.



近日，西卡 Purform® 技术被提名为瑞士享有盛誉的第六届绿色商业奖。绿色商业奖旨在表彰将经济成功与生态影响相结合的创新公司。通过瑞士商业协会和环保组织的独特选择过程，确保每年都能找到最有说服力的解决方案。评审团主席 Ms. Doris Leuthard 强调了企业在环境保护中的关键作用，并提到了西卡在可持续方面的贡献，她说：“作为个人，我们无法独自拯救地球。我们需要更多的企业作为榜样，成为环境保护的探路者。西卡的 Purform® 技术获得该奖项的提名，突显了该行业对可持续发展的持续关注，以及创新解决方案对环境产生重大影响的潜力。”

Pure Performance Polyurethane 创新技术将延长产品寿命、最大限度地减少基材污染和减少有害物质排放到环境，这项技术正在彻底改变聚氨酯密封胶和粘合剂行业。西卡再次提升了行业标准，让机械性能和健康安全性能之间达到了理想的平衡点。

西卡通过控制从预聚物到最终成品的生产，这使得我们的 Sikaflex®、SikaBond®、SikaTack®、SikaMelt® 和 Sikafloor® 胶粘剂、密封胶和地板粘接产品具有独特的功能组合。

西卡 Purform® 技术能够为专业施工商、建筑设计师和专业贸易商带来源源不断的益处：具有超低单体含量的聚氨酯，符合最新的 REACH 要求，无需额外的安全培训，将接触风险降至最低，无污染、更可靠，建筑美观性和耐久性相结合，在一起提供从地下室到屋顶的解决方案，独特产品价值主张，并拥有全球通用、高水平认证和参考案例，服务全球客户。

Recently, Sika's Purform® technology was nominated for the 6th Green Business Award, a prestigious prize in Switzerland. The Green Business Award honors innovative companies that successfully combine ecological innovations with economic success. A unique selection process involving Swiss business associations and environmental organizations ensures that the most effective solutions are recognized every year. Ms. Doris Leuthard, President of the Jury, emphasized the crucial role of companies in environmental protection and highlighted Sika's contribution to sustainability. She stated, "Individuals cannot save the planet alone. We need more companies to act as role models and pioneers in environmental protection. The nomination of Sika's Purform® technology underscores the industry's

growing focus on sustainability and the potential of innovative solutions to make a significant environmental impact."

The innovative Pure Performance Polyurethane technology extends product life, minimizes substrate contamination, and reduces the emission of harmful substances into the environment. This technology is revolutionizing the polyurethane sealant and adhesive industry. With Purform®, Sika has once again raised industry standards, offering the ideal balance between mechanical and health and safety properties.

Sika's comprehensive control of production from the pre-polymer to the final composition enables unique combinations of features in our Sikaflex®,

SikaBond®, SikaTack®, SikaMelt®, and Sikafloor® adhesives, sealants, and floor products.

Sika's Purform® technology offers continuous benefits to professional contractors, architects, and traders. The polyurethane with ultra-low monomer content meets the new REACH regulation, eliminating the need for additional safety training and minimizing exposure risks. Purform® polyurethanes are pollution-free and more reliable, effectively combining architectural aesthetics and durability. With Purform®, Sika delivers comprehensive solutions from basement to roof, featuring a unique value proposition. Moreover, regarding this technology, Sika has high-level global certifications and reference cases to serve customers worldwide.

金陵再聚，与“宁”相约

5TH WATERPROOFING INDUSTRY CONFERENCE IN NANJING

文/图：卢婷婷
TEXT/PHOTO: BETTY LU



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5月28日，由中国建筑防水协会主办的第五届防水行业大会在南京盛大开幕。本届行业大会主题为“驶入新赛道、注入新动力”，共设置了一个主论坛和九大分论坛，现场氛围热烈，“星”光璀璨。

作为全球化工行业的领导者，西卡在本次大会中参与了两大分论坛的经验分享，为行业交流贡献西卡力量。同时，现场，西卡屋面及防水产品技术负责人葛兆先生



还成功连任单层屋面技术分会秘书长和种植屋面技术分会副会长，西卡中国建筑战略部副总监马守旺先生连任防水涂料技术分会副会长。

在大会举办的第一届城市更新及建筑修缮论坛中，西卡中国防水团队技术服务主管徐伟先生分享了西卡在城市建筑防水修缮中的解决方案。中国目前有800亿既有建筑，并且以每年10亿平米的速度增加，

有接近30%的建筑超过20年。目前，整个新建市场处于下行周期，由此带来的产品质量风险，也给修缮市场带来了契机。西卡防水修缮产品丰富完整，方案独特领先。从地下到屋面，从建筑外墙到内墙，能够提供接缝防水维修方案，背水面维修方案以及屋面液体卷材维修方案等众多可靠且可持续的防水维修方案。

同时，西卡中国屋面团队产品经理卢

婷婷女士在另一分论坛——第十八届单层屋面技术与市场研讨会中，就太阳能屋面系统的安全性及可靠性发表了演讲。随着可持续发展深入人心以及清洁能源开发的日趋升温，在屋面上安装分布式光伏成为了建筑行业助力降碳减排的有效措施。西卡太阳能屋面系统是迄今为止唯一一款在单层柔性屋面上以无穿孔的方式安装刚性分布式光伏系统的西卡FM认证体系。

2024年种植屋面技术分会年会暨第十五届种植屋面技术与市场研讨会

5月28日·南京

主办单位：中国建筑防水协会
承办单位：中国建筑防水协会种植屋面技术分会



中国建筑防水协会

庆祝中国建筑防水协会成立40周年系列活动——
2024第五届防水行业大会

On May 28, 2024, the 5th Waterproofing Industry Conference, hosted by the China National Building Waterproof Association, was opened in Nanjing. Themed "Driving into a New Track and Injecting New Impetus," it included one main forum and nine sub-forums, creating a vibrant atmosphere with many industry leaders in attendance.

As a global leader in the chemical industry, Sika participated in two sub-forums to share its experience and contribute to industry communication. During the event, Mr. Ge Zhao, Head of PM&TS, Roofing and Waterproofing of Sika China, was re-elected as Secretary General of the Single-Ply Roof Technical Branch and Vice President of the Green Roof Technical Branch. Additionally, Mr. Ma Shouwang, Deputy Director of Sika China's Construction Strategy Department, was re-elected as Vice President of the Waterproofing Coating Technical Branch.

At the First Forum on Urban Renovation and Building Repair, Mr. Xu Wei, Technical Service Supervisor, Waterproofing of Sika China, shared Sika's solutions for the waterproofing and refurbishment of urban buildings. China currently has 80 billion m² of existing buildings, with 1 billion m² added annually, and nearly 30%

of these buildings are over 20 years old. At present, the whole new build market is entering a downward cycle, which brings quality risks and opportunities to the repair service market. Sika offers a comprehensive and leading range of waterproofing and repair products, as well as unique and leading solutions. From basement to roof and from exterior to interior, Sika offers a wide range of reliable and sustainable waterproofing & repair solutions, including joint waterproofing and repair solutions, downstream face repair solutions, and liquid roof membrane repair solutions.

Meanwhile, at a sub-forum - the 18th Single-Ply Roof Technology and Market Seminar, Ms. Betty Lu, PM Manager of Sika China's Roofing business, delivered a speech on the safety and reliability of solar roofing systems. As sustainability gains widespread support and the development of clean energy accelerates, installing distributed photovoltaic panels on roofs has become an effective measure for reducing carbon emissions in the construction industry. Sika's solar roofing system is the only Factory Mutual (FM) Approved system that allows for the non-penetrating installation of rigid distributed PV systems to single-ply flexible roofs.

西卡邂逅 2024 全球招商大会

REPORT OF 2024 GLOBAL INVESTMENT PROMOTION CONFERENCE

文/图：马可霆
TEXT/PHOTO: MARCOM



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4月26日，2024苏州全球招商大会举行。大会以“投资苏州，赢得未来”为主题，吸引了世界500强企业云集苏州。总投资3,719.5亿元的367个项目集中签约，新能源、高端装备、新一代信息技术、先进材料、生物医药及大健康等一批以新质生产力为主的产业项目签约落地苏州。

On April 26, 2024, the 2024 Suzhou Global Investment Promotion Conference kicked off under the theme "Invest in Suzhou for a Win-Win Future," drawing together Fortune Global 500 companies in Suzhou. A total of 367 projects, with a combined investment of 371.95 billion yuan, were signed at the conference. These projects are primarily focused on new quality productive forces in fields such as new energy, high-end equipment, next-generation information technology, advanced materials, biopharmaceuticals, and big health, and will be launched in Suzhou.



值此盛典，苏州广播电视台的《苏州新闻》记者和上海证券报记者，相继走进西卡中国位于苏州的总部，探访西卡生产状况的同时，并依次采访了西卡中国总裁张焯炯先生、执行副总裁王波先生和西卡坐落于苏州的两条明星产线。

采访中，张焯炯先生表示：“苏州不仅拥有大量的高素质劳动力，还有众多的科研机构 and 高等院校，为外资企业提供了

丰富的人才储备，大大提升了外资企业的竞争力和创新能力。西卡中国不仅在技术和产品不断创新，也更积极践行创新的商业模式、创新的人才发展。这也与苏州高端制造业创新发展的产业发展方向高度契合，西卡中国坚信可以利用自己的优势共同推动产业升级和创新发展，目前正在不遗余力地去发展投资总部的功能，希望西卡中国在苏州成为总部经济的践行者和最佳的典范。”

王波先生表示：“苏州是西卡的福地，西卡在苏州走出了高质量发展发展的30年。在坚实的产业基础、人才储备和扎实的开放政策支持下，去年集团在苏州新建全球第二大研发中心，紧跟双碳目标，并上上了全新产线，开发利用可再生能源与绿色产品，西卡在中国高端制造新材料领域正澎湃新发展动能。”

西卡中国苏州工厂生产经理孙亚锋先生和西卡汽车及工业事业部苏州工厂生产经理吴观虎先生分别向《苏州新闻》栏目记者介绍了西卡在建筑和工业领先技术。

正如记者在采访过程中所感叹，扎根苏州近20年，西卡的发展势头强劲。从学习借鉴到吸收内化，再到反向输出，西卡中国的研发智慧已然成为苏州工业园区外资企业转型升级的一道靓丽风景线。



During this event, reporters from Suzhou News of Suzhou Broadcasting System and Shanghai Securities News visited Sika China's headquarters in Suzhou to explore the production status. They interviewed Mr. Leo Zhang, President of Sika China, and Mr. Wang Bo, Executive Vice President. Additionally, they inspected Sika's two-star production lines in Suzhou.

During the interview, Mr. Leo Zhang noted, "Suzhou not only boasts a highly skilled workforce but also a wealth of research institutions and universities, providing a rich talent pool for foreign-funded enterprises where they can enhance their competitiveness and innovation capacity. Sika China is committed to continuously innovating its technologies and products while actively pursuing innovative business models and innovative talent development, aligning

with the innovation-driven development of Suzhou's high-end manufacturing industry. Sika China firmly believes that we can leverage our strengths to jointly promote industrial upgrading and innovation-driven development. Sika China is now sparing no effort to invest in its headquarters, aiming to become a practitioner and the best example of the headquarters economy in Suzhou."

Mr. Wang Bo emphasized, "Suzhou has been a blessed place for Sika, where Sika has experienced 30 years of high-quality development. Supported by a solid industrial foundation, talent pool, and reliable open policies, Sika Group established the world's second-largest R&D center in Suzhou last year, following the 'dual carbon' goals, and launched a new production line to develop renewable energy and green products. Sika is now surging with new drivers of growth in

high-end manufacturing and new materials in China."

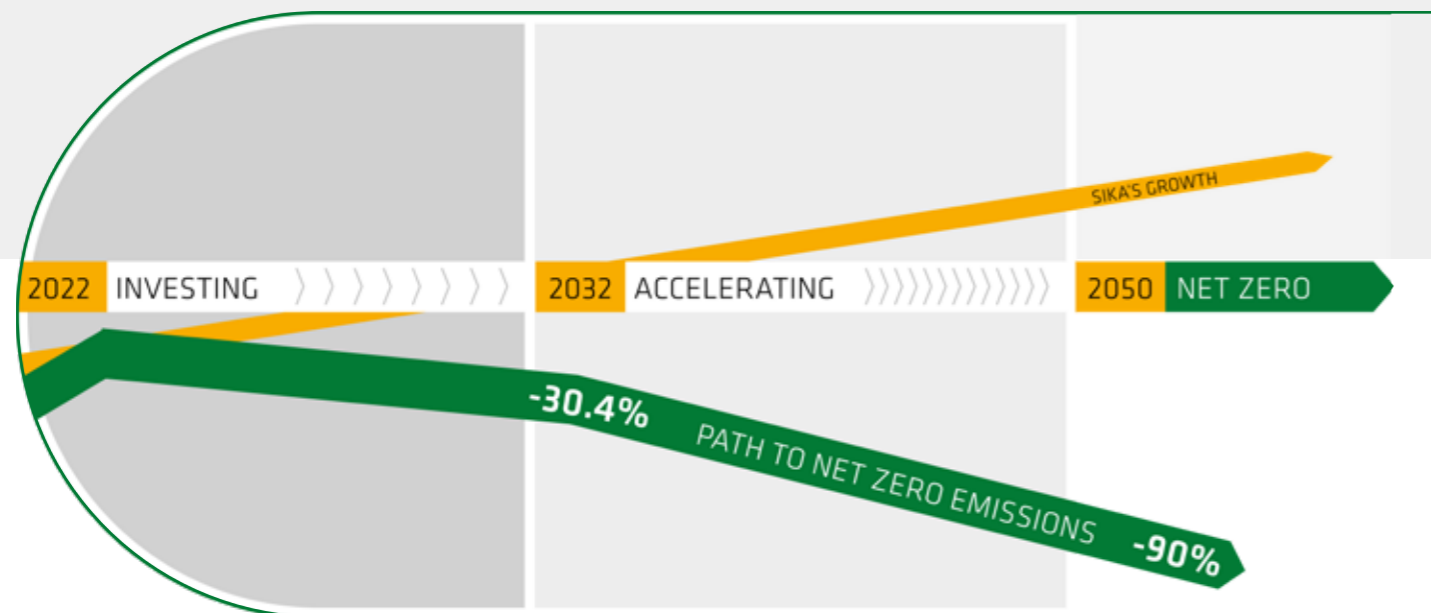
Mr. Sun Yafeng, Production Manager of Sika China's factory in Suzhou, and Mr. Wu Guanhu, Production Manager of the Automotive and Industry Division in the Suzhou factory, introduced Sika's leading technologies in the construction and industrial sectors to the Suzhou News reporter respectively.

As the reporter remarked during the interview, Sika has been deeply rooted in Suzhou for nearly 20 years, showing strong growth momentum. From learning to internalization to reverse output, Sika China's R&D wisdom has become a bright spot in the transformation and upgrading of foreign-funded enterprises in Suzhou Industrial Park.

西卡可持续“征程”，再获里程碑

SIKA'S NEW SUSTAINABILITY MILESTONE

文/图：碳中和推进委员会
TEXT/PHOTO: SIKA CHINA CARBON NEUTRALITY STEERING COMMITTEE



SBTi 是一个全球性机构，协助企业根据最新的气候科学设定宏伟的减排目标。它的工作重点是促进全球企业在 2030 年之前将排放量减少一半以及在 2050 年之前实现净零排放。该倡议是 CDP 全球环境信息研究中心 (CDP)、联合国全球契约组织 (UN Global Compact)、世界资源研究所 (WRI) 和世界自然基金会 (WWF) 合作的成果，也是全球气候商业联盟的承诺之一。

The Science Based Targets Initiative (SBTi) is a global organization that helps companies set ambitious emissions reduction targets aligned with the latest climate science. It aims to guide companies worldwide to halve their emissions by 2030 and achieve net-zero emissions by 2050. The initiative is a collaboration between the CDP Global Environmental Information Research Center (CDP), the United Nations Global Compact, the World Resources Institute (WRI), and the World Wide Fund for Nature (WWF). The SBTi call to action is also a key commitment of the We Mean Business Coalition.

在可持续发展的征途中，西卡再传佳音——其净零排放目标经科学基础目标倡议 (SBTi) 权威验证，标志着西卡在建筑、汽车与工业领域的低碳转型中，迈出了坚实步伐。这一成就不仅是对西卡持续推动环保承诺的肯定，也展示了我们作为“1.5°C 限温目标行动”行动成员的积极贡献，共同为地球的未来贡献力量。

面向 2050 年，西卡矢志达成全价值链

Sika has reached a new milestone in its journey toward sustainability, as its net-zero emission target has been validated by SBTi. This achievement marks a significant step in Sika's low-carbon transition in the construction, automotive, and industrial sectors. This achievement underscores Sika's ongoing commitment to environmental protection and highlights its active contribution as a member of the "Business Ambition for 1.5°C" campaign, working toward a sustainable future for the planet.

Sika is committed to achieving net-zero

的净零排放。我们设定了清晰的短期与长期目标：至 2032 年，相较于 2022 基准年，范围 1 和范围 2 排放将减少 50.4%，涵盖自产及购入电力等间接排放。我们亦致力于减少 30% 的范围 3 排放，这包括供应链上下游、产品使用与处置等广泛环节。到 2032 年，总体减排目标为 30.4%，并计划于 2050 年前实现 90% 的深度减排。西卡承诺，将逐年报告减排进展，确保目标的透明执行。

emissions by 2050 across its entire value chain. To this end, Sika has established clear short-term and long-term targets. That is, by 2032, Sika aims to reduce its Scope 1 and 2 GHG emissions by 50.4% compared to the 2022 baseline. These include indirect emissions from self-generated and purchased electricity. Additionally, Sika is dedicated to a 30% reduction in Scope 3 emissions, which includes emissions from upstream and downstream supply chains, product use, and disposal. The combined emissions reduction target for scopes 1, 2, and 3 is 30.4% by 2032 and 90% by 2050. Sika

西卡的每一步前行，都是对地球未来的一份承诺。在迈向净零排放的征途上，我们不仅致力于自我革新，也鼓励并支持整个行业向更绿色、更可持续的未来转型。让我们携手并进，以科学为指导，以行动为力量，共同开创一个低碳、繁荣的明天。

will report annually on its progress towards meeting these targets to ensure transparency.

Every step Sika takes is a pledge to the future of the Earth. On its net-zero journey, Sika is not only focused on self-renewal but also encouraging and supporting the industry's transition to a greener, more sustainable future. Let's work together, guided by science and powered by action, to create a low-carbon, prosperous tomorrow.

什么是 SBTi?



SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

SBTi 是一个全球性机构，协助企业根据最新的气候科学设定宏伟的减排目标。它的工作重点是促进全球企业在 2030 年之前将排放量减少一半以及在 2050 年之前实现净零排放。

该倡议是 CDP 全球环境信息研究中心 (CDP)、联合国全球契约组织 (UN Global Compact)、世界资源研究所 (WRI) 和世界自然基金会 (WWF) 合作的成果，也是全球气候商业联盟的承诺之一。

Sika AG ★

Switzerland, Europe

1.5°C

1.5°C

Date published/updated
2024

Sector
Chemicals

Target summary

Near term: 1.5°C by 2032

Long term: 1.5°C by 2050

Net zero: Committed by 2050

★ Business Ambition for 1.5°C campaign member



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西卡荣获多项权威 ESG 评级殊荣

SIKA OBTAINS AUTHORITATIVE ESG RATINGS

文/图：碳中和推进委员会
TEXT/PHOTO: SIKA CHINA CARBON NEUTRALITY STEERING COMMITTEE

在全球视野下，ESG 已成为衡量企业综合实力的金标准。它超越了单一的财务指标，深入到企业在环境保护、社会责任履行和公司治理层面的全面表现。作为特殊化学品行业的佼佼者，西卡始终将 ESG 理念作为战略和运营的核心。

From a global perspective, ESG has become the golden measure of a company's comprehensive strength. It goes beyond mere financial metrics and delves into a company's overall performance in environmental protection, social responsibility, and corporate governance. Sika, a leader in the specialty chemicals industry, always places ESG at the core of its strategy and operations.

> 近年来西卡在环境、社会和治理 (ESG) 领域迎来了一系列令人振奋的荣誉，这些荣誉不仅是对过往努力的认可，更是对西卡未来在可持续发展道路上坚定信念的见证。

摩根士丹利资本国际 (MSCI) 的 ESG 评级中，西卡荣获了“AA”级可持续性评级。与此同时，在 Sustainalytics 的 ESG 风险评级中，西卡同样脱颖而出，被评为行业领导者，跻身低风险类别。这一结果不

In recent years, Sika has earned a series of prestigious honors in environmental, social, and governance (ESG) aspects, which not only recognize its past efforts but also affirm its steadfast commitment to sustainability in the future.

Sika has achieved an “AA” sustainability rating from MSCI ESG Ratings and is rated as an industry leader in Sustainalytics ESG Risk Ratings, placing Sika in the low-risk category. This success demonstrates Sika's specialization and excellence in ESG risk management and its firm commitment to continuously reducing ESG risks, ensuring the long-term stable development of the company, and

仅证明了我们在 ESG 风险管理方面的专业素养和卓越能力，更彰显了我们持续降低 ESG 风险、确保企业长期稳定发展以及为所有利益相关方创造更大价值的坚定承诺。值得一提的是，西卡已连续第三年成为道琼斯欧洲可持续发展指数 (DJSI) 的成分股。作为全球治理和可持续性股票指数的重要一员，DJSI 旨在表彰在可持续发展方面表现卓越的企业。

这些荣誉的取得，离不开西卡对可持

creating greater value for all stakeholders. Notably, Sika has been a constituent of the Dow Jones Sustainability Index (DJSI) Europe for the third consecutive year. As one of the most influential stock indices in the world in terms of governance and sustainability, DJSI aims to recognize top-performing companies in sustainability.

These achievements are rooted in Sika's profound understanding of and continuous investment in sustainability. By integrating ESG into its business strategy, Sika has built a sound top-level design for its ESG strategy and set a 2050 net-zero carbon target aligned with SBTi

续发展的深刻理解和持续投入。西卡将 ESG 理念贯穿于公司的商业战略之中，构建了完善的 ESG 顶层设计，并根据 SBTi 标准设立了 2050 年净零碳目标，制定了详细的实施路线图，确保各项举措能够落实到具体的执行部门。通过持续提升运营管理效率、优化产品性能、减少高排放原材料的使用以及提升产品的减碳功能和再回收利用性等战略行动，我们不断为利益相关方创造可持续的综合价值，为中国的减碳事业贡献西卡的力量。

criteria. To ensure effective implementation, Sika has formulated a detailed roadmap, with specific actions delegated to relevant executive departments. Through strategic actions, such as improving operational management efficiency, optimizing product properties, reducing consumption of high-emission raw materials, and enhancing product decarbonization and recyclability, the company continues to create integrated sustainable value for its stakeholders, contributing to China's industrial decarbonization efforts.



扫码阅读更多

“AA”级可持续性评级 - 行业领导者

摩根士丹利资本国际 (MSCI) 的 ESG 评级中，西卡获得了“AA”级可持续性评级。

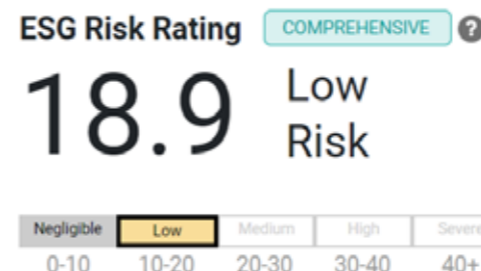
这一评级不仅凸显了我们在行业中的领先地位，更是对我们在应对 ESG 风险方面所展现出的强大实力和卓越表现的肯定。这也进一步印证了我们的可持续发展战略与公司整体发展方向的深度融合。



ESG 风险评级 - 低风险企业

与此同时，在 Sustainalytics 的 ESG 风险评级中，西卡同样脱颖而出，被评为行业领导者，跻身低风险类别。

这一结果不仅证明了我们在 ESG 风险管理方面的专业素养和卓越能力，更彰显了我们持续降低 ESG 风险、确保企业长期稳定发展以及为所有利益相关方创造更大价值的坚定承诺。



道琼斯欧洲可持续发展指数成分股

值得一提的是，西卡已连续第三年成为道琼斯欧洲可持续发展指数 (DJSI) 的成分股。

作为全球治理和可持续性股票指数的重要一员，DJSI 旨在表彰在可持续发展方面表现卓越的企业。西卡的连续入选不仅体现了我们在可持续发展领域的显著成就，也进一步提升了我们在全球市场的知名度和影响力。





第六届西卡年轻经理人项目圆满落幕

6TH SIKA CHINA YOUNG PROFESSIONAL DEVELOPMENT PROGRAM CONCLUDES

文/图：姚斌
TEXT/PHOTO: LUKE YAO

西卡之爱员工，则为之计深远——始于 2013 年的年轻经理人计划是为帮助优秀人才进一步学习、发展而设计的一个开放、多元化的学习和成长平台，旨在帮助他们提升战略、财务、运营、产品技术、领导力等各方面的知识和能力，从而更从容地去迎接未来的挑战。

Sika has long prioritized putting its employees first. The Young Professional Development Program, which began in 2013, is an open and diversified learning and growth platform designed to help talented individuals further their learning and development, with the aim of helping enhance learner capabilities regarding strategy, finance, operations, product technology and leadership. This allows employees to navigate the challenges of the future with greater ease.

本届年轻经理人们，已是计划的第六届班组。在第一阶段，他们初识于满阶红叶暮的姑苏秋色中；在广州绿槐高柳的初夏中，他们圆满完成了第二阶段学习。2024 年 4 月，年轻经理人们又相约在姑苏烟雨园林、名花惊见的明媚春日，开启为期一周的第三阶段旅程，为本届项目撰写出完美终章。

首日，西卡中国副总裁、人力资源负责人陆凯虹女士代表西卡中国欢迎大家的再次聚首，她阐述了西卡集团和西卡中国对于人才发展的坚定信念和持续投入，强调了年轻力量在西卡中国未来发展中的重要地位，随后，外部专业人士和内部专家，为大家依次带来了涵盖多个领域的专题培

This year marks the sixth young professional development program. During stage one of the program in the fall, young professionals first met in Suzhou, when the city's steps were strewn with withered leaves at dusk. Stage two took place in Guangzhou in early summer. In April 2024, they met again on a sunny day in spring, this time again in the famous gardens of Suzhou, as famous flowers were in full bloom. Here, they started a weeklong learning journey (the third stage) that concluded the program.

On the first day, Ms. Hester Lu, Vice President and Head of HR of Sika China, delivered a welcome speech for this reunion on behalf of Sika China. She expounded the firm convictions and continued commitment of Sika Group and Sika China concerning talent development, and emphasized the importance of young people to the future development of Sika China. Then, internal and external professionals held thematic training sessions covering a wide range of topics, such as change leadership, performance management, financial

训——涉及变革领导力、绩效管理、财务管理、业务、产品、技术、可持续发展等重要议题。

至此，所有课堂学习的内容暂告一段落，我们为所有年轻经理人从业务和支持部门、领导力提升、案例研究各方面全面进行了“武装”，为他们迎接下一步的挑战，打下了坚实的基础。

作为此阶段也是本届项目的最高潮，毕业汇报环节精彩纷呈。西卡中国总裁张焯焯先生携西卡中国管理层亲临现场。与公司最高管理者的“亲密”接触，让每一位同学真真切切的体会到公司对于人员发展的重视不仅仅是作为一句口号描述在公

management, business, products, technology, and sustainable development.

The classroom learning was thus brought to a close, leaving these young professionals with a solid foundation for the next challenge, well versed in terms of business and support departments, leadership promotion and case studies.

This stage and the overall program concluded with a graduation ceremony, which Mr. Leo Zhang, President of Sika China, attended along with several of Sika China's executives. This close contact with the company's top management emphasized to learners that the company's focus on personnel development is not just a slogan, but an immersive part of work practices at Sika, indicative of the company's values of talent development. Later, young professionals organized a graduation party event, which focused on the theme of leadership stories and featured presentations made to executives on what they had learned in the past year. The executives also took this opportunity to

司战略中，而是全情投入到每一个环节中，身体力行的践行西卡发展人才的价值观！随后，年轻经理人们通过领导力故事毕业汇演向公司管理层展示他们在过去一年多的学习历程的收获；公司管理层也借此机会与大家交流经验、分享感受、答疑解惑。

日日行不怕千万里，时时做不惧千万事，汇演的结束只代表本届跨越一年半时长的年轻经理人计划圆满完成，未完待续的篇章才是精彩的开始，最慢的步伐不是跬步还是徘徊，最快的脚步不是冲动而是坚持，当一群人使劲踮起脚尖靠近太阳的时候，没有谁可以挡住他们的阳光。

share their experience and feelings and answer questions.

There is an old Chinese saying which translates as "Just keep walking, and a thousand miles is nothing to fear." The end of the graduation party marked the successful conclusion of the Young Professional Development Program, which has spanned a year and a half. The end of every chapter holds the promise of a new beginning; and the person who moves slowest is not he who walks slowly, but he who hesitates in his direction. Together, and with persistence, this is the way to achieve great things.



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声动西卡日，同心 6.11

SIKA DAY ON JUNE 11

文/图：张玥
TEXT/PHOTO: MELODAY ZHANG



“西卡日”是西卡瑞士总部推动发起的一项聚焦西卡文化与精神的全球庆典活动，这一天定在每年的6月11日，旨在鼓励全球西卡同仁与我们的客户、合作伙伴一起，为我们独有的企业文化和精神欢庆。

"Sika Day" is a global celebration initiated by Sika AG, focusing on Sika's culture and spirit. Held annually on June 11, it encourages Sika's people worldwide to celebrate our unique corporate culture and spirit with our customers and partners.

2024年6月11日下午，第四届西卡日庆典正式开始，西卡中国总裁张焯炯先生，西卡汽车和工业部亚太区负责人 Mr. Thomas Robert 先生，西卡中国副总裁、人力资源负责人陆凯虹女士，西卡中国副总裁，运营负责人胡燕女士分别发表了讲话。

卓越而励，启新同行，在这一年里，西卡中国将秉持西卡文化和价值观，通过

创新的方法和手段，广泛吸引人才，融合新加入的伙伴，打造一个强大、团结、高效的团队，在新三十年的发展道路上，定能披荆斩棘，开辟出新的发展道路，恢复强劲增长！

而立之年的西卡中国，为愿景而立，为发展而立，为期待和热爱而立，持续落实西卡集团的“西卡关怀计划”，将爱与

公益持续输出！幕起之时，皆是美美与共；目光所及，尽现大美西卡。西卡人登上最高的山，饮过最烈的酒，却也曾绕了很远的路，扑过很多次空。没有灯塔，西卡人自燃成星夜，无人掷臂，西卡人孤地升狼烟。漫山遍野的炽爱，灼灼清明的目光，无需彼此的凝望，西卡人看向共同的远方！

On the afternoon of June 11, 2024, the 4th Sika Day officially commenced. Mr. Leo Zhang, President of Sika China; Mr. Thomas Robert, APAC Regional Head of Automotive & Industry at Sika; Ms. Hester Lu, VP and Head of HR of Sika China; and Ms. Grace Hu, VP and Head of Operations of Sika China, each delivered speeches.

GO BEYOND TOGETHER. This year, Sika China will uphold its culture and values, using innovative methods to attract talent and integrate with new partners, creating a strong, united, and efficient team. As the company embarks on its next 30 years, it is determined to forge new paths and restore robust growth.

At the age of 30, Sika China stands for vision, development, expectation, and passion. The company continues to implement the Sika Caring for Each Other Program. People from Sika have taken a long way and faced tough challenges many times, yet they light their own way and embrace a shared vision together!



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上海市外商投资协会 2024 年度理事会选举完成

SFIA'S 2024 ELECTION REVEALED

文/图：杜虹
TEXT/PHOTO: HONG DU



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2024 年 4 月上海市外商投资协会第九届会员代表大会第二次会议暨第九届理事会第三次会议胜利召开。会议期间，西卡中国总裁张焯炯先生当选为上海市外商投资协会 2024 年度轮值副会长。这不仅是对张焯炯先生个人在商界领导力和影响力的认可，也是对西卡中国在促进中外经济交流与合作中所做贡献的肯定。

张焯炯先生表示：“未来，我将通过自身力量，推动西卡中国与上海外商投资协会的共同发展，为实现“双碳”目标和可持续发展做出更大的贡献。同时，也期待通过上海外商投资协会的平台，加强与政府的沟通，为外资企业在上海的发展营造更加有利的环境，推动上海成为全球企业的投资热土和创新高地。”



西卡中国在张焯炯先生领导下坚定不移地推进本土化战略，深入挖掘中国市场潜力取得了令人瞩目的业绩，不仅在产品研发、市场拓展和社会责任等方面取得了显著进展，而且在推动可持续发展和绿色低碳技术方面展现出了强烈的企业责任感和行业领导力。

In April 2024, the second meeting of the 9th Member Congress of the Shanghai Foreign Investment Association (SFIA) and the third meeting of the 9th Council were successfully held. During the event, Mr. Leo Zhang, President of Sika China, was elected as SFIA's Rotating Vice Chairman for the year 2024. That is not only a recognition of Mr. Leo Zhang's personal leadership and influence in business circles but also an acknowledgment of Sika China's contributions to promoting Sino-foreign economic exchanges and cooperation.

Mr. Leo Zhang stated: "In the future, I will leverage my abilities to drive the joint development of Sika China and SFIA, making greater contributions to achieving the 'dual-carbon' goals and sustainable development. I also look forward to strengthening communication with the government via the SFIA platform, creating a more favorable environment for the development of foreign-funded enterprises in Shanghai, and promoting the city as a hot spot for global investment and an innovation highland."

Under the leadership of Mr. Leo Zhang, Sika China has steadfastly advanced its localization strategy, fully tapping into the potential of the Chinese market and achieving remarkable results. The company has not only made significant strides in product R&D, market expansion, and CSR but also demonstrated a strong sense of corporate responsibility and industrial leadership in promoting sustainability and green low-carbon technologies.

上海建工装饰集团与 西卡中国高层交流会

HIGH-LEVEL COMMUNICATION BETWEEN SCDEC AND SIKA CHINA

文/图：马可霆
TEXT/PHOTO: MARCOM

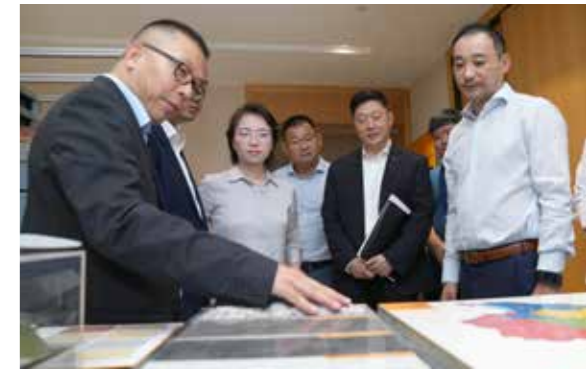
6 月 21 日，建筑装饰领域的两大领军企业——上海市建筑装饰工程集团有限公司与西卡中国成功举办了高层见面会及技术研讨会。

上海市建筑装饰工程集团有限公司党委副书记、总裁李佳先生致辞中提到：“低碳环境空间的打造是上海建工装饰集团未来业务发展过程中的重要课题之一，西卡的可持续发展理念能够很大程度的为此助力和赋能。”

作为建筑领域的领先企业，西卡非常符合上海建工装饰集团对于合作伙伴的定义和标准，期待上海建工装饰集团和西卡后续更多的深度合作和互相融合。”西卡中国总裁张焯炯先生也表示：“西卡始终坚持在创新和可持续发展领域持续深耕，这和上海建工装饰集团未来发展的定位和

需求不谋而合。同时，西卡第二大的全球尖端技术中心就在中国，对于创新研发的本土高效落地，西卡具备独有的自身优势。我相信西卡与上海建工装饰集团未来一定能够互相赋能，双向奔赴。”

双方行业专家参观了上海建工装饰集团和西卡共同打造的 mockup 移动展架，并进行技术交流和研讨，西卡中国各业务团队的专家们就建筑材料的多个领域进行了精彩的演讲和展示，话题主要包括：《卓越性能地坪材料在建筑中的全方位应用》、《建筑防水的革命：西卡高性能解决方案》、《全面提升建筑价值：西卡内外墙涂料的美学与保护》、《延长建筑寿命的系统解决方案》以及《世界如此多胶 - 西卡密封与粘接多元化应用和解决方案》等精彩不断，现场气氛热烈。



本次研讨会的成功举行，标志着上海市建筑装饰工程集团有限公司与西卡在合作道路上迈出了坚实的一步。双方期待在未来能够开展更多富有成效的合作项目，共同推动建筑行业的进步与繁荣。

On June 21, 2024, Shanghai Construction Decoration Engineering Group Co., Ltd. (SCDEC) and Sika China, two leading enterprises in the fields of construction and decoration, successfully held a high-level meeting and technical seminar.

In his speech, Mr. Li Jia, Deputy Secretary of the Party Committee and President of SCDEC, stated: "The creation of low-carbon environments and spaces is one of the key issues in SCDEC's future business development. Sika's sustainability philosophy can significantly support and empower this goal."

As a leader in the construction sector, Sika aligns closely with SCDEC's definition and criteria for partners. We look forward to more in-depth cooperation and mutual fusion between SCDEC and Sika." Mr. Leo Zhang, President of Sika China, added:

"Sika remains committed to deepening its efforts in innovation and sustainability, which coincides with SCDEC's future development orientation and demand. Additionally, with Sika's second-largest global cutting-edge technology center located in China, we possess unique advantages in the localization and efficient implementation of innovation and R&D activities. I believe that Sika and SCDEC will mutually empower and forge ahead together in the future."

Industry experts from both sides visited the mockup mobile exhibition stand jointly developed by SCDEC and Sika, and engaged in technical exchanges and discussions. Experts from Sika China's business teams delivered impressive speeches and presentations covering various aspects of building materials, involving topics such as All-round Application of Top-Perform-

ing Flooring in Buildings, Revolution in Waterproofing of Buildings: Sika's High-Performance Solutions, Building Value Enhancement: Aesthetics and Protection of Sika's Interior and Exterior Wall Coatings, System Solutions for Extending Building Lifespan, and Sika's Diversified Sealing and Bonding Applications and Solutions, etc. The meeting was full of highlights and enjoyed the warm atmosphere.

The successful conclusion of this seminar marks a significant step forward in the co-operation between SCDEC and Sika. Both sides look forward to undertaking more fruitful cooperation projects in the future, pushing the construction industry toward progress and prosperity.



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金色上海，瑞士之旅

SWISS BALL, A JOURNEY TO THE 90S

文/图：马可霖
TEXT/PHOTO: MARCOM



5月25日，一年一度的瑞士商会年度盛典在上海浦东香格里拉酒店举行。舞会以“繁花”为主题，在充满怀旧的氛围中，见证了90年代末和21世纪初在中国市场上大放异彩的瑞士公司的辉煌成就。

此次舞会吸引了众多重量级嘉宾到场参与，瑞士联邦议会国民院外事委员会主席 Mr. Laurent Wehrli，瑞士驻华大使白瑞谊阁下（H.E. Jürg Burri）和中国瑞士商会主席鸿志远先生（Mr. Lucas Rondez）出席本次活动，并上台致辞，欢迎各位嘉宾盛装出席的同时，也对西卡等众多瑞士企业与机构在中瑞关系中所发挥的积极推动作用表达了感谢。

作为本次活动的金牌赞助商，西卡中国总裁张焯炯先生率团队，与西卡中国特邀嘉宾们共同出席舞会，并和白瑞谊大使亲切交流，一同开启这场极具老上海特色的90年代时光之旅。

On May 25, 2024, the Swiss Ball 2024 Golden Shanghai, themed “Golden Shanghai” and organized by the Swiss Chamber of Commerce (SwissCham), was held at the Pudong Shangri-La Hotel, Shanghai. The event, steeped in nostalgia, celebrated the remarkable achievements of Swiss companies that made a significant impact in the Chinese market during the late 90s and early 2,000s.

The ball attracted numerous distinguished guests, including Mr. Laurent Wehrli, President of the Foreign Affairs Committee of the National Council of the Federal Assembly of Switzerland, H.E. Jürg Burri, Swiss Am-

bassador to China, and Mr. Lucas Rondez, Chairman of SwissCham China. In their speeches, they extended a warm welcome to all the elegantly dressed attendees and expressed gratitude to Sika and other Swiss companies and organizations for their significant contributions to strengthening China-Switzerland relations.

As the gold sponsor of this event, Mr. Leo Zhang, President of Sika China, led a team and special guests of Sika China to attend the ball. They had a cordial exchange with Ambassador Jürg Burri, embarking together on this nostalgic journey back to the 90s with the distinctive charm of old Shanghai.



扫码阅读更多

西卡 & 日产创新技术日 于广州成功举办

SIKA & NISSAN INNOVATION TECHNOLOGY DAY WAS SUCCESSFULLY HELD IN GUANGZHOU

文/图：陈雪艺
TEXT/PHOTO: XUEYI CHEN



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6月28日，西卡汽车 & 工业团队在广州东风日产乘用车技术中心举办了主题为“MOVING INDUSTRIES FORWARD”的创新技术日活动，展示了在汽车胶粘剂领域的最新成果。

技术日展示了多种创新的汽车胶粘剂解决方案，包括新能源汽车地板和门槛结构设计、膨胀结构胶、车身结构增强件、CURING BY DESIGN、轻量化粘接解决方案及 POWERPLEX 技术等。展示涵盖总装车间、焊装车间、内外饰产品、声学系统、结构增强和新能源汽车电池等领域。

活动期间，西卡团队解析了不同材料的粘接方案，并与日产工程师探讨如何以高性能胶粘剂应对下一代 CTP/CTC 电池结构设计中的安全性、成本和性能稳定性挑战，并解答了胶粘剂在智能座舱、电控模块、自动驾驶功能组件中的创新开发及低温快速固化胶粘剂的技术指标和应用难点。

本次活动对于日产和西卡意义深远，双方交流了行业动态及未来产品和技术研发方向，并就推进汽车安全及性能升级达成一致。

On June 28, Sika Automotive & Industry Team held an Innovation Technology Day with Nissan, showcasing the latest solutions in automotive.

The event featured a variety of innovative automotive solutions, including designs for new energy vehicle floors and sills, expandable structural adhesives, body structure reinforcements, CURING BY DESIGN, lightweight bonding solutions, and POWERPLEX technology. These solutions cover applications in assembly

plants, welding shops, interior and exterior products, acoustic systems, structural reinforcements, and E-mobility.

During the event, the Sika team illustrated bonding solutions for different materials and discussed with Nissan engineers how high-performance adhesives can address the challenges of safety, cost, and performance stability in next-generation CTP/CTC battery structure designs. They also provided insights into innovative developments in

adhesives for smart cockpits, electronic control modules, autonomous driving components, and the technical specifications and application challenges of low-temperature fast-curing adhesives.

This event was of great significance for both Nissan and Sika, we exchanged insights about industry trends and development directions of products and technology, reaching a consensus on advancing automotive safety and performance improvement.

西卡亮相第十七届 (2024) 国际太阳能光伏与智慧能源 (上海) 大会暨展览会

SIKA SHOWCASED ADVANCED SOLAR SOLUTION AT SNEC 2024

文/图：陈雪艺
TEXT/PHOTO: XUEYI CHEN

6月15日，第十七届(2024)国际太阳能光伏与智慧能源(上海)大会暨展览会(SNEC 2024)在上海国家会展中心落幕。作为全球粘接和密封解决方案的技术领导者，西卡展示了其在太阳能制造中的系统性解决方案，介绍了西卡的硅棒切割胶、反应型丁基胶、阻水硅酮密封胶和脱醇硅酮胶等新产品，讨论了如何应对环境因素对光伏组件性能的影响，并分享了西卡的研究成果和行业技术发展趋势。

在展会的最后一天，西卡凭借阻水硅酮密封胶和环保型脱醇硅酮胶荣获 SNEC 2024 “十大亮点评选”的兆瓦级翡翠奖，进一步验证了其在绿色创新道路上的坚定步伐。未来，西卡将继续突破技术瓶颈，推出更加卓越的产品，助力光伏行业迈向新的高度。

On June 15, the 17th International Solar Photovoltaic and Smart Energy (Shanghai) Conference and Exhibition (SNEC 2024) concluded at the Shanghai National Exhibition and Convention Center. As a global leader in bonding and sealing solutions, Sika showcased its systematic solutions in solar manufacturing, promoting new products such as silicon ingot cutting adhesives, reactive butyl sealants, water-resistant silicone sealants, and alcohol-based silicone sealants. Sika discussed addressing

environmental impacts on photovoltaic performance and shared its research findings and industry trends.

On the final day, Sika won the SNEC 2024 Megawatt Jade Award for its water-resistant silicone and eco-friendly alcohol-based silicone sealants, highlighting its commitment to green innovation. Moving forward, Sika will continue to break through technical barriers, offering superior products to elevate the solar industry.



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西卡门窗幕墙全国经销商大会在成都举行

SIKA FAÇADE AND FENESTRATION NATIONAL DEALER MEETING WAS HELD IN CHENGDU

文/图: 陈雪艺
TEXT/PHOTO: XUEYI CHEN

> 6月19日, 西卡汽车 & 工业团队门窗幕墙全国经销商大会在成都举行, 来自全国各地的经销商会师蓉城, 就行业趋势、市场策略、产品及业务发展等话题展开交流。

会上, 西卡同事和优秀经销商代表分享了幕墙门窗产品在不同地区的成功应用案例。通过具体的属地化案例分析, 分享

On June 19, the Sika Automotive & Industry Team held the National Dealer Meeting for façade and fenestration in Chengdu. Distributors gathered to discuss industry trends, market strategies, product development, and business growth.

During the meeting, Sika colleagues and distributors shared successful application cases of façade and fenestration products in various regions. These localized case studies illustrated how to

如何根据不同地区的市场特点, 灵活调整产品和销售方法。

为促进更深入的交流和倾听大家的声音, 现场进行开放式分组话题讨论。伙伴们围绕“开拓 & 管理”、“市场新机会”两大话题, 大家畅所欲言, 表达各自的经验和见解。这一环节不仅增强了经销商之间的互

adapt products and sales strategies to different market characteristics.

An interesting workshop were held with the topics of “Expansion & Management” and “New Market Opportunities.” Participants freely shared their experiences and insights, enhancing interaction and providing new ideas for future collaboration.

Looking ahead, Sika will continue to innovate in materials and processes,

也为未来的合作提供了新的思路。

未来, 西卡将持续推动材料和工艺的创新, 提升产品的整体性能, 优化服务体系, 为经销商伙伴们提供全方位支持, 确保市场需求得到快速响应。

enhance overall product performance, and optimize service systems to provide comprehensive support for distributors, ensuring rapid response to market demands.



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多场全球会议在苏州举行

A SERIES OF GLOBAL MEETING WERE HELD IN SUZHOU

文/图: 陈雪艺
TEXT/PHOTO: XUEYI CHEN



西卡全球家电业务研讨会 Global Home Appliance Expert Team Meeting

> 3月19-21日, 西卡全球家电业务研讨会在亚太区研发中心大楼(苏州)圆满举办。

为期三天的会议过程中, 各区域代表围绕西卡2028战略, 就业务发展情况及产品、项目规划进行交流, 中国技术服务团队向国外同事展示了在家电市场的产品、设备、测试及工艺。

西卡全球家电业务的销售同事及业务拓展经理们齐聚于此, 总结并分享成功的项目经验, 深入探讨家电行业的发展方向, 以及西卡如何以创新的解决方案为客户提供更多的价值。

The Sika Global Home Appliance Expert Team Meeting was successfully held from March 19th to 21st at the APAC new TC building.

During the three-day meeting, regional representatives exchanged ideas on Sika's 2028 strategy, discussing business development status, product and project planning. The Chinese technical service team showcased products, equipment, testing, and processes in

the home appliance market to their international colleagues.

Sales and BDM from Sika's global home appliance business gathered to summarize and share successful project experiences, deeply explore the development direction of the home appliance industry, and discuss how Sika can provide more value to customers with innovative solutions.



亚太交通运输团队专家会议
APAC Transportation Expert Team Meeting

> 6月24-25日，APAC 交通运输团队会议及培训在中国苏州举行。此次会议内容包括项目展示和研讨会，旨在支持公司的2028战略。

会议期间，来自亚太各区域代表就总体战略、关键举措、增长目标、项目进展和业务需求进行讨论。“Going Beyond Untapped Potentials”主题研讨会重点包括探索三轮车的密封和粘接、防火和底盘涂层等新领域，并与现有客户的二级供应商合作。

为帮助交通运输团队新成员快速融入，组织了为期两天的培训，内容涵盖密封和粘接基础知识、各种应用和产品知识。

The APAC Transportation Team Meeting and Training were held in Suzhou, China, from June 24th to 25th. This meeting included project presentations and seminars aimed at supporting the company's 2028 strategy.

During the meeting, representatives from various regions in APAC discussed overall strategy, key initiatives, growth targets, project progress, and business needs. The “Going Beyond Untapped Potentials” themed seminar

focused on exploring new areas such as sealing and bonding for tricycles, fire protection, and underbody coatings, as well as collaborating with secondary suppliers of existing customers.

To help new members of the transportation team quickly integrate into Sika, a two-day training was organized, covering the basics knowledge of sealing and bonding, various applications, and product.



全球 OES 团队专家会议
Global OES Expert Team Meeting

> 2024年6月24日至25日，全球OES会议和培训在中国苏州举行。研发、产品管理、技术服务和销售团队参与此次会议，会议内容包括产品培训、战略规划。

会议探讨了如日本车灯胶粘剂和韩国水性产品等新应用。会议强调全球产品战略协同、本地化生产和拓展日本客户的重要性。SikaMelt-800和SikaMelt-840等先进材料的开发，以及透光表皮和水性应用的改进是当前研发重点。

此次会议对齐了全球和区域的产品战略，为实现2028目标奠定了基础。

Global OES Expert Team Meeting were held in Suzhou, China, from June 24th to 25th, 2024. Experts from R&D, product management, technical services, and sales participated in the event, which included product training and strategic planning.

The meeting explored new applications such as adhesives for Japanese car lights and water-based products in Korea. Emphasis was placed on the importance of global product

strategy coordination, localization, and the expansion of J-OES opportunities. The development of advanced materials such as SikaMelt-800 and SikaMelt-840, as well as improvements in transparent solutions and water-based applications, are current R&D priorities.

This meeting successfully unified global and regional product strategies, laying a solid foundation for achieving the 2028 goals.



全球模具及工程专家会议
GTE and TCE Meeting

> 2024年6月底，全球模具及工程专家第一次会议在中国苏州成功举办。会议汇聚了各地区和注塑工厂的专家，苏州工厂展示了先进的模具设计、高效的生产流程和运营策略。

新产品和下一代注塑件的开发是研讨会主题之一，工程师们相互探讨了如何通过改进工艺和稳定生产来提高产品竞争力。

此外，工程师团队参观了苏州和深圳的多家模具制造商和注塑公司，考察了多个优质供应商并启动了初步项目报价需求（RFQs）。此次会议强调了全球与区域战略协作的重要性，为未来市场的增长和创新奠定了基础。

At the end of June 2024, the first Global Tooling Expert (GTE) and Team Cooperate Engineering (TCE) meeting were successfully held in Suzhou, China. The meeting brought together experts from various regions and injection molding factories. The Suzhou factory showcased advanced tooling design, efficient production processes, and operational strategies.

The development of new products family and next-generation baffle was one of the seminar's main themes. Engineers exchanged ideas on how

to enhance product competitiveness through process improvements and stable production.

Additionally, the engineering team visited several mold manufacturers and injection molding companies in Suzhou and Shenzhen, evaluating multiple high-quality suppliers and initiating preliminary Requests for Quotations (RFQs). The meeting underscored the importance of global and regional strategic collaboration, laying a foundation for future market growth and innovation.

西卡 - 中建技术交流

SIKA-CSCEC TECHNICAL COMMUNICATIONS

文/图：中建八局
TEXT/PHOTO: CCEED



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地坪与涂料团队与中建四局五公司的技术沟通
Communication between Flooring&Coating team and CSCEC



防水团队与中建八局城市建设有限公司的技术沟通
Communication between Waterproofing team and CSCEC

继西卡中国与中建八局有限公司正式签署战略合作协议，西卡和中建集团陆续展开了一系列技术交流互动。

6月21日，西卡中国副总裁，地坪与涂料团队负责人蒋滨松先生率团队到访中建四局五公司，双方就进一步加强技术交流、科技创新、合作联动等进行深入交流。中建四局五公司党委书记、董事长张正林先生出席会议。西卡中国两湖业务总经理杨帆先生，地坪、涂料南区总监梁维立先生，战略发展部负责人季龚先生；中建四局五公司总经济师吴刚华，公司科技部、招采部、工程部相关负责人参加交流。

张正林先生表示，中建四局五公司与西卡中国同为建筑领域具有核心竞争力的

一流企业，双方发展理念和发展目标高度契合，合作前景十分广阔。希望双方以此次交流为契机，不断完善对接机制，密切了解业务需求和优势，加强技术创新攻关，推动优势互补和资源互补，共同谱写可持续发展新篇章。蒋滨松先生详细介绍了西卡中国的发展历程、产品技术、资源优势、战略布局等情况。他表示，西卡中国作为一个有着百年历史的特殊化学品制造商，拥有从屋面到地面的完整的建筑材料产品，并不断推动技术的研发进步。希望双方共同携手，搭建合作平台，发挥双方特色优势，在技术创新、成果转化等方面实现高质量、跨越式发展。

也是在6月，西卡中国防水团队造访中建八局城市建设有限公司举行技术交流

会，共同针对防水施工工艺技术和先进优秀做法，进行友好交流。中建八局工程设计研究院博士潘绍学先生，中建八局城市建设公司执行总经理孙善馥先生，中建八局城市建设公司总工程师潘东旭先生，西卡中国建筑战略部副总监马守旺先生和西卡中国防水事业部高级经理张操先生等领导率各自团队出席本次交流会。

西卡中国防水团队的专家们分别从混凝土技术方案、整体防水解决方案和屋面系统在公共建筑中的应用和机场地坪解决方案等方面进行了技术交流汇报。中建八局城市建设公司总工程师潘东旭先生则从绿色建造研究与实践方面对中建八局施工技术进行了讲解和演示。

Following the signing of the strategic cooperation agreement between Sika China and China Construction Eighth Engineering Division Corp., Ltd. (CCEED), Sika and China State Construction Engineering Corporation (CSCEC) have initiated a series of technical exchanges.

On June 21, 2024, Mr. Benson Jiang, Vice President and Head of the Flooring & Coating Division of Sika China, led the team to visit China State Construction & Engineering 4th Bureau 5th Corp Limited. The two sides engaged in an in-depth exchange on strengthening technical exchanges, S&T innovation, cooperation, and interaction. Mr. Zhang Zhenglin, Secretary of the Party Committee and Chairman of China State

Construction & Engineering 4th Bureau 5th Corp Limited, Mr. Yang Fan, General Manager of Sika China's business in Hunan and Hubei, Mr. Liang Weili, F&C Business Director of South Region, and Mr. John Ji, Head of the Strategic Development Department of Sika China, Wu Ganghua, Chief Economist, and heads of the Science and Technology Department, Bidding, and Procurement Department and Engineering Department of China State Construction & Engineering 4th Bureau 5th Corp Limited attended the meeting.

Mr. Zhang Zhenglin noted that China State Construction & Engineering 4th Bureau 5th Corp Limited and Sika China are first-class enterprises with core competencies in construction, sharing highly consistent development concepts and goals, which shows broad prospects for cooperation. He expressed the hope that this exchange would serve as a catalyst for both parties to continually improve their interface mechanism, closely understand each other's business requirements and advantages, enhance innovation efforts, and draw on each other's strengths and resources to jointly write a new chapter for sustainable development. Mr. Benson Jiang provided a detailed overview of Sika China's development history, products, technologies, resource advantages, and strategic layout. He said that Sika China, as a 100-year-old specialty chemicals manufacturer, offers a comprehensive range of building materials from roofing to flooring and keeps driving the research and development of technologies. He

also voiced the hope that both sides would work together to build a cooperation platform and leverage their unique advantages to achieve high-quality leapfrog development in technological innovation and achievement transformation.

Also in June, Sika China's Waterproofing Division visited and held a technical exchange meeting with CCEED Urban Construction Co., Ltd. The two sides conducted friendly exchanges on waterproofing technologies and advanced best practices. Dr. Pan Shaoxue from CCEED Engineering Research Institute; Mr. Sun Shanfu, Executive General Manager of CCEED Urban Construction Co., Ltd.; Mr. Pan Dongxu, Chief Engineer of CCEED Urban Construction Co., Ltd.; Mr. Ma Shouwang, Deputy Director of Sika China's Construction Strategy Department; and Mr. Zhang Cao, Senior Manager of Sika China's Waterproofing Division, led their teams to attend the meeting.

Experts from Sika China's Waterproofing Division conducted technical exchanges and presentations on topics including concrete technology solutions, total waterproofing solutions, application of roofing systems in public buildings, and airport flooring solutions. Mr. Pan Dongxu, Chief Engineer of CCEED Urban Construction Co., Ltd., provided explanations and demonstrations of CCEED's construction techniques in relation to green building research and practice.

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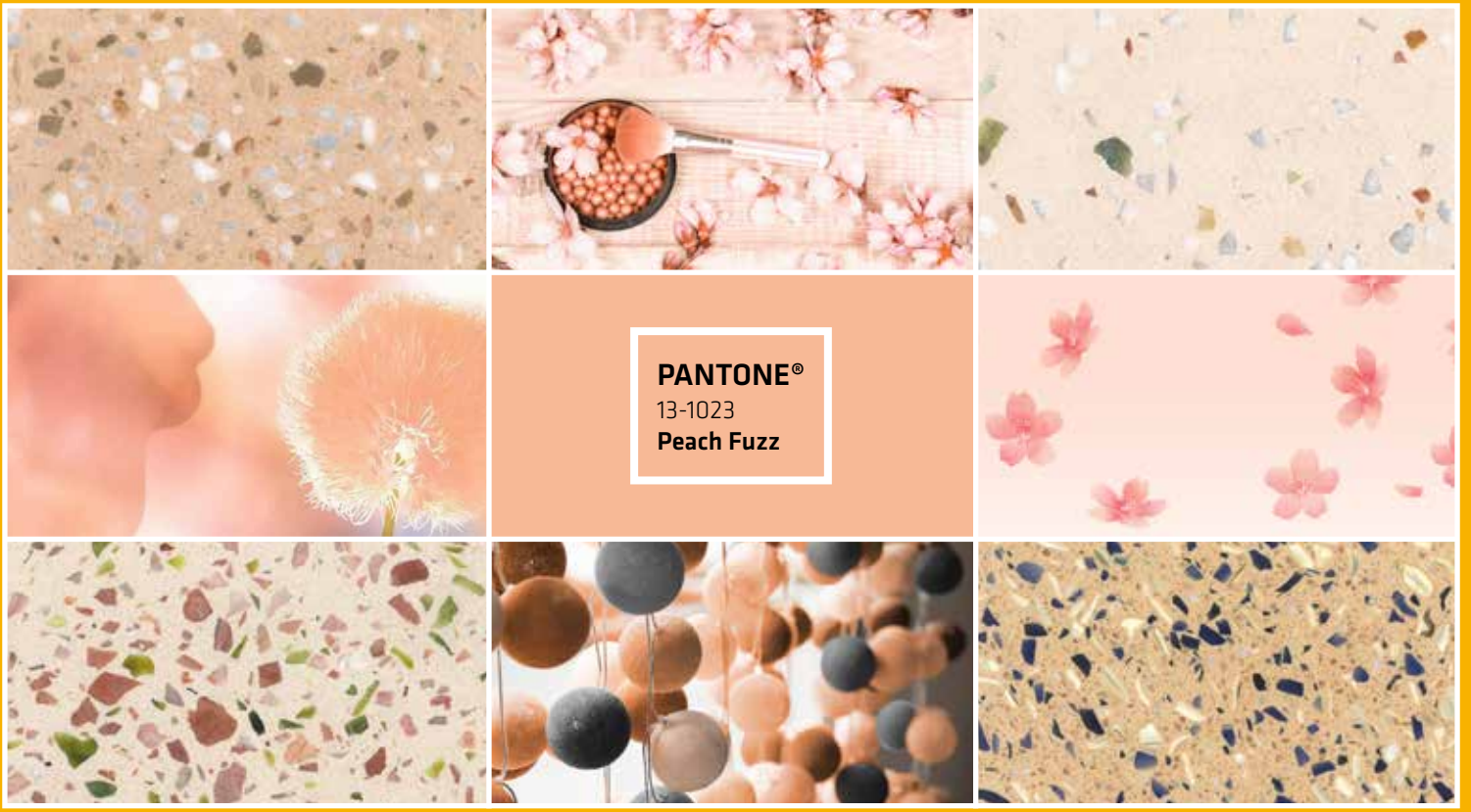
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