Future Rubber Technology toward Sustainability

IRC 2026 AICHI

– International Rubber Conference 2026 –

118 Exhibitors from Japan and Around the World!
42 International Exhibitors!
Held in Japan Once Every 10 Years!

IRC2026 AICHI Rubber & Elastomer Technical Exhibition

Dates & Hours

November 3 (Tue) - November 6 (Fri), 2026
10:00-17:00 *Until 16:00 on the final day

Exhibition Venue

Exhibition Hall D, Aichi Sky Expo
(Aichi Sky Expo)

Free Admission Registration Required

Guidebook

【Inquiries】
IRC2026 AICHI Registration Office (c/o Convention Linkage, Inc.)
TEL: +81-3-3263-8698 / FAX: +81-3-3263-8693
E-mail: regi-irc2026@c-linkage.co.jp
Office Hours: Weekdays, 10:00-17:00 (Closed on weekends and public holidays)

Organizer: The Society of Rubber Science and Technology, Japan
Supported by: Ministry of Education, Culture, Sports, Science and Technology (MEXT); Aichi Prefecture; Science Council of Japan; Japan Society for the Promotion of Science (JSPS)

https://www.irc2026.com/index.html

株式会社 加藤事務所 / JING DAY MACHINERY / KNEADER MACHINERY

IRC 2026 AICHI ゴム・エラストマー技術展に出展します

2026.11.3 (火) ～ 11.6 (金)　愛知県国際展示場（Aichi Sky Expo）展示ホールD　**小間番号：7**

JING-DAY



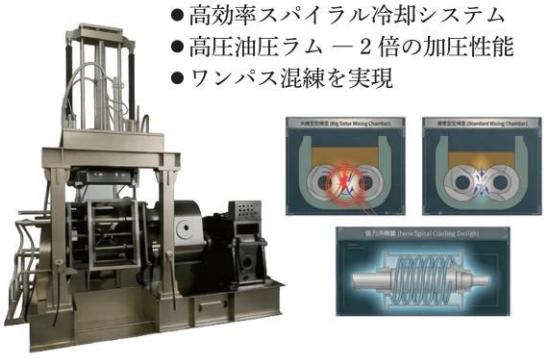
品質へのこだわり

JING DAY が提供するのは、高品質な機械だけではありません。
ゴム成形機・液状シリコーン射出成形機の導入にあたり、
ご購入前の技術コンサルティングから、操作トレーニング、
ソフトウェア指導、そして導入後のアフターサービスまで。
機械とサポートを一体としたトータルソリューションで、
お客様の生産を支えます。

KNEADER
MACHINERY CO., LTD.

高性能ミキシングを実現する 4 つの特長

- 優れた分散性
- 高効率スパイラル冷却システム
- 高圧油圧ラム ― 2 倍の加圧性能
- ワンパス混練を実現



株式会社 加藤事務所
〒104-0032
東京都中央区八丁堀 1-4-2 加藤産商ビル 3 階
TEL. 03-6222-9170（代） FAX. 03-6222-9171

RUBBER STATION
加藤事務所のゴム総合サイト
https://rubberstation.jp

「多品種×少量×自動」に挑む、「ロボット×AI」の計量プロトタイプを展示

**Robotic weighing system prototype — built on robotics and AI —
as it scoops and weighs chemical materials on its own, taking on exactly this challenge.**

NEW

多品種少量薬品 自動計量ソリューション

実演

**コンテナから薬品を集め、掬い取り、計量。
人の手が必要不可欠な作業を、
ロボットが代行します。**

IRC 2026 AICHI

「ゴム・エラストマー技術展」出展

会期：2026年11月3日（火・祝）～6日（金）
会場：愛知県国際展示場（Aichi Sky Expo）

小間番号 C

ラボ用ニーダー
「Mr.Mix for Lab」

実機展示



SUZUKA ENGINEERING

鈴鹿エンヂニヤリング株式会社
〒510-0951　三重県四日市市小古曽東2丁目1番65号
TEL：059-346-4774　Email：sales@suzuka.co.jp
Web site：https://www.suzuka.co.jp

Suzuka Engineering Co., LTD.
2-1-65, Ogoso Higashi, Yokkaichi city,
Mie, 510-0951, Japan
TEL：059-346-4774　Email：sales@suzuka.co.jp
Web site：https://www.suzuka.co.jp



ゴムと歩み続けて117年、
素材と時代の素敵な出会いを考えたい。

加藤産商は世界12拠点でゴム・樹脂関連製品の専門家を配置し、皆様からのご要望にお応えします。

ゴム分野
- 合成ゴム
- ラテックス
- 天然ゴム
- 各種マスターバッチ

樹脂分野
- 合成樹脂
- 熱可塑性エラストマー
- 各種樹脂コンパウンド

化学工業薬品
- ゴム薬
- 顔料/着色剤/塗料
- 粉末硫黄
- 接着剤各種
- 補強/充填剤
- その他工業用薬品
- 可塑剤/軟化剤

製造加工機関連
- 混練設備:ニーダー/バンバリー
- 成形機:プレス/インジェクション
- 試験機器各種
- 計測器各種
- バグフィルター
- ミキシングノズル

産業用機器
- 自動車整備機器
- 溶接機・充電器
- ハンドツール・エアツール各種

産業資材・消耗品
- 建築資材
- 粘着テープ/接着剤各種
- 活性炭
- 樹脂フィルム
- 塗料
- DIY用品/自動車用品/タイヤ
- SKシルバー(ラバー用ボールペン)

SK 加藤産商株式会社

本　　社　〒103-8228　東京都中央区日本橋3-11-2　Ｈｉ－ｇｓ日本橋　TEL. 03-3668-9430
国内事業所　大阪・名古屋・岡山・広島・九州
海外現地法人　米国（アクロン・ナッシュビル）、メキシコ、マレーシア、タイ、インドネシア、ベトナム、インド、中国（上海・広州・香港）
関連会社　**鶴見化学工業株式会社**　金華印微粉硫黄・サルファックス・セイミ硫黄
埼光ゴム株式会社　ゴムマスターバッチ製造

IRC 2026 AICHI
ゴム・エラストマー技術展
2026.11.3 (火) ～ 11.6 (金)
愛知県国際展示場 (Aichi Sky Expo)
小間番号：10

https://www.katosansho.com

CURELASTOMETER® 8

キュラストメーター7型販売開始から20年、この度新型のキュラストメーターを展示いたします。
当社製品のエリカルメーターも同時展示

ENEOS マテリアルトレーディング株式会社
〒105-7109 東京都港区東新橋一丁目5番2号 汐留シティセンター9階
https://eneos-materials-trading.com

IRC2026 AICHI
「ゴム・エラストマー技術展」に出展します。
ぜひ弊社ブースへお立ち寄りください。
小間番号79

IRC 2026 AICHI
ゴム・エラストマー技術展
2026.11.3(火)~6(金)
愛知県国際展示場
(Aichi Sky Expo)

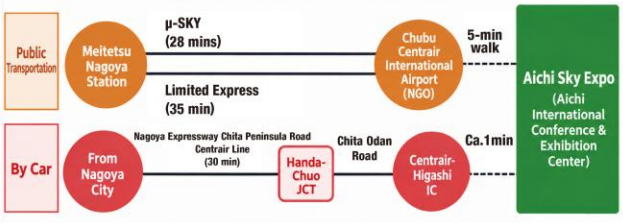
Aichi Sky Expo

Access Map

5-10-1 Centrair, Tokoname City
Aichi 479-0881, Japan



Transportation Access



For detailed transportation access information, please refer to the following websites.

Aichi Sky Expo Official Website
https://www.aichiskyexpo.com/en/#trans

Chubu Centrair International Airport Official Website
https://www.centrair.jp/en/access/car.html

Hotel Information

https://www-tokoname--kankou-net.translate.goog/mice/stay/comparison/?_x_tr_sl=ja&_x_tr_tl=en&_x_tr_hl=ja

Transportation

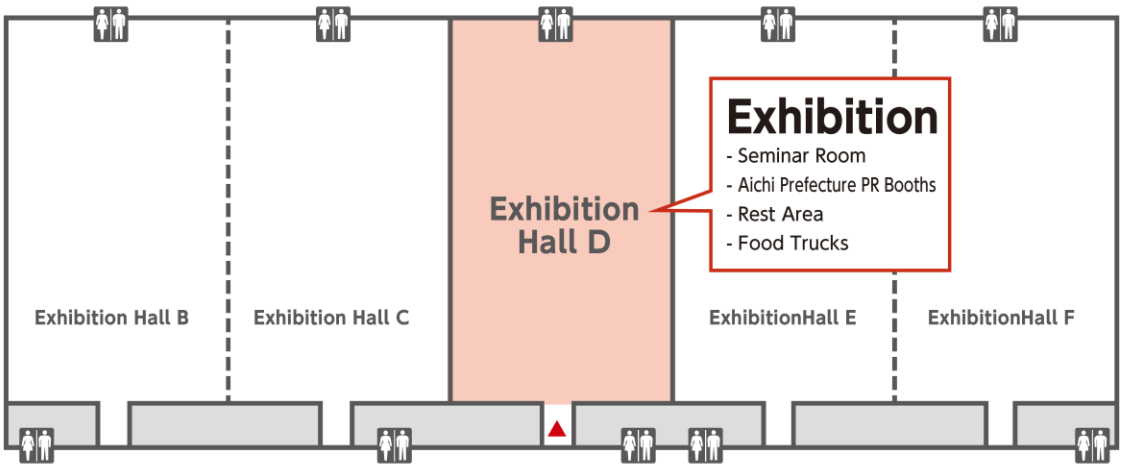
https://www.tokoname-kankou.net/en/news/detail/62/

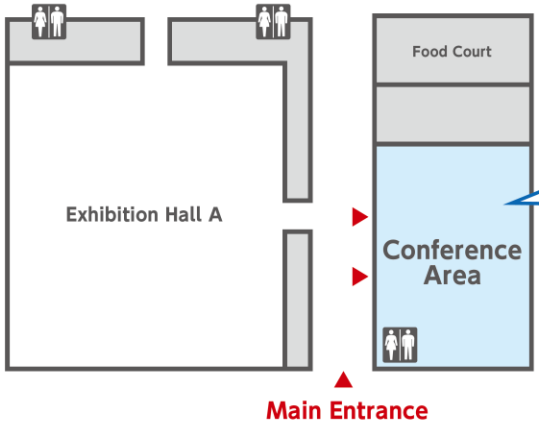
Food & Drink

https://www.tokoname-kankou.net/en/news/detail/55/

International Rubber Conference (IRC2026) AICHI

Aichi International Conference & Exhibition Center (Aichi Sky Expo) Floor Plan





Conference

11/3

Room A-B	Room L3+4
Poster Room	Room L1

11/4~6

Room A	Room L3
Room B	Room L4
Room C	Room L5
Room D	Room L6
Room E	Room L2
Poster Room	Room L1

Register Here

IRC2026 AICHI

A registration fee is required.
After completing your registration, please have the QR code displayed on your "My Page" ready and proceed to the **registration desk outside the meeting room.**

IRC2026 AICHI
Rubber & Elastomer Technical Exhibition

Admission to the **technical exhibition only is free,** but registration is required. After completing your registration, please have the QR code displayed on your "My Page" ready and proceed to the **Exhibition Hall D.** If you are already registered for the IRC2026 AICHI, no separate registration is required for the Technical Exhibition. Simply present the QR code on your "My Page" to enter the exhibition.

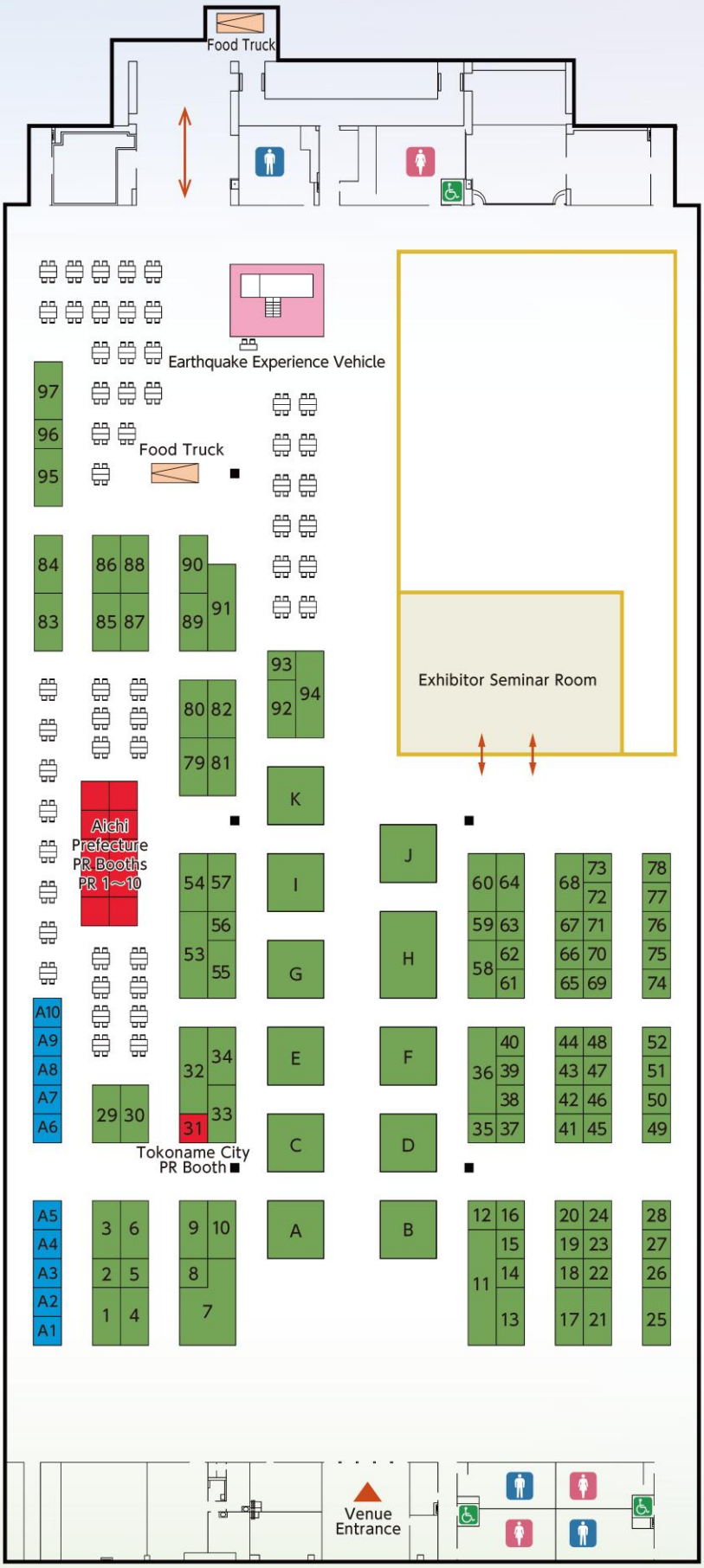
【Inquiries】
IRC2026 AICHI Registration Office (c/o Convention Linkage, Inc.)
TEL: +81-3-3263-8698 / FAX: +81-3-3263-8693
E-mail: regi-irc2026@c-linkage.co.jp
Office Hours: Weekdays, 10:00-17:00 (Closed on weekends and public holidays)

Organizer: The Society of Rubber Science and Technology, Japan
Supported by: Ministry of Education, Culture, Sports, Science and Technology (MEXT); Aichi Prefecture; Science Council of Japan; Japan Society for the Promotion of Science (JSPS)

https://www.irc2026.com/index.html

IRC2026 AICHI

Rubber & Elastomer Technical Exhibition



Exhibition Floor Map

IRC2026 AICHI Rubber & Elastomer Technical Exhibition

Please scan the QR code for information about each exhibitor and its products.

Company Booths

ACHILLES CORPORATION	74
Asahi Kasei Corporation	K
Birla Carbon	B
Bokuto Rubber Industrial Association	90
Bridgestone Corporation	91
BUSSLIST Group	11
Cabot Corporation	27
Capstone Enterprise (Hongkong) Co., Ltd.	01
CHANG HORING RUBBER CO., LTD.	68
Chem-Trend Japan K.K.	04
China United Rubber Corporation	16
CHUKYO KASEI KOGYO CO., LTD.	93
COMERIO ERCOLE S.P.A.	69
CS RUBBER INDUSTRY CO., LTD.	41
DAEIL POLYCHEM CORP.	54
Denka Company Limited	60
DUNLOP (Sumitomo Rubber Industries, Ltd.)	32
EIWA CHEMICAL IND. CO., LTD.	85
ENEOS Materials Corporation	80
Eneos Materials Trading Co., Ltd.	79
Ergon Oil (Singapore) Pte Ltd	22
FUKOKU Co., Ltd.	I
GD PERFORMANCE TEXTILES PVT LTD. INDIA	95
Gerlach Maschinenbau GmbH	43
Gomu Times Co., Ltd.	26
Hagataya Co. Ltd.	62
H&R Japan K.K.	A
HB Fuller - Cilbond	34
HF GROUP / Harburg-Freudenberger Maschinenbau GmbH	78
Idemitsu Kosan Co., Ltd.	59
inmess GmbH	49
I.T.S. Japan Corp.	61
Japan Rubber Weekly (Posty Corporation)	47
Jiangsu Guanlian New Material Technology Co., Ltd.	12
Jiangsu Hezhong Fabric Co., Ltd.	37
Jiangsu Rebo New Material Technology Co., Ltd.	56
KADO Intelligent Technology (Shanghai) Co., Ltd.	05
KANSAI ROLL Co., Ltd.	42
Kato Sansho Co., Ltd.	10
KAWAGUCHI CHEMICAL INDUSTRY CO., LTD.	45
KOBE STEEL, LTD.	G
Kobunshi Keiki Co., Ltd.	24
Kogyo Polymer Sdn Bhd	50
Konishi Kakoh Co. Ltd / AM Lubricants and Coating Pvt Ltd, India	48
Kuraray Co., Ltd.	E
LINKWELL RUBBER CHEMICALS (QINGDAO) CO., LTD.	39
LION SPECIALTY CHEMICALS CO., LTD.	55
LORD Japan, Inc.	57
Malaysian Rubber Products Manufacturers' Association	46
M&K Co., Ltd.	44
Mark Ability Corpration	84
MITSUBOSHI BELTING LTD.	06
Mitsui Chemicals, Inc.	19
Nagase ChemteX Corporation	23
Nano Tech Chemical Brothers Pvt. Ltd.	77
NEOS Co., Ltd.	28
NIKKA R & E Co., Ltd.	51
Nippon Paper Industries Co., Ltd.	75
Nippon Sheet Glass Co., Ltd.	29
NIPPON SODA CO., LTD.	66
NITTO CHEMICAL CO., LTD.	71
NSD Corporation	33
OJI HOLDINGS CORPORATION	65
OSAKA SODA CO., LTD.	17
OTEGO	F
OUCHI SHINKO CHEMICAL INDUSTRIAL CO., LTD.	52
Prodicon International Srl	08
RheoLab Ltd.	72
RIKEN VITAMIN CO., LTD.	83
SANSHIN CHEMICAL INDUSTRY CO., LTD.	63
SANWA KAKO CO., LTD.	09
SANYO COLOR WORKS, Ltd.	73
Sanyo Trading Co., Ltd.	H
Shanghai Cheeshine Novel Materials Technology Co., Ltd.	38
Shanghai Dawnfluo Rubber Technology Co., Ltd.	35
Shanghai Deren Rubber And Plastic Machinery Co., Ltd.	15
SHINICHI KATO OFFICE / KNEADER MACHINERY / JINGDAY MACHINERY	07
SHIRAISHI KOGYO KAISHA, LTD.	58
Sohryu Sangyo Co., Ltd.	13
Stahl Japan Ltd.	81
Suzuka Engineering Co., LTD.	C
Syensqo Specialty Polymers Japan K.K.	30
TA FRONTIER CO., LTD. / TEIJIN LTD.	53
TAOKA CHEMICAL Co., Ltd.	70
TechnoBiz	76
TECHNO PREKNEAD HIDA CO., LTD.	18
THAI-NIHON SEALS LTD.	02
THE YOKOHAMA RUBBER CO., LTD.	94
TINNA RUBBER AND INFRASTRUCTURE PVT LTD	21
TOKAI CARBON CO., LTD.	64
Tokyo Zairyo Co., Ltd.	67
Tosho Rubber Industry Co., Ltd.	20
TOSOH SILICA CORPORATION	92
TOYOTA MOTOR CORPORATION	88
Toyo Tire Corporation	36
TROESTER GmbH & Co. KG	89
Tyre Trends / Motoring Trends	25
Ueshima Seisakusho Co., Ltd.	87
UNIMATEC Co., Ltd.	03
UTH GmbH	96
WELL SHYANG MACHINERY CO., LTD.	97
Willing New Materials Technology Co., Ltd.	40
Xingda Group	D
XX-Vision	J
YAMAUCHI CORP.	82
YIZUMI RUBBER MACHINERY CO., LTD.	14
ZEON CORPORATION	86

Academic Booths

American Chemical Society, Rubber Division	A10
Institute for Chemical Research Kyoto University Takenaka Lab.	A6
Journal of Rubber Research (JRR)	A9
Kanehashi Research Group, Tokyo University of Agriculture and Technology	A4
Kawahara Laboratory, Nagaoka University of Technology	A5
Kyushu University	A7
Nakajima-Liang Laboratory, Institute of Science Tokyo	A2
The Rubber Society of Korea	A8
Tun Abdul Razak Research Centre (TARRC)	A1
Yamagata University Nishitsuji Lab.	A3

Aichi Prefecture and Tokoname City PR Booths

Daiki Seiko (Komaki)	PR-8
Genki no Osusowake Box. (Toyohashi)	PR-2
Ishikawa Foundry (Hekinan)	PR-9
Jacodes (Minamichita)	PR-5
Kamome, Abura-gashi Specialty Shop (Gamagori)	PR-7
Kanie Town Tourism Association	PR-10
Nagoya Regional Taxation Bureau	PR-4
Nishio City	PR-3
Santa (Okazaki)	PR-6
Tokai Heart Castella MeloMelo (Okazaki)	PR-1
Tokoname Tourism Association	31

Exhibitor Seminar Schedule

	11:00～11:30	11:50～12:20	13:20～13:50	14:10～14:40	15:00～15:30	15:50～16:20
Nov 3 (Tue)	ES1-1	ES1-2	ES1-3	ES1-4	ES1-5	ES1-6
Nov 4 (Wed)	ES2-1	ES2-2	ES2-3	ES2-4	ES2-5	ES2-6
Nov 5 (Thu)	ES3-1	ES3-2	ES3-3	ES3-4	ES3-5	ES3-6
Nov 6 (Fri)	ES4-1	ES4-2	ES4-3	ES4-4	ES4-5	

Seminar Program

ES1-1 NIPPON SODA CO., LTD. Booth 66

Advancing Rubber Performance and Sustainability with Liquid Polybutadiene “NISSO-PB”

Hokuto Ohura

ES1-2 Birla Carbon Booth B

Addressing Key Challenges for Tires and Rubber Goods with Simulation-Guided Design of Carbon Blacks

Prof. Lewis B. Tunnicliffe

ES1-3 Jiangsu Rebo New Material Technology Co., Ltd. Booth 56

Multi-Citraconimide Oligomer AR906: Synthesis, Evaluation and Application in Natural Rubber Compounds as Multifunctional Rubber Additive

Jin Yuan

ES1-4 Syensqo Specialty Polymers Japan K.K. Booth 30

Fluoroelastomer solution for sustainable future; Tecnoflon®FKM NFS

Yu Shiraishi

ES1-5 Xingda Group Booth D

From Tires, Back to Tires: Recycling of Scrap Steel from End-of-Life Tires

Wei Ye

ES1-6 Shiraishi Kogyo Kaisha, Ltd. Booth 58

Calcium Carbonate for a Circular Economy: Development of Novel Calcium Carbonate Using underutilized Calcium Sources and Captured CO2

Ryota Okunishi

ES2-1 Birla Carbon Booth B

Optimizing Carbon Black Selection for Anti-Vibration Components

Amrish Padmakumar

ES2-2 Kuraray Co., Ltd. Booth E

Applications of Functionalized Liquid Rubber in Natural Rubber/Silica Compounds

Takahashi Naoto

ES2-3 H&R Japan K.K. Booth A

H&R Initiatives for Sustainable Rubber Process Oil and Products to Improve Compound Performance

Dr. Matthias Meyer

ES2-4 OSAKA SODA CO., LTD. Booth 17

Introduction of Osaka Soda's Rubber Products —ECO,ACM—

Junya Nishino

ES2-5 Mitsui Chemicals, Inc. Booth 19

New TPV Milastomer™ Technologies for Carbon Neutrality

Mari Hanai

ES2-6 SHINICHI KATO OFFICE / KNEADER MACHINERY / JINGDAY MACHINERY Booth 7

KNEADER MACHINERY – Taiwanese Manufacturer of Rubber Mixing Machinery

Jones Wang

ES3-1 Stahl Booth 81

RelcaDur®: A Water-Based Rubber-to-Substrate Bonding System for Automotive Applications

Dr. Csilla Kiss

ES3-2 TOYOTA MOTOR CORPORATION Booth 88

WAVEBASE: Connecting Rubber Structure and Performance with AI

Yuichi Aoyagi

ES3-3 KOBE STEEL, LTD. Booth G

Introduction to the Control System "BBMC" for BB Mixers

Shoichi Mure

ES3-4 Mitsui Chemicals, Inc. Booth 19

High-Performance EPDM and Next-Generation Developments: Liquid VNB-EPT and VNB-EBT

Higuchi Kazuki

ES3-5 UNIMATEC Co., Ltd. Booth 3

Introduction of our High-Performance Materials & UNIMATEC Company Overview

Hiroyuki Sano

ES3-6 SHINICHI KATO OFFICE / KNEADER MACHINERY / JINGDAY MACHINERY Booth 7

JINGDAY MACHINERY – Taiwanese Manufacturer of Rubber Molding Presses

James Hsu

ES4-1 Ueshima Seisakusho Co., Ltd. Booth 87

Laboratory-scale Collection of Tire Wear Particles Generated from Tire Tread Compounds

Ryota Marubashi

ES4-2 Ueshima Seisakusho Co., Ltd. Booth 87

Tire tread evaluation by unique lab scale friction tester which correlate with actual vehicle traction.

Tatsuya Sugimoto

ES4-3 LION SPECIALTY CHEMICALS CO., LTD. Booth 55

Introduction to Nitrogen Derivative-Based Filler Dispersants

Keisuke Matoba

ES4-4 ZEON CORPORATION Booth 86

Data Management System for Rubber Compound Design

Takafumi Sekimoto

ES4-5 HF GROUP / Harburg-Freudenberger Maschinenbau GmbH Booth 78

A machine supplier’s perspective

Midge Spiekermann

Discover the flavors and attractions of Aichi, and experience the amazing possibilities of rubber through a variety of exciting activities!

Aichi Prefecture PR Booths

Discover Aichi's local specialties, renowned products, and tourist attractions at the Aichi Prefecture PR Booths.
Explore the region's unique charm and savor its local flavors!
*Images are for illustrative purposes only. Actual displays may vary.









Food Trucks

Take a break and enjoy a selection of local favorites, including soft-serve ice cream made with Tokoname milk, kushikatsu (deep-fried skewers), and other popular street foods.

Perfect for lunch or a quick break during your visit!









Bridgestone Earthquake Experience Vehicle

Experience the difference between seismic isolation, vibration control, and earthquake-resistant structures in a special vehicle featuring on-the-spot simulations.
Discover how these technologies help reduce the effects of earthquake shaking and provide greater safety and peace of mind.



We look forward to welcoming you!

ACHILLES CORPORATION／アキレス株式会社

Booth No. 74

Company/Organization Profile／企業紹介

Achilles Corporation is a comprehensive materials manufacturer in Japan that primarily utilizes plastic processing technologies to offer a wide range of products,including construction materials, industrial-use films, and rubber-coated fabrics.
With advanced technological expertise, the company contributes to various industries and is committed to the development of environmentally friendly products, aiming to achieve a sustainable society.
アキレス株式会社は、日本の総合素材メーカーで、主にプラスチック加工技術を活用し、建築用資材、産業用途のフィルム、ゴム引布など多様な製品を展開しています。高い技術力で幅広い分野に貢献し、環境配慮型製品の開発にも注力。持続可能な社会の実現を目指しています。

Exhibitor/Product Description／商品紹介

Achilles' rubber-coated fabric is a material created by coating or laminating fabric with rubber, making it suitable for a wide range of applications.
Some products possess characteristics such as heat resistance, cold resistance, nd oil resistance, allowing for customization to meet various specific needs.
アキレスのゴム引布は、布素材にゴムをコーティングまたはラミネート加工して作られた素材で、多岐にわたる用途で活用されています。製品によっては、耐熱性や耐寒性、耐油性などの特性を持つものもあるためそれぞれの用途に応じたカスタマイズも可能です。

American Chemical Society, Rubber Division

Booth No. A10

Company/Organization Profile／企業紹介

As the host for IRC 2027, we look forward to welcoming you to Cleveland, Ohio! Rubber Division, ACS is one of 32 divisions of the American Chemical Society (ACS). We are an international association of chemists, engineers, technicians, scientists, educators, plant managers, sales and marketing professionals and others in the rubber, polymer or related fields within industry, academia and government. We work to educate, connect and grow the evolving elastomer industry through educational, technical, business and networking activities.

Exhibitor/Product Description／商品紹介

Stop by our booth to get the inside information on IRC 2027. We'll share event highlights, hotel options, details on our host city and the insights you need to make the most of your trip. With IRC partnering with our Global Polymer Summit, you'll find even more ways to learn, make connections and grow your business at IRC 2027. We can't wait to tell you more. You'll also discover about how we can be a valuable resource to you through our trainings, journal, membership and other resources.

Asahi Kasei Corporation／旭化成株式会社

Booth No. K

Company/Organization Profile／企業紹介

Founded in 1922, Asahi Kasei has grown from its roots in materials and chemistry into a diversified global company operating across three business sectors: Healthcare, Homes, and Material. In the field of rubber and elastomers, we offer a broad portfolio of synthetic rubbers and styrenic thermoplastic elastomers for applications ranging from footwear and industrial products to automotive components, electronics, and everyday goods. Our strengths include proprietary polymer and material design technologies, consistent product quality, a diverse grade lineup, and technical support informed by decades of experience. We work closely with customers to understand their performance, processing, and sustainability requirements and to propose materials suited to each application. Through these collaborative efforts, Asahi Kasei supports product development, helps address complex material challenges, and contributes to the creation of new value across industries.
旭化成グループは、1922年の創業以来、素材・化学の技術を起点に事業を広げ、現在はヘルスケア、住宅、マテリアルの3領域で事業を展開しています。ゴム・エラストマー分野では、合成ゴムとスチレン系熱可塑性エラストマーの幅広い製品群を提供。独自の材料設計技術、安定した品質、用途に応じた提案と技術サポートを通じて、お客様の製品開発と課題解決に貢献します。

Exhibitor/Product Description／商品紹介

At the Asahi Kasei booth, visitors can explore our synthetic rubber and styrenic thermoplastic elastomer technologies for footwear, industrial rubber products, and other applications. Our footwear exhibits will cover materials designed to balance grip and abrasion resistance in outsoles, improve the dimensional stability of rubber foams, and add high rebound or shock absorption to midsoles. We will also present approaches to improving carbon black dispersion, controlling polymer reactivity, and enhancing the properties of recycled materials. Actual samples, including shoes, transparent outsoles, and foam materials, will help visitors see and feel how these technologies can contribute to finished products. Drawing on our broad product portfolio and application expertise, Asahi Kasei works with customers to select and develop materials suited to their performance and processing requirements. Visit our booth to discuss your challenges and discover new possibilities for rubber and elastomer applications.
旭化成ブースでは、フットウェアや工業用ゴムに向けた合成ゴムとスチレン系熱可塑性エラストマーの技術・製品を紹介します。アウトソールのグリップ性・耐摩耗性、発泡材の寸法安定性、ミッドソールの高反発性・衝撃吸収性のほか、カーボンブラックの分散性向上、反応性制御、リサイクル材の物性改善に役立つ材料技術をご提案。シューズ、透明アウトソール、発泡材などの実物サンプルも展示します。

Birla Carbon／ビルラカーボン

Booth No. B

Company/Organization Profile／企業紹介

Birla Carbon is one of the leading global manufacturers and suppliers of high-quality carbon materials. As one of the flagship businesses of the leading Indian multinational conglomerate, the Aditya Birla Group, Birla Carbon provides innovative, sustainable carbon black solutions that enhance the performance of mechanical rubber goods, tires, paints and coatings, inks and toners, plastics, adhesives, sealants, and textile fibers.
The company offers high-quality, sustainable solutions through Continua TM Sustainable Carbonaceous Material and Sustainable Carbon Black. Birla Carbon is also a global leader in Multi-Walled Carbon NanoTubes with the Nanocyl range of CNTs.
Birla Carbon operates in 14 countries, with 19 manufacturing facilities and three state-of-the-art technology centers in Marietta, Georgia (USA), Taloja (India), and Sambreville (Belgium), showcasing forefront innovation in the industry.
Birla Carbon's Sustainability Strategy – Share the Future focuses on the ESG pillars of Environment, Social, and Governance, with innovation as the driver to achieve its sustainability goals.
Birla Carbonは、高品質なカーボン材料を製造・供給する世界有数のメーカーです。世界14カ国に19の製造拠点と3つの技術センターを有し、タイヤ・工業用ゴムなど幅広い用途に革新的なカーボンブラックを提供しています。Continua TM による持続可能なカーボン材料や、Nanocylブランドの多層カーボンナノチューブも展開し、イノベーションを通じて持続可能な社会の実現に取り組んでいます。

Exhibitor/Product Description／商品紹介

Birla Carbon: Advancing Sustainable Mobility Through Performance, Efficiency & Circularity
Birla Carbon partners with leading tire and automotive manufacturers worldwide to deliver innovative carbon-based solutions that enhance vehicle performance, improve efficiency, and accelerate the transition to sustainable mobility.
Enabling Fuel Efficiency & Extended EV Range
Our advanced low rolling resistance carbon black solutions reduce energy loss during tire deformation, improving fuel economy in conventional vehicles and extending driving range in electric vehicles.
Enhancing Safety, Durability & Tire Performance
Birla Carbon's high-performance tire reinforcement solutions are engineered to deliver superior wear resistance, enhanced wet traction, improved tear strength, and outstanding flex-fatigue performance. These benefits help manufacturers optimize safety, durability, and overall vehicle performance throughout the tire lifecycle.
Driving Circularity with Continua TM Sustainable Solutions
Through the Continua TM portfolio, Birla Carbon transforms end-of-life tires into Sustainable Carbonaceous Materials (SCM) and Sustainable Carbon Black (SCB), enabling customers to reduce dependence on virgin materials and lower their carbon footprint. These circular solutions support sustainability goals while maintaining critical rubber compound performance.
Powering Advanced Automotive Rubber Applications
Beyond tires, Birla Carbon provides tailored carbon black solutions for seals, weatherstrips, bushings, anti-vibration mounts, and other automotive elastomer components. Our products enhance durability, weather resistance, UV protection, surface quality, and functional performance across demanding mobility applications.
Together, Birla Carbon's portfolio supports the industry's journey toward safer, more efficient, and more sustainable transportation.
Birla Carbonは、世界のタイヤ・自動車メーカーと連携し、低転がり抵抗による燃費・EV航続距離の向上、耐摩耗性・ウェット性能・耐久性に優れたカーボンブラックを提供しています。さらにContinua TM による循環型材料や、シール・ウェザーストリップ・防振ゴムなど自動車用ゴム製品向けソリューションを通じ、安全で効率的かつ持続可能なモビリティの実現に貢献します。

Bokuto Rubber Industrial Association／墨東ゴム工業会

Booth No. 90

Company/Organization Profile／企業紹介

Since its establishment in 1962, the Bokuto Rubber Industry Association has supported the development of the rubber industry for over 60 years. Our member companies share technologies, information, and expertise while building strong connections and enhancing technical capabilities and competitiveness. Drawing on the manufacturing expertise and relationships cultivated over many years, we pass our knowledge on to the next generation and continue to explore new possibilities for the future of the rubber industry.
墨東ゴム工業会は、1962年の設立以来、60年以上にわたりゴム産業の発展を支えてきた企業ネットワークです。
会員企業が技術・情報・経験を共有し、交流を深めながら、技術力と競争力の向上に取り組んでいます。
長年培った「ものづくりの技術」と「つながり」を力に、次世代へ技術を継承し、新たな可能性に挑戦し続けています。

Exhibitor/Product Description／商品紹介

*Hotty Polymer Co., Ltd.
Advanced Rubber & Resin Extrusion Technology and 3D Printing
*Ukawa Rubber Manufacturing Co., Ltd.
Over 120 Years of History and Expertise in Innovative Rubber Products
*Kinsei Rubber Industry Co., Ltd.
Expertise in High-Mix, Low-Volume Rubber Molding
*Audio Rubber Technical Co., Ltd.
World-Class Precision Rubber Slicing Technology
*Sakuraba Rubber Manufacturing Co., Ltd.
Reliable Vulcanization Molding Technology for High-Quality Rubber Products
*Shimoda Rubber Industry Co., Ltd.
Comprehensive Solutions from Rubber Sheets to Molding and Extrusion
ホッティーポリマー(株):ゴム・樹脂押出の高機能技術と3D造形
(株)右川ゴム製造所:120年超の歴史と技術で価値あるゴム製品を創造
金星ゴム工業(株):多品種・少量生産に強いゴム成形の技術力
オーディオゴムテクニカル(株):世界最高峰のスライス技術
(株)桜庭ゴム工業所:確かな加硫成形技術で高品質なゴム製品を提供
霜田ゴム工業(株):ゴムシートから成形・押出まで幅広く対応

Bridgestone Corporation／株式会社　ブリヂストン

Booth No. 91

Company/Organization Profile／企業紹介

Bridgestone is committed to creating environmental value across the entire value chain, from product planning, manufacturing, and use to the recovery and recycling of raw materials, as part of its journey toward becoming a “Sustainable Solutions Company” by 2050. Through initiatives focused on carbon neutrality, a circular economy, and nature positivity, Bridgestone strives to achieve both a sustainable society and sustainable business growth.
ブリヂストンは、「2050年 サステナブルなソリューションカンパニー」の実現に向け、商品の企画・製造・使用から原材料への再生まで、バリューチェーン全体で環境価値の創出に取り組んでいます。カーボンニュートラル、サーキュラーエコノミー、ネイチャーポジティブを推進し、持続可能な社会と企業成長の両立を目指しています。

Exhibitor/Product Description／商品紹介

Bridgestone has placed sustainability at the core of its management and is committed to becoming a “Sustainable Solutions Company” by 2050. To help realize a sustainable mobility society, the company is advancing initiatives focused on carbon neutrality and the circular economy, while promoting resource circulation through end-of-life tire recycling technologies and the utilization of recycled materials. This exhibit showcases Bridgestone’s technology development efforts toward achieving tire-to-tire recycling.
ブリヂストンは、2050年に「サステナブルなソリューションカンパニー」となることを目指し、サステナビリティを経営の中核に据えています。持続可能なモビリティ社会の実現に向け、カーボンニュートラルやサーキュラーエコノミーの推進に取り組み、使用済タイヤのリサイクル技術や再生資源の活用を通じて資源循環を促進しています。本展示では、タイヤからタイヤへの水平リサイクルの実現に向けた技術開発を紹介します。

BUSSLIST Group／ブッスリストグループ

Booth No. 11

Company/Organization Profile／企業紹介

BUSSLIST Group is a Switzerland-based process technology group serving the chemical, polymer, food, and pharmaceutical industries. Through its specialized companies, BUSS AG, LIST Technology AG, and BBA Innova AG, the group provides advanced process equipment and engineering solutions for demanding material processing applications.
In the rubber and elastomer sector, BUSS Co-Kneader technology enables the efficient compounding of highly filled and heat- or shear-sensitive formulations, delivering excellent dispersion quality while minimizing thermal stress on the material. LIST KneaderReactor technology complements this capability by offering continuous processing solutions for high-viscosity elastomers, including reactive processing, devolatilization, residual monomer removal, recycling, and material recovery.
By combining decades of process expertise with innovative technologies, BUSSLIST helps customers improve product quality, increase process efficiency, reduce energy consumption, and support sustainable manufacturing. The group serves a wide range of applications, from advanced elastomer compounds to circular economy and recycling solutions.
BUSSLISTグループは、スイスを拠点とするプロセステクノロジー企業グループです。化学、ポリマー、食品、医薬業界向けにプロセス機器とエンジニアリングを提供しています。ゴム・エラストマー分野では、ブッス・ニーダーによる高充填材料の均一分散・低熱履歴コンパウンド技術と、リストニーダーリアクターによる反応・脱揮・リサイクル技術を提供し、高機能材料開発と持続可能な生産に貢献しています。

Exhibitor/Product Description／商品紹介

We will showcase elastomer devolatilization technology based on the LIST KneaderReactor. Designed for processing high-viscosity materials, the system provides outstanding mixing and continuous surface renewal, enabling the efficient removal of residual monomers, solvents, and other volatile components. Unlike conventional processes, it can achieve effective devolatilization without the need for steam stripping, helping manufacturers simplify operations and reduce utility consumption.
The LIST KneaderReactor is suitable for a wide range of elastomer applications and can be integrated into both production and recycling processes. By enhancing product purity and consistency while lowering energy demand, the technology supports improved product quality, operational efficiency, and sustainability. Visitors will learn how this proven solution can address key challenges in modern elastomer manufacturing and contribute to circular economy initiatives through the recovery and reuse of valuable materials.
LISTニーダーリアクターによるエラストマーの脱揮技術を中心にご紹介致します。高粘度材料に優れた混練・表面更新性能を発揮し、従来のスチームストリッピングを用いずに残留モノマーや揮発分を効率的に除去できます。製品品質の向上、省エネルギー化、リサイクルプロセスへの適用を通じて、持続可能なエラストマー製造に貢献します。

Cabot Corporation／キャボット　コーポレーション

Booth No. 27

Company/Organization Profile／企業紹介

Cabot Corporation (NYSE: CBT) is a leading global specialty chemicals and performance materials company headquartered in Boston, Massachusetts. Cabot is a leading provider of reinforcing carbons, specialty carbons, engineered elastomer composites, battery materials, fumed metal oxides, masterbatches and conductive compounds. Operating globally, Cabot partners with customers to solve challenges and create materials that improve daily life while enabling a more sustainable future.
キャボットコーポレーションは世界有数の特殊化学品および高機能材料メーカーであり，補強用カーボンブラック、スペシャルティカーボン、エンジニアド・エラストマー・コンポジット、バッテリー材料、ヒュームド金属酸化物、マスターバッチ、および導電性コンパウンドの主要サプライヤーとして知られています。キャボットは人々の暮らしを向上させるとともに、より持続可能な未来の実現に貢献する材料を提供しています。

Exhibitor/Product Description／商品紹介

Cabot’s Reinforcement Materials portfolio includes reinforcing carbon black, E2C TM solutions, and EVOLVE ® sustainable solutions for tire and industrial rubber applications. These technologies help improve durability, performance, efficiency, and sustainability, enabling manufacturers to meet demanding application requirements while advancing their sustainability goals.
Cabotの補強材事業ポートフォリオには、タイヤおよび工業用ゴム用途向けの補強用カーボンブラック、E2C TM ソリューション、およびEVOLVE ® サステナブルソリューションが含まれています。これらの技術は、製品の耐久性、性能、効率性、ならびに持続可能性の向上に貢献し、メーカーが厳しい用途要求を満たすとともに、サステナビリティ目標の達成を推進することを可能にします。

Capstone Enterprise (Hongkong) Co.,Ltd

Booth No. 01

Company/Organization Profile／企業紹介

CAPSTONE is a professional trading company specializing in rubber and tyre machinery. Together with our Chinese manufacturing partners, we are participating in this exhibition.
With extensive overseas project experience across Indonesia, Japan, South Africa, Thailand, Turkey, the United States and other regions, we provide customers with full-cycle services covering tyre manufacturing equipment selection, production, delivery and after-sales technical support. We are committed to ensuring consistent product quality, reasonable lead times and responsive technical communication.
We welcome you to visit our booth for technical discussions and project consultations .
CAPSTONEはゴム・タイヤ機械を専門とする専門商社です。中国の製造パートナーと共に本展示会に出展しております。インドネシア、日本、南アフリカ、タイ、トルコ、米国など複数地域で豊富な海外プロジェクト実績を有し、タイヤ製造設備の選定、製造、出荷から技術サポートまで一貫したライフサイクルサービスをご提供いたします。品質、納期、迅速な技術対応をお約束しております。ブースにて技術討論や案件相談をお待ちしております。

Exhibitor/Product Description／商品紹介

Extruder, Auto APEX Joint MC, Ply Cutter, Batch-Off MC
押出機、全自動APEXジョイントMC、裁断機、バッチオフMCなど

CHANG HORING RUBBER CO.,LTD.／長泓膠業股份有限公司

Booth No. 68

Company/Organization Profile／企業紹介

Founded in 1995, Chang Horng Rubber Co., Ltd. is Taiwan's largest manufacturer specializing in the R&D and production of advanced rubber compounds. We provide high-performance elastomer solutions to global part makers across high-tech electronics, automotive, medical, food/potable water, and industrial sectors for critical components such as O-rings, valve stem seals, gaskets, and custom seals.
Recognized as a trusted compounder across the Asia-Pacific region, Chang Horng continues to expand its global presence with ASEAN as a strategic hub, delivering responsive, professional service to meet diverse industry needs.
Our in-house, TAF-accredited laboratory provides rigorous material verification and custom formulation compliant with international standards—including ASTM, MIL, UL, AMS, DIN, and JIS—ensuring world-class technical support worldwide.
1995年に設立のCHRは高度なゴムコンパウンドの研究開発、製造を専門とする台湾最大のメーカーです。我々は、半導体、自動車、医療、食品・飲料水、産業分野のグローバル部品メーカーに対し、Oリング、バルブシール、ガスケット、シール等の重要部品向けの高性能エラストマーを提供しています。アジア太平洋地域において信頼されるコンパウンダーとして弊社はASEANを含め欧州への戦略的拠点としてグローバルな事業展開を拡大し続けます。

Exhibitor/Product Description／商品紹介

High-Performance FFKM & FKM Compounds
CHR GROUP engineers advanced FFKM and FKM compounds designed for severe operating environments. Delivering extreme chemical and thermal resistance with superior sealing integrity, our materials serve mission-critical applications across semiconductor equipment, AI server liquid cooling, ærospace, and chemical processing. From custom polymer selection to precision O-rings and gaskets, CHR provides application-specific formulations, rigorous testing, and dependable global quality.
Automotive & E-Mobility Sealing
We offer a comprehensive elastomer portfolio—including FKM, HNBR, AEM, ACM, EPDM, and silicone—engineered for ICE, hybrid, and electric vehicles. Formulated to withstand aggressive fluids, extreme temperatures, and dynamic mechanical stress, our compounds cover thermal management, cooling lines, powertrains, air conditioning, and NVH vibration control. Supported by manufacturing facilities in Taiwan, Shanghai, and Chonburi, CHR delivers agile co-development and stable mass production.
Certified Drinking Water Solutions
Backed by over 20 years of expertise, CHR develops high-performance rubber compounds (EPDM, NBR, silicone, FKM) for direct contact with potable water. Ideal for faucets, valves, pumps, flow meters, and water treatment systems, our materials provide superior resistance to aging, chloramines, and cleaning disinfectants. We support customers through certification and compliance with major global drinking water standards, including NSF/ANSI 61, WRAS, UBA-KTW, KIWA, ACS, AS/NZS 4020, and Japanese regulations.
高性能FFKM・FKM：CHR グループは、過酷な使用環境下に設計されたコンパウンドを販売しています。
自動車向けE-モビリティーシール：台湾、上海、タイの製造拠点を基盤に機動的な共同開発と安定した量産を実現しています。
認証済みの飲料水ソリューション：20年以上専門知識を背景に、飲料水と直接接触する用途向け高性能ゴムコンパウンド（EPDM、NBR、VMQ、FKM）を開発しています。国際飲料水基準の認証を取得しお客様をサポートしています。

Chem-Trend Japan K.K.／ケムトレンドジャパン株式会社

Booth No. 04

Release Innovation™

a brand of FREUDENBERG

Company/Organization Profile／企業紹介

Chem-Trend, a member of the Freudenberg Chemical Specialties Group, is the global leader in high-quality release agents, purging compounds, and other process chemicals and additives. With a strong commitment to customer centricity, Chem-Trend helps customers enhance product quality, improve operational efficiency, and support sustainable manufacturing.
Chem-Trend（ケムトレンド）は、Freudenberg Chemical Specialties Groupの一員であり、高品質な離型剤、パージ剤をはじめとする各種プロセスケミカルや添加剤のグローバルリーダーです。お客様を中心に考える姿勢を大切にし、製品品質の向上、業務効率の改善、そして持続可能なものづくりの実現を通じて、お客様の生産活動を支援しています。

Exhibitor/Product Description／商品紹介

We will be showcasing a range of products, with a particular focus on solutions for the rubber and tire industries.
- Rubber: Semi-permanent/conventional release agents (Mono-Coat ® , Chem-Trend ® PM Series)
- Tires: Mold release agents, inside/outside paints, and bladder coatings (Chem-Trend ® ML Series)
- Thermoplastics: Purging compounds (Ultra Purge TM)

Visitors will have the opportunity to learn how Chem-Trend's solutions help improve product quality, enhance operational efficiency, and support sustainable manufacturing.
ゴム、タイヤ業界向けの製品を中心に出展いたします。
- ゴム：セミパーマネント／従来型離型剤(Mono-Coat ® , Chem-Trend ® PMシリーズ)
- タイヤ：金型離型剤、インサイド/アウトサイドペイント、ブラダーコート剤(Chem-Trend ® MLシリーズ）
- 熱可塑性樹脂：パージ剤(Ultra Purge TM)

来場者の皆様には、Chem-Trendのソリューションが、製品品質の向上、生産・業務効率の改善、そして持続可能なものづくりの実現にどのように貢献するのかをご紹介します。

China United Rubber Corporation

Booth No. 16

Company/Organization Profile／企業紹介

中联橡胶股份有限公司
CHINA UNITED RUBBER CORPORATION

China United Rubber Corporation (short as CURC) was established in 1993. After the development of 30 years, it has become a reputable company for trading and exhibition service in the rubber industry and auto modification industry both at home and abroad.
The exhibition business includes organization of RubberTech China (the International Exhibition on Rubber Technology), RubberTech GBA (the GBA International Exhibition on Rubber Technology), oversea exhibitions of RubberTech series, GT Show series in Suzhou and Foshan, and other auto-culture activities, as well as participation service for relative foreign exhibitions. The trading business includes the import and export as well as domestic distribution of rubber raw materials, tire and rubber products and rubber machinery.

Exhibitor/Product Description／商品紹介

The International Exhibition on Rubber Technology, known as RubberTech China, has been held and developed since its debut in 1998. RubberTech China serves as an essential channel for information exchange and technical communication, as well as a weather vane and propeller for the global rubber industry. It brings together exhibitors from nearly 30 countries and regions and professional visitors from more than 80 countries and regions, covering rubber machinery, rubber chemicals, rubber raw materials, thermoplastic elastomers, tire and non-tire rubber products, rubber recycling and tire retreading. The World Elastomer Technology and Engineering Forum, known as WETEF, is held concurrently with the exhibition. It serves as a platform for high-level global discussions aligned with the future direction of the industry and facilitated valuable exchanges on scientific research and industrial technologies.

CHUKYO KASEI KOGYO CO.,LTD.／中京化成工業株式会社

Booth No. 93

Company/Organization Profile／企業紹介

Chukyo Kasei Kogyo is a leading manufacturer of high-performance lubricants and mold release agents. Powered by extensive expertise and tailored customer support, we help improve productivity and solve complex manufacturing challenges across various industries. In addition to our lineup of over 3,600 products, we offer flexible small-lot orders and custom product development. Please feel free to consult with us to find the ideal solution for your needs.
中京化成工業は、優れた潤滑技術と離型技術で多様なモノづくりの現場を支える潤滑油・離型剤メーカーです。長年培った開発力と現場密着型の提案力を強みに、あらゆる産業の製造工程における不具合解決や生産性向上に貢献しています。また、3,600種を超える製品ラインナップに加えて、小ロットやカスタム開発にも柔軟に対応します。現場の「困った」を最適なソリューションで解決しますのでご相談ください。

Exhibitor/Product Description／商品紹介

We offer high-performance mold release agents for virtually any material—including rubber, polyurethane, thermoplastics, thermosets, and hard-to-release CFRP. Our solutions help reduce defects and boost efficiency, featuring eco-friendly water-based options, small-lot availability, and custom product development. Visit our booth to consult with our specialists and discover the perfect release solution for your materials and processing needs. We look forward to seeing you!
ゴムやウレタン、熱可塑性樹脂から熱硬化性樹脂、難離型のCFRP（炭素繊維強化プラスチック）に至るまで、あらゆる成型材料に対応した離型剤をご紹介します。成形不良の低減や作業効率化はもちろん、環境に配慮した水系離型剤、小ロット・カスタム対応まで幅広くご提案します。素材や条件に応じた最適な離型剤のご紹介に加え、現場課題の個別相談も承ります。離型でお困りの方は、ぜひ弊社ブースへお気軽にお立ち寄りください。

COMERIO ERCOLE S.P.A.／コメリオ・エルコレ

Booth No. 69

Company/Organization Profile／企業紹介

COMERIO ERCOLE S.p.A., founded in Italy in 1885, is the world leader in rubber calenders and complete rubber calendering lines, with more than 140 years of experience in the engineering and manufacturing of advanced machinery and complete production systems for the rubber industry.
The company is globally recognized for its technological leadership and extensive know-how in the design and manufacture of high-performance rubber calenders and complete calendering lines for the tire and technical rubber industries. Its portfolio includes complete lines for steel cord and textile cord rubberizing, innerliner, rubber sheeting and other specialized rubber applications, engineered to deliver outstanding thickness accuracy, uniformity, process stability, productivity and consistent product quality.
As an Engineered-to-Order manufacturer, COMERIO ERCOLE develops highly customized solutions according to each customer's specific process and production requirements. Mechanical engineering, automation, digital technologies and advanced process control are integrated into complete systems, from material feeding and preparation through calendering, cooling, winding and final product handling.
COMERIO ERCOLE is also a highly experienced manufacturer of rubber mixing machinery, offering two-roll open mixing mills as well as internal mixers with tangential and intermeshing rotor technologies, covering applications from laboratory and R&D equipment to full industrial production.
With installations and references across all over the world, COMERIO ERCOLE supports leading international tire and rubber manufacturers with engineering, manufacturing, testing, installation, commissioning and after-sales services. Its long Italian industrial heritage, combined with continuous technological innovation, makes COMERIO ERCOLE the trusted global partner for the most demanding rubber processing applications.
コメリオ・エルコレは1885年創業のイタリア企業で、ゴム用カレンダーおよびゴムカレンダー加工ラインの世界的リーダーです。タイヤ・工業用ゴム向けに、スチールコード、テキスタイルコード、インナーライナー、ゴムシート用の高精度カレンダーラインを設計・製造。さらに、二本ロール式オープンミル、接線型・噛合型ローターの密閉式インターナルミキサーなど、ゴム混練設備も世界各国に提供しています。

Exhibitor/Product Description／商品紹介

COMERIO ERCOLE offers a comprehensive range of high-performance machinery, complete production lines and turnkey solutions for rubber processing, with a strong specialization in calendering and mixing technologies.
At the core of its product portfolio are rubber calenders and complete rubber calendering lines. COMERIO ERCOLE designs and manufactures 2, 3, 4 and 5-roll calenders in different configurations, as well as complete automated lines for the tire and technical rubber industries.
Its calendering solutions include complete lines for STEELCORD ® rubberizing, including PCR, TBR, LTR and OTR applications; TEXTILECORD ® rubberizing for fabric and textile cord; DUPLEX ® dual-purpose lines capable of processing both textile and steel cord; and INNERLINER ® lines for rubber gum/ply and multi-layer applications. The portfolio also includes complete lines for rubber sheeting**, roller-head and roller-die calenders, and customized calendering solutions.
Complete lines integrate dedicated upstream and downstream equipment, including material feeding and unwinding systems, preheating and cooling units, accumulators, edge trimming and cutting systems, wind-ups, thickness and process control systems, automation and MES integration.
COMERIO ERCOLE also provides a complete range of rubber mixing equipment**, including two-roll open mixing mills, patented internal mixers with tangential and intermeshing rotor technologies, stock blenders, rubber cooling lines, crackers, refiners and complete turnkey mixing plants.
The product portfolio is complemented by REPOWER ® modernization and refurbishment solutions, original spare parts, safety upgrades, technical assistance, remote service, training, commissioning and lifecycle support for machines and complete plants.
コメリオ・エルコレは、ゴム産業向けに高性能カレンダーおよび各種生産ラインを提供しています。主な製品は、スチールコード・テキスタイルコード用カレンダーライン、両用途対応ライン、インナーライナーライン、ゴムシートラインです。また、二本ロール式オープンミル、接線型・噛合型ローターの密閉式ミキサー、ゴム混練ラインも設計・製造しています。

CS RUBBER INDUSTRY CO.,LTD.

Booth No. 41



Company/Organization Profile／企業紹介

CS RUBBER INDUSTRY CO.LTD. is one of the leading manufactures of rubber compound in Thailand. Our continuously improvement for quality and service allows us to bring up confidence and assurance to customers.
Ouality and reliability are driving factors at CS Rubber. Our quality control process allows for a high standard of products which deliver traceable, consistent and reliable results. Thereby we at CS Rubber strive to provide the best possible products and experience for our customers.

Exhibitor/Product Description／商品紹介

Product Business :
Rubber compounds for EPDM, NBR, CR, NR, BR/SBR, IIR, ACM, NBR/PVC,
HNBR with RoHS/REACH FREE MATERIAL
Carbon black masterbatch
- Filler/Color masterbatch
Product Application :
We supply various compounds to manufacturer of rubber parts for :
- Automotive rubber parts
- Electronic & Electrical appliance rubber parts
- Sporting goods
- Construction
- Compound for shoe sole and other

DAEIL POLYCHEM CORP.

Booth No. 54



Company/Organization Profile／企業紹介

For the past 29 years, Daeil Polychem has been dedicated to the rubber industry, striving to provide high-quality products and services to our customers. With extensive experience and technical expertise, we continuously work to meet customer needs and deliver reliable solutions. We are committed to quality improvement and building long-term relationships with our customers.
過去29年間、ゴム関連業界に従事し、常に高品質な製品とサービスをお客様に提供するよう努めてきました。これまで培ってきた豊富な経験と技術を活かし、お客様のニーズに応える製品の開発・提供に取り組んでいます。また、変化する市場環境や産業のニーズを的確に捉え、より良い製品とサービスの提供を目指しています。今後も品質の向上と信頼されるサービスの提供を通じて、お客様との長期的な関係を築いてまいります。

Exhibitor/Product Description／商品紹介

In line with the growing trend toward eco-friendly industries and ESG management, we have been selling recycled EPDM, “rEPDM,” since 2022. We collect and process defective products and rubber scraps generated during production for reuse as raw materials. Our proprietary processing technology provides high-quality rEPDM with distinctive performance.
ESG経営や環境に配慮した産業の潮流に対応し、2022年より、ゴム製品のスクラップを回収・加工して再利用する再生EPDMの「rEPDM」を販売しています。生産工程で発生する不良品やスクラップを回収・加工し、原材料として再利用することで、資源の有効活用と環境負荷の低減に貢献しています。特に、当社独自の特殊加工技術により、他製品との差別化を実現し、高品質な再生EPDMを提供しています。

Denka Company Limited／デンカ株式会社

Booth No. 60

Company/Organization Profile／企業紹介

Denka Company Limited is a diversified chemical manufacturer founded in 1915. Leveraging its proprietary technologies and broad business portfolio, Denka operates in a wide range of fields, including Electronics & Advanced Products, Life Innovation, and Elastomers & Infrastructure Solutions. In the elastomers business, Denka is recognized as one of the world's leading manufacturers of chloroprene rubber, serving customers globally with high-quality products and innovative technologies. Through continuous innovation, the company is committed to developing products and solutions that address social challenges and contribute to the realization of a sustainable society.
デンカ株式会社は1915年創業の総合化学メーカーです。独自の技術と多様な事業基盤を強みに、電子・先端プロダクツ、ライフイノベーション、エラストマー・インフラソリューションなど幅広い分野で事業を展開しています。エラストマー分野では世界トップシェアのクロロプレンゴムメーカーとして高い評価を得ており、社会課題の解決と持続可能な社会の実現に貢献する製品・技術の開発に取り組んでいます。

Exhibitor/Product Description／商品紹介

Under the theme of “Environment and Sustainability,” Denka will showcase its environmentally conscious technologies for chloroprene rubber. Highlights include chloroprene rubber produced through a carbide supply chain utilizing biomass-derived raw materials, recycling technologies that promote resource circularity, low heat build-up grades for power transmission belts that contribute to energy savings, and CR latex for water-based adhesives. Through these technologies and products, Denka will present material solutions based on chloroprene rubber that support environmental sustainability and help create a more sustainable society.
デンカは「環境・サステナビリティ」をテーマに、クロロプレンゴムの環境対応技術を紹介します。バイオマス原料を活用したクロロプレンゴム、資源循環を実現するリサイクル技術、省エネルギーに貢献する伝動ベルト向け低発熱グレード、水系接着剤用CRラテックスを展示し、持続可能な社会に貢献するクロロプレンゴムを用いた材料ソリューションを提案します。

DUNLOP (Sumitomo Rubber Industries, Ltd.)／DUNLOP（住友ゴム工業株式会社）

Booth No. 32

Company/Organization Profile／企業紹介

Since 2026, we have unified all communication under the DUNLOP name. We aim to embody three core values across all of our products and services: “Confidence to Face Every Challenge,” “Experiences that Exceed Expectations,” and “Pushing Beyond Limits.” We will continue pursuing our goal of creating positive emotion through innovative experiences for people all over the world. DUNLOP’s brand statement, “TAKING YOU BEYOND,” reflects our commitment to continually expanding the possibilities for all those who embrace challenges and guiding them beyond their limits.
DUNLOPは、「挑戦を支える安心」「期待を超える体験」「限界への挑戦」という3つの提供価値を、すべての商品・サービスで体現し、革新的な体験を通じて世界中の人々にポジティブな感情を生み出すことを追求していきます。ブランドステートメント「TAKING YOU BEYOND」には、挑戦するすべての人々の可能性を広げ、その先へ導く存在であり続けるという想いを込めています。

Exhibitor/Product Description／商品紹介

Under our Long-term Corporate Strategy “R.I.S.E. 2035,” we aim to realize our vision of “Continuing to Provide ‘New Experiential Value’ Born from Rubber to Everyone.” At our booth, we will introduce the latest technologies related to “Further creation of innovation starting from rubber,” one of the growth promotion drivers for realizing this vision. Leveraging our unique “Rubber and Analytical Technology” cultivated over many years, visitors can learn about our initiatives aimed at creating new value in the areas of mobility, sports, healthcare, and daily life.
当社の長期経営戦略「R.I.S.E. 2035」では、「ゴムから生み出す“新たな体験価値”をすべての人に提供し続ける」ことを目指しています。今回のブースでは、その実現に向けた成長促進ドライバーの一つである「ゴム起点のイノベーション創出」に関する最新技術をご紹介します。当社が長年培ってきた独自の「ゴム・解析技術力」を生かした、モビリティ・スポーツ・医療・暮らしの各領域における新たな価値創出に向けた取り組みをご覧いただけます。

EIWA CHEMICAL IND. CO.,LTD／永和化成工業株式会社

Booth No. 85

永和化成工業株式会社

Company/Organization Profile／企業紹介

Eiwa Chemical Ind. Co., Ltd. is a specialized manufacturer of chemical blowing agents. We supply various blowing agent types—including ADCA, OBSH, DPT, and sodium bicarbonate—as well as masterbatch formulations kneaded with blowing agents.
Used as additives to expand rubber and plastics, our products serve a wide range of industries and applications, including automotive, building materials, industrial components, and sponges. Guided by our motto, "Shaping Dreams with Blowing Agent Technology," we deliver comfortable and enriched living to the world through blowing agents.
永和化成工業は化学発泡剤の専業メーカーです。ADCA・OBSH・DPT・重曹といった発泡剤種や、発泡剤を練り込んだマスターバッチタイプを提供しています。 ゴムやプラスチックを膨らませる添加剤として自動車分野をはじめ建材・工業部材・スポンジ等 幅広い分野・用途でご使用頂いています。「発泡剤の技術で、夢をカタチに。」を合言葉に、私たちは発泡剤を通して快適で豊かな暮らしを世界へ提供します。

Exhibitor/Product Description／商品紹介

We will showcase our new product, the High-Concentration Pellet-Type Blowing Agent Masterbatch, designed to drive operational improvements and boost productivity at rubber sponge manufacturing sites.
In the production of automotive weatherstrips, architectural rubber seals, and various industrial sponges, this product resolves critical shop-floor challenges—such as hazardous and labor-intensive cutting during weighing, dust dispersion, and the demand for labor-saving through automated weighing. Additionally, as a product under development, we will exhibit a specialized blowing agent capable of forming open-cell structures.
ゴムスポンジ製造現場の作業改善と生産性向上に貢献する新製品「高濃度ペレットタイプ発泡剤マスターバッチ」を出展・ご紹介いたします。自動車用ウェザーストリップや建築用ゴムシール、各種工業用スポンジの製造において、「計量時のカット作業が危険・手間」「粉じんが舞う」「自動計量化による省力化を進めたい」といった製造現場の課題を解決します。 また開発品として「連続気泡を形成できる発泡剤」を展示予定です。

ENEOS Materials Corporation／株式会社ENEOSマテリアル

Booth No. 80

ENEOS Materials Corporation

Company/Organization Profile／企業紹介

ENEOS Materials has contributed to the development of a wide range of industries, including the automotive industry, building on more than 60 years of expertise as a pioneer in synthetic rubber. We supply S-SBR for fuel-efficient, high-performance tires globally from three production bases in Japan, Thailand, and Hungary. Through the research, development, manufacturing, and sales of materials, we address diverse needs and societal challenges, explore new possibilities for materials together with our customers, and create new value.
ENEOSマテリアルは、合成ゴムのパイオニアとして60年以上にわたり培ってきた技術を基盤に、自動車産業をはじめとする幅広い産業の発展に貢献してきました。低燃費・高性能タイヤ用のS-SBRを日本・タイ・ハンガリーの3拠点からグローバルに供給するとともに、素材の研究開発・製造・販売を通じて、多様化するニーズや社会課題に向き合い、お客様と共に素材の新たな可能性を追求し、価値の創出に取り組んでいます。

Exhibitor/Product Description／商品紹介

ENEOS Materials – Expanding the Possibilities of Materials. Building on our long-standing expertise in polymer design and synthesis technologies, ENEOS Materials develops high-performance materials that contribute to the advancement of mobility and the realization of a sustainable society. At this exhibition, we will showcase our products and technologies from three key business areas: tire materials, functional elastomers, and battery materials. Through these solutions, we address a wide range of needs, including enhanced performance and reduced environmental impact. We invite you to visit our booth and discover the innovative material technologies of ENEOS Materials that are creating new value for the future.
ENEOSマテリアルが拓く、素材の新たな可能性。長年培ってきたポリマー設計・合成技術を基盤に、モビリティの進化と持続可能な社会を支える高機能材料を開発しています。本展示では、タイヤ材料、機能性材料、電池材料の3事業分野から、性能向上や環境負荷低減など多様なニーズに応える製品・技術をご紹介します。未来の価値を生み出すENEOSマテリアルの材料技術を、ぜひ会場でご覧ください。

Eneos Materials Trading Co., Ltd／ENEOSマテリアルトレーディング株式会社

Booth No. 79

ENEOSマテリアルトレーディング株式会社

Company/Organization Profile／企業紹介

By incorporating the synergy of the ENEOS Group to its 60 years of experience as a chemical trading company, ENEOS Material Trading will accelerate the creation of new value.
In addition to procuring valuable materials from around the world by exploiting professional insights grounded in years of experience, overseas sites, human networks, extensive networks, and other various assets we have accumulated over the years, we also create new value by sometimes directly manufacturing the products that customers need. We offer the right solutions tailored to our customers' individual needsthrough a value chain encompassing production, sales, and after-sales services.
ENEOSマテリアルトレーディングは、60年以上にわたり培ってきた化学商社としての実績にENEOSグループのシナジーを加え、化学品・物流資材・各種機器などの幅広い製品・サービスを提供しています。豊かな経験に基づいた調達力を持つ商社機能に加え、時には自らがメーカーという立ち位置で開発・生産・販売・アフターケアまで一貫して携わっており、個々のお客様に寄り添った新たな価値の創出と最適なソリューションを提供します。

Exhibitor/Product Description／商品紹介

Twenty years after the launch of the CURELASTOMETER 7, which has earned the trust and support of customers for many years, we are pleased to introduce our new model, the CURELASTOMETER 8.
While carrying forward the proven technology and reliability we have built over the years, the CURELASTOMETER 8 offers further advancements in both performance and design to meet today's evolving needs, along with a range of new optional features.
Our ELICAL METER will also be on display at the exhibition.
We invite you to visit our booth and experience the evolution of the CURELASTOMETER firsthand.
キュラストメーター7の発売から20年、長年に渡り多くのお客様にご愛顧いただいておりましたが、この度新型機種「キュラストメーター8」を発売いたします。これまで培ってきた技術と信頼を受け継ぎながら、時代のニーズに合わせて性能、デザインをさらに進化させ、新たな追加オプションもご用意いたしました。会場では、当社製品「エリカルメーター」も展示いたします。進化したキュラストメーターを是非会場でご覧ください。

Ergon Oil (Singapore) Pte Ltd

Booth No. 22

ERGON Specialty Oils

Company/Organization Profile／企業紹介

About Ergon Specialty Oils
Ergon has focused on the needs of specialty markets since our beginning. We have grown from a small crude oil refinery to one of the world's leading manufacturers of specialty base oils and waxes. Our specialty oils are sold in more than 100 countries around the globe.

Exhibitor/Product Description／商品紹介

High-Quality Oils
Ergon's process oils are genuine naphthenic oils produced to precise specifications and designed for a variety of processing applications. These oils offer low pour points, excellent solvency, low odor and strong color stability. Our products range from low (40 SUS) to high (4,900 SUS) viscosity, with blending and formulating capabilities.
Tailored Tire Solutions From Our Team of Global Experts Customers are seeking essential solutions for a wide range of applications. Ergon's experts understand the unique needs of each and tailor specific formulations to optimize product performance. Our products, such as HyPrene and OmniPrene Process Oils, are essential solutions for a wide range of tire applications, including passenger vehicles, heavy-duty trucks, off-road vehicles, aviation and motorcycles.

FUKOKU Co., Ltd.／株式会社フコク

Booth No. I

Company/Organization Profile／企業紹介

Fukoku Co., Ltd. is a manufacturer engaged in the development and sale of rubber and plastic products, primarily for automotive wiper rubbers, anti-vibration rubber and functional components. Leveraging its long-established material technology and precision processing expertise, Fukoku supplies products across many fields globally.
While rooted in the automotive industry, Fukoku delivers high-quality products and innovative solutions across a diverse range of industries.
株式会社フコクは、自動車用ワイパーラバーや防振ゴムをはじめとした機能部品を中心に、ゴム・樹脂製品の開発・販売を行うメーカーです。長年培った材料技術と精密加工技術を強みに、グローバルに事業を展開しています。自動車産業をはじめとした幅広い分野で、顧客課題の解決に貢献する高品質な製品・ソリューションを提供しています。

Exhibitor/Product Description／商品紹介

Empowering a Sustainable Future with Niche-Top Technology
Fukoku Co., Ltd. has pursued a global niche-leading strategy centered on automotive components, delivering a wide range of innovative solutions to customers around the world. From recycling technologies that reduce environmental impact to high-performance vibration-isolation rubber products used in space environments, Fukoku continues to advance rubber technologies that contribute to a sustainable future.
We invite you to discover Fukoku's technological expertise and its ongoing commitment to exploring the limitless potential of rubber.
We invite you to discover Fukoku's technological expertise and ongoing commitment to exploring the limitless potential of rubber. We look forward to welcoming you to our booth.
ニッチトップの技術力で、持続可能な未来を支える。
株式会社フコクは、自動車部品を中心にグローバルニッチトップ戦略を展開、世界中のお客様に多彩なソリューションを提供してきました。本展示会では、環境負荷低減を実現するリサイクル技術や、宇宙環境で活躍する高機能防振ゴムなど、持続可能な未来に貢献するゴム技術をご紹介いたします。「ゴム」の可能性を探求し続けるフコクの技術力と挑戦を、ぜひご覧ください。

GD PERFORMANCE TEXTILES PVT LTD. INDIA／GDパフォーマンステキスタイルズ株式会社 インド

Booth No. 95

Company/Organization Profile／企業紹介

GD Textiles (Madurai) Pvt. Ltd., established in 1987, is a leading manufacturer of specialised technical textiles in India. With nearly four decades of experience, the company has developed strong expertise in engineered woven fabrics and reinforcement materials for the rubber, tyre, power transmission and other industrial applications.
GD Textiles is particularly recognised for its jacketing fabrics for power transmission belts, where it holds the largest share of the Indian market. The company's product portfolio includes multi-end and mono-end chafer fabrics, single-end reinforcement cords, liner fabrics, dipped fabrics, impression fabrics, heat-resistant fabrics, tubular fabrics, angular fabrics, abrasive fabrics and other specialised reinforcement materials.
A key strength of GD Textiles is its fully backward-integrated manufacturing facility, including an in-house spinning unit equipped with advanced machinery from Rieter, Trützschler and Saurer Schlafhorst. This integration provides greater control over yarn quality, product consistency and customised product development.
The company has the capability to manufacture fabrics using a wide range of fibres, including cotton, polyester, polycotton, nylon, NYCO and meta-aramid. Its weaving infrastructure includes autoshuttle, projectile and airjet looms, enabling the manufacture of diverse fabric constructions to meet specific customer and application requirements.
With an annual manufacturing capacity of approximately 8.8 million square metres of fabric, GD Textiles combines manufacturing scale with technical expertise and flexibility. The company works closely with customers to develop suitable products through sampling, trials and technical evaluation.
With its integrated manufacturing capabilities, strong market experience and focus on quality and innovation, GD Textiles (Madurai) Pvt. Ltd. is committed to expanding its presence in international markets and building long-term partnerships as a reliable supplier of specialised technical textiles and reinforcement solutions.
1987年に設立されたGD Textiles (Madurai) Pvt. Ltd.は、インドを代表する特殊技術繊維メーカーです。約40年にわたる経験に基づき、ゴム、タイヤ、動力伝達、その他産業用途向けの特殊繊物および補強材において、高度な専門知識を培ってきました。
GD Textilesは、特に動力伝達ベルト用ジャケット生地で高い評価を得ており、インド市場で最大のシェアを誇っています。同社の製品ポートフォリオには、マルチエンドおよびモノエンドのチャファーファブリック、シングルエンドの補強コード、ライナーファブリック、ディップファブリック、インプレッションファブリック、耐熱ファブリック、チューブ状ファブリック、アングルファブリック、耐摩耗性ファブリック、その他特殊補強材が含まれます。
GD Textilesの強みの一つは、リーター、トリュッツシュラー、ザウラー・シュラフホルストの最新鋭機械を備えた自社紡績工場を含む、完全垂直統合型の製造設備です。この統合により、糸の品質、製品の一貫性、そしてカスタマイズされた製品開発をより高度に管理することが可能になります。
当社は、綿、ポリエステル、ポリコットン、ナイロン、NYCO、メタアラミドなど、幅広い繊維を用いた生地の製造能力を有しています。織機設備には、オートシャトル織機、プロジェクタイル織機、エアジェット織機を備え、お客様固有のニーズや用途に応じた多様な生地構造の製造を可能にしています。
年間約880万平方メートルの生地生産能力を持つGD Textilesは、製造規模と高度な技術力、そして柔軟性を兼ね備えています。当社はお客様と緊密に連携し、サンプル作成、試作、技術評価を通じて最適な製品開発を支援します。
統合された製造能力、豊富な市場経験、そして品質とイノベーションへの注力により、GD Textiles (Madurai) Pvt. Ltd.は、国際市場におけるプレゼンス拡大と、特殊技術繊維および補強ソリューションの信頼できるサプライヤーとしての長期的なパートナーシップ構築に尽力しています。

Exhibitor/Product Description／商品紹介

OUR PRODUCTS
Jacketing Fabrics
High-performance fabrics designed for reinforcement and protection in industrial applications, offering strength, durability, and reliable performance.
Liner Fabrics
Specialized fabrics engineered for use as liners, providing dimensional stability, protection, and consistent performance during processing.
Poly-Cotton Yarns
Blended polyester and cotton yarns offering an optimum balance of strength, comfort, durability, and processing efficiency.
Heat-Set Fabrics
Dimensionally stable fabrics developed through heat-setting processes to provide controlled shrinkage and consistent physical properties.
Meta-Aramid Fabrics
Heat- and flame-resistant technical fabrics designed for demanding applications requiring superior thermal protection and durability.
Diaphragm Fabrics
Specialized technical fabrics developed for diaphragm applications, offering controlled stretch, strength, and long-term performance.
Impression Fabrics
Engineered fabrics designed for rubber and industrial applications where surface texture, stability, and consistent impressions are required.
Warp Sheets
Uniformly prepared warp assemblies designed to ensure consistent yarn alignment and efficient processing in subsequent manufacturing operations.
Chafer Fabrics
High-strength reinforcement fabrics designed for tyre and rubber applications, providing durability and protection against abrasion and stress.
Tacky Bead Wrap
Specially engineered wrap materials that provide tack, reinforcement, and reliable handling during tyre and rubber component manufacturing.
Tubular Fabrics
Seamless woven tubular constructions developed for specialized industrial applications requiring flexibility, strength, and uniform performance.
製品一覧
ジャケット生地
産業用途における補強・保護を目的とした高性能生地。強度、耐久性、そして信頼性の高い性能を提供します。
ライナー生地
ライナー用途に特化した生地。寸法安定性、保護性能、そして加工時の安定した性能を実現します。
ポリコットン糸
ポリエステルと綿を混紡した糸。強度、快適性、耐久性、そして加工効率の最適なバランスを実現します。
ヒートセット生地
ヒートセット加工により、収縮率を制御し、物性を安定させた寸法安定性の高い生地です。
メタアラミド生地
優れた耐熱性と耐久性が求められる過酷な用途向けに設計された、耐熱性・難燃性に優れた高機能生地です。
ダイヤフラム生地
ダイヤフラム用途向けに開発された高機能生地。伸縮性、強度、そして長期にわたる性能を制御できます。
インプレッション生地
表面の質感、安定性、そして均一なインプレッションが求められるゴム製品や産業用途向けに設計された高機能生地です。
経糸シート
均一に準備された経糸アセンブリは、糸の整列を均一に保ち、後続の製造工程における効率的な処理を保証します。
チャファーファブリック
タイヤおよびゴム用途向けに設計された高強度補強ファブリックで、耐久性と耐摩耗性、耐応力性を提供します。
タッキービードラップ
タイヤおよびゴム部品の製造において、粘着性、補強性、そして確実な取り扱い性を実現するために特別に設計されたラップ材です。
チューブ状ファブリック
柔軟性、強度、均一な性能が求められる特殊な産業用途向けに開発された、継ぎ目のない織りチューブ状構造です。

Gerlach Maschinenbau GmbH

Booth No. 43

Company/Organization Profile／企業紹介

Gerlach Maschinenbau GmbH
Advanced Continuous Vulcanization Solutions for Rubber and Silicone
For more than 50 years, Gerlach Maschinenbau GmbH has been developing and manufacturing continuous vulcanization systems for the rubber and silicone industry. Designed and built in Germany, our equipment is used by customers worldwide who require high product quality, reliable operation, and efficient production.
Our modular system concept allows the combination of hot air, microwave technology (including our patented Guided Wave Microwave Technology), and infrared heating. This enables us to tailor each production line to the specific requirements of natural rubber, synthetic elastomers, and silicone applications.
Why Gerlach?
• Efficient Use of Space
Compact production lines with high output help optimize factory space while reducing operating costs.
• Energy-Saving Technology
Our low-emission and low-odor systems support sustainable manufacturing. The OCTOtherm combustion chamber for example can reduce energy consumption by up to 50% compared with conventional gas-heated systems.
• Flexible and Future-Oriented
Modular designs make it easy to expand existing extrusion lines and increase production capacity as business needs grow.
• Long-Term Partnership
From project planning and commissioning to after-sales support, our engineers and service specialists work closely with customers to ensure reliable production over many years.
Gerlach supplies complete solutions, including extruders, vulcanization and cooling tunnels, pre-heating systems, and puller units. Our goal is to help manufacturers improve productivity, product quality, and energy efficiency.
We warmly invite you to visit our booth and learn how Gerlach technology can support the future development of your production.
Made in Germany. Trusted Worldwide.

Exhibitor/Product Description／商品紹介

Gerlach Maschinenbau GmbH is a German manufacturer of equipment for the continuous production of rubber and silicone profiles. Our product range covers the entire process from preheating and vulcanization to cooling and profile handling, from standalone machines for existing plants to complete turnkey production lines.
Our core technologies include hot air vulcanization tunnels, microwave systems, infrared preheating units, shock channels, cooling channels, puller units, and fully integrated extrusion line solutions. Each machine is designed to deliver stable processing conditions, consistent product quality, and efficient production performance.
For manufacturers seeking to increase productivity without replacing an entire production line, Gerlach offers compact upgrade solutions such as the UHF Module 201 with its Guided Wave Microwave Technology. It can be integrated into existing vulcanization lines, providing additional heating capacity, shorter process times, higher line speeds, and improved energy efficiency with minimal installation effort.
Our infrared preheating systems support rapid and uniform surface heating, while shock channels enable fast heat transfer for demanding applications. Cooling channels and puller units ensure controlled downstream processing and stable product geometry throughout production. Together, these technologies contribute to improved process reliability and reduced operating costs.
A particular advantage of Gerlach machinery is its modular design. Customers can start with short machines and expand step-by-step as production requirements evolve. This approach helps maximize the value of existing equipment while supporting future growth.
Designed and manufactured in Germany, Gerlach solutions are trusted worldwide by producers who value quality, efficiency, and long-term operational reliability. Please visit our booth and discuss how Gerlach technology can support the modernization and optimization of your production process.

Gomu Times Co., Ltd.／株式会社ゴムタイムス社

Booth No. 26

Company/Organization Profile／企業紹介

Gomu Times is Japan's oldest industry newspaper covering the rubber and plastic materials sectors, and it's celebrating its 80th anniversary this year. As a specialized publication in today's information age, its goal is to support the growth of the rubber and plastic industries by providing fair, accurate, detailed, and timely reporting. It comes out weekly. Through both print and online platforms, Gomu Times shares information about the rubber and plastic industries. It covers everything from publicly listed rubber companies to small rubber and plastic parts makers, trading firms, and research institutions, and also offers original content like rubber stock rankings and market price tables.
ゴムタイムスは、日本で最も古いゴム・プラスチック素材業界の新聞で、今年で創刊80周年を迎えます。週刊で発行されており、紙面とオンラインの両方でゴム・プラスチック業界の情報を発信しています。現在では、プラスチック業界紙「プラタイムス」、技術雑誌「ポリマーTECH」をはじめ、ゴム・プラスチック技術セミナーなど幅広く展開しています。

Exhibitor/Product Description／商品紹介

Gomu Times is the oldest newspaper in the rubber and plastics materials industry in Japan, and this year marks its 80th anniversary.
- Rubber industry newspaper 'Gomu Times'
- Plastics industry newspaper 'Plastimes'
- Polymer technology seminars
- Rubber & Plastimes technical magazine 'Polymer TECH'

We also offer rubber technology consulting and website creation services.
ゴムタイムスは、日本で最も古いゴム・プラスチック素材業界の新聞で、今年で創刊80周年を迎えます。
・ゴム業界紙「ゴムタイムス」
・プラスチック業界紙「プラタイムス」
・高分子技術セミナー
・ゴム・プラタイムス技術雑誌「ポリマーTECH」
など展開しています。

H&R Japan K.K.／H&R Japan株式会社

Booth No. A

Company/Organization Profile／企業紹介

As a Group with international presence, H&R is dedicated to producing innovative, tailor-made chemical-pharmaceutical specialty products. The company prioritizes sustainability, continuously reshaping its business model to incorporate renewable, synthetic, and recycled materials into its feedstock base. This ensures the operations align with H&R's responsibility to the environment and society.
H&R's journey began in 1919, with a focus on supplying mineral oil products such as pharmaceutical white oils, jellies, and paraffin waxes. Over time the company has continually adapted its approach to better serve the evolving needs of the various industries it supplies. Today, with more than a century of experience, H&R is committed to its knowledge, efficient production processes, and deep understanding of its customers' needs.

Exhibitor/Product Description／商品紹介

H&R offers a wide range of high-quality specialty products for the rubber industry, including process oils and anti-ozone waxes.
Our process oil portfolio includes low-PCA aromatic, paraffinic, naphthenic and technical white oils, covering a broad range of viscosities and performance requirements. These products are widely used in tires, automotive rubber parts, wire and cable, and various other rubber applications.
In addition to our conventional petroleum-based products, H&R is expanding its portfolio of sustainable products based on renewable and recycled resources. By combining our long-standing expertise in specialty oils with sustainable feedstocks, we support our customers in reducing their carbon footprint while meeting their technical and performance requirements.

Hagataya Co. Ltd.／株式会社ハガタ屋

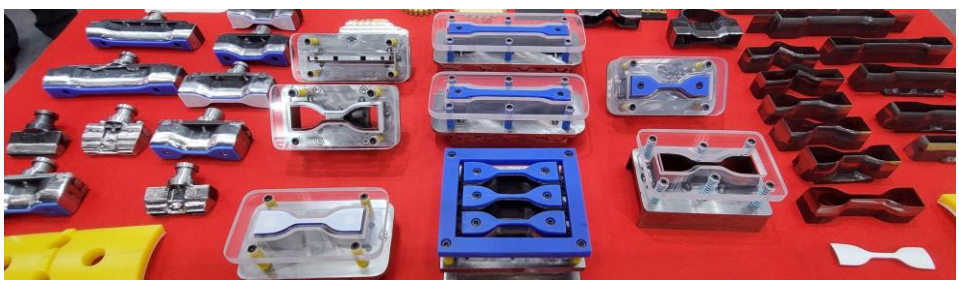
Booth No. 62

Company/Organization Profile／企業紹介

HSCD is the forged cutting die by our craftsmanship (hand-made one) in combination of traditional Japanese blacksmith technology and our own innovative technology.
Being the hand-made one, HSCD proves its sharpness as precise as 3/100 mm accuracy in its cutting performance and its superior durability to others as hard as *HRC63.5 in its blade hardness (*By Kagawa Prefectural Industrial Technology Centre). There is only 1% chance for the HSCD blade to be nicked under normal use. We are proud of our products of such superiority manufactured one by one by our craftsmen
ハガタ屋の抜型は、日本古来の伝統技術である鍛冶製法と、独自の技術を融合させた「手作りの鍛造火造り抜刃型」を製作する。
ハガタ屋の製造技術を結集して作られた抜型は、手作り刃物でありながら100分の3ミリの精度に対応できる鋭い切れ味と、他の刃物にはない耐久性（刃の硬さHRC63.5：香川県工業技術センター調べ：1999.8）があり、使用中のミス以外刃こぼれが99%ない。
それほど強靭に、丁寧に職人の手で一つ一つ作り上げている。

Exhibitor/Product Description／商品紹介

試験片抜き刃・１工程プレス機を展示する。
試験片抜き刃は他には無い切れ味・耐久力・寸法精度となっており、当社ブースでしか見ることができないものとなっている。様々な仕様も展開しており、ユーザー様に合った仕様をお選びいただける。大企業約160社・大学約25校等の納入実績がある。
また１工程プレス機は、打ち抜きと刃物内側に詰まった素材の排出を１工程で行えるプレス機である。作業効率の上昇・コスト削減が期待できる。



HB Fuller - Cilbond

Booth No. 34

Company/Organization Profile／企業紹介

HB Fuller operates as the world's largest pure-play adhesives company, focusing exclusively on developing and manufacturing industrial adhesives, sealants, and functional coatings. HB Fuller UK has manufactured the Cilbond range of High-Performance bonding agents for over 40 years, and is sold globally to >50 countries. We have been active in Japan since the 1990s.
HB Fullerは、工業用接着剤、シーラント、機能性コーティング剤の開発・製造に特化した、世界最大の接着剤メーカーです。当社の英国拠点（HB Fuller UK）では、40年以上にわたり高性能接着剤「CILBOND（シルボンド）」シリーズを製造しております。現在、CILBONDは世界50カ国以上で販売されており、日本市場においても1990年代から事業を展開しています。

Exhibitor/Product Description／商品紹介

HB Fuller is proud to be exhibiting the CILBOND range of high-performance Rubber to Metal Bonding Agents at IRC 2026. We offer a full range of Primers and Bonding Agents for all elastomer types, including solvent and water-based solutions. Our flagship product is Cilbond 24 - our One-Coat bonding agent for NR to Metal bonding, used globally to manufacture Automotive NVH products. We have experienced local Distribution in Japan, and throughout Asia.
HB Fullerは、IRC 2026において、高性能なゴム・金属間接着剤「CILBOND（シルボンド）」シリーズを展示いたします。全ての種類のゴム（エラストマー）に対応可能な、溶剤系及び水系での幅広いラインナップを取り揃えています。主力製品の１つである「CilLBOND 24」は、天然ゴム（NR）と金属の接着に適したワンコート（1液系）タイプの接着剤であり、自動車用NVH（騒音・振動・ハーシュネス）部品では世界中で採用実績があります。また、日本およびアジア全域においても、経験豊富な販売代理店ネットワークを構築しています。

HF GROUP / Harburg-Freudenberger Maschinenbau GmbH

Booth No. 78

Company/Organization Profile／企業紹介

HF GROUP is pioneering sustainable solutions in rubber and plastics processing.
With 1,890 dedicated employees at 16 locations worldwide, we serve tyre manufacturers as well as the technical rubber and plastic goods industries. Our commitment to innovation and sustainability drives us to deliver reliable and high-performance products and services, for example mixing room systems and curing presses, as well as digital and sustainable solutions that exceed industry standards. Empowered by the expertise of our teams, we build long-lasting partnerships prioritising our customers´ success.

Exhibitor/Product Description／商品紹介

Our portfolio covers batch and continuous mixing, extruder, cutting equipment and tyre curing technologies complemented by controls and automation, comprehensive lifecycle services, digital and recycling solutions. From individual machines to fully integrated customised systems, we support our customers with solutions tailored to their specific requirements.
With a global presence and strong focus on innovation, efficiency and sustainability, HF GROUP helps optimising processes, increase productivity and ensure reliable production.

I.T.S. Japan Corp.／アイ・ティー・エス・ジャパン株式会社

Booth No. 61

Company/Organization Profile／企業紹介

ITS Japan imports and distributes uniquely designed rubber testing systems for evaluation and analysis of rubber material. By applying high loads that reproduce practical usage, our systems generate data that accelerates material development. In addition, the combining of user-friendly operation, highly reproducible data and suitable design for production environments contributes to stabilize production quality.
ITSジャパン株式会社はゴム材料の物性評価に独自の技術を持つ試験機の輸入・販売を致しております。
独自の技術力で設計された試験機は高荷重・高ひずみの能力により製品時の高い負荷を再現できるため、製品開発を加速します。また、生産現場でご活用頂ける操作性と再現性の高いデータ品質の両立により製品品質の安定化にも貢献致します。

Exhibitor/Product Description／商品紹介

ITS Japan exhibits the D-RPA, a rubber process analyzer manufactured by MonTech Germany. MonTech develops testing systems specialized in evaluating rubber and elastomer material. The D-RPA is highly engineered based on MonTech's accumulated technologies and incorporate a unique motor with ceramic bearings, which contributes to long-term stability under high load conditions and enables precise evaluation of material under high shear strain. Another advantage is its robust engineering that allows the system to be used directly in production environments.
Also preparing technical document of Eplexor, high force DMA system manufactured by NETZSCH Germany.
ドイツMonTech社のゴム評価試験機D-RPAを展示致します。MonTech社はゴム・エラストマーの物性解析に特化した試験機メーカーで、その培われた技術で設計されたD-RPAシステムには独特なセラミックベアリングのモーターが搭載され、高いモーター性能の長期的な安定化と高ひずみ領域での物性評価に貢献します。生産現場での使用も考慮した設計により高い堅牢性も特徴の一つです。
ドイツNETZSCH社の動的粘弾性装置Eplexorは高荷重・高精度が特徴の粘弾性試験機です。本装置のカタログ・資料の展示を行います。

Idemitsu Kosan Co.,Ltd.／出光興産株式会社

Booth No. 59

Company/Organization Profile／企業紹介

In each field of Petroleum, Basic Chemicals, Functional Materials, Power/Renewable energy, Resources,we are involved in development, manufacturing, and sales of diverse energies and materialsbased on a relationship of trust with various partners and customers.
In our Lubricants Business, We handle lubricants for automobiles, greases, and factory lubricants such as hydraulic oils and gear oils, etc. We have manufacturing, sales, and R&D networks in 28 countries around the world, and we develop products that meet the challenges and needs of our customers.
出光興産株式会社は燃料油、基礎化学品、高機能材、電力・再生可能エネルギー、資源の各分野において、様々なパートナー・顧客との信頼関係をベースに、多様なエネルギーと素材の開発・製造・販売を手掛けています。
潤滑油事業では、自動車向け潤滑油やグリース、産業機械向け油圧作動油やギヤ油といった工場用潤滑油などを扱っています。世界28カ国に製造・販売・研究開発ネットワークを有しており、お客様の課題やニーズに沿った商品開発を行っています。

Exhibitor/Product Description／商品紹介

Backed by Idemitsu's long-standing technological expertise, we provide a comprehensive range of process oils (plasticizers) tailored to diverse application needs.
Visitors can experience firsthand how the characteristics of process oils affect the processing performance and physical properties of rubber and elastomer compounds through actual sample demonstrations.
出光が長年培った技術力を結集し、多様な用途に対応するプロセスオイル（可塑剤）をご提案します。
実物サンプルの展示を通じて、プロセスオイルがゴム・エラストマーの性能や加工性に与える影響を、見て・触れて・体感いただけます。

inmess GmbH／インメス社

Booth No. 49

Company/Organization Profile／企業紹介

inmess GmbH is a German company specializing in measurement and testing systems for tires, wheels, and automotive components. With extensive experience in industrial testing, we support tire manufacturers, automotive suppliers, and research and development centers with solutions designed for precision, repeatability, and high production efficiency.
Our portfolio for the tire industry includes Endurance Test Machines (ETM), Rolling Resistance Machines (RRM), Tire Mold Measuring Machines, Runout Measuring Machines, Balancing Systems, Bead Seat Optimization solutions, and geometry and DOT code detection systems. By combining different technologies, inmess can create integrated testing solutions covering multiple quality parameters within a single production environment.
inmess develops and supplies Uniformity Testing Machines for passenger car, truck, and bus tires, enabling measurement of radial and lateral forces, runout, and other uniformity characteristics. Our systems can be integrated into automated production lines and tailored to requirements, from test stations to inspection concepts.
A key strength of inmess is the combination of mechanical engineering, measurement technology, software, automation, and application know-how. We work closely with our customers from the initial concept and technical specification through engineering, installation, commissioning, calibration, and after-sales service. This approach allows us to develop practical solutions that deliver stable measurement performance and efficient cycle times in demanding production environments.
For the Japanese tire and automotive industry, inmess offers a strong combination of German engineering, flexible customization, and a focus on long-term cooperation. Our goal is not simply to supply machines, but to provide testing technology that helps customers improve product quality, production stability, traceability, and process efficiency.
We look forward to meeting tire manufacturers, automotive companies, testing laboratories, and technology partners to discuss applications, modernization projects, and opportunities for cooperation. We invite visitors to discover how inmess testing solutions can support the next generation of tire manufacturing.
inmess GmbHは、タイヤ・ホイール・自動車部品向けの試験・計測システムを手掛けるドイツの企業です。ユニフォーミティ、耐久、転がり抵抗、寸法・形状、DOTコード検査など幅広いソリューションを提供。機械・計測・ソフトウェア・自動化技術を組み合わせ、顧客の要求に応じた高精度で効率的な試験・検査システムを提案します。

Exhibitor/Product Description／商品紹介

At IRC2026 AICHI, visitors will have the opportunity to meet directly with inmess representatives and discuss their specific testing and measurement requirements.
Our representatives will be available to introduce the inmess product portfolio, explain testing principles and applications, and discuss potential solutions for individual testing needs.Japanese-language support will also be available, allowing visitors to communicate directly with the inmess team and discuss technical requirements and applications.
We welcome all visitors who are interested in advanced testing and measurement technologies to visit our booth and meet with our representatives. Whether you are looking for a specific testing solution, exploring new measurement technologies, or simply interested in learning more about inmess and its capabilities, we look forward to discussing your requirements and ideas with you.
inmessの担当者が製品・技術をご紹介し、試験・計測に関するご相談を承ります。同社の設備の原理や用途、個別のニーズに応じたソリューションについてご説明するほか、日本語でのご相談にも対応いたします。具体的な試験ソリューションをお探しの方はもちろん、新たな計測技術にご関心のある方も、ぜひお気軽にお立ち寄りください。





Japan Rubber Weekly (Posty Corporation)／ゴム報知新聞（株式会社ポスティコーポレーション）

Booth No. 47

Company/Organization Profile／企業紹介

Posty Corporation operates various media outlets such as "Japan Rubber Weekly," "Japan Rubber and Elastomer (published monthly)," "Shoes Post Online," and "SOME(Z)UP," as well as publishing businesses including specialized books related to the rubber and shoe industries, and other DTP and creative services including commissioned production.
ポスティコーポレーションでは「ゴム報知新聞」「ラバーインダストリー」「Shoes Post Online（シューズポストオンライン）」
「SOME(Z)UP（サムズアップ）」などのメディア運営事業や、ゴム・シューズ業界関連の専門書籍をはじめとする出版関連事業、そのほか受託制作を含むDTP・クリエイティブ事業など、さまざまなサービスを展開しています。
ゴム業界専門紙「ゴム報知新聞」をはじめ、日本ゴム工業会推薦図書「ゴム年鑑」など、当社発行の各種メディア・専門書籍を展示します。ゴム産業の最新動向から国内外のゴム製品・原材料の市場変化、詳細な統計・企業情報まで業界を幅広く網羅。IRCのメディアパートナーとして、ビジネスや研究に役立つ最新の知見と網羅的な業界情報をお届けします。ぜひブースへお立ち寄りいただき、会場でお手に取ってご覧ください。

Exhibitor/Product Description／商品紹介

We will showcase a range of media and specialized publications from our company, including "Japan Rubber Weekly,"a leading trade newspaper specializing in the rubber industry, and "Japan Rubber Yearbook, " a publication recommended by the Japan Rubber Manufacturers Association.
Covering a wide range of topics—from the latest trends in the rubber industry and market developments in rubber products and raw materials in Japan and overseas, to detailed statistics and company information—our publications provide comprehensive insights into the industry.
As a media partner of IRC, we are pleased to bring you the latest insights and comprehensive industry information to support your business and research.
We invite you to stop by our booth and browse our publications firsthand.

Jiangsu Guanlian New Material Technology Co., Ltd.

Booth No. 12

Company/Organization Profile／企業紹介

Founded in 2007, Guanlian leverages 19 years of expertise in rubber compounding industry. With four production bases headquartered in Jiangsu and extending to Sichuan, Wuhan, and Guangdong, we deliver tailored rubber compounding solutions alongside integrated services including filtration, calendering, and granulation.
The company's products are certified in compliance with IATF 16949, ISO 9001, ISO 14001, ISO 45001, and ISO 50001.

Exhibitor/Product Description／商品紹介

Rubber Compound
1. Product categories：
NR, SBR, BR, EPDM(EPM), IIR, IR, CR, NBR, CPE, FKM, HNBR, ECO(CO), AEM(ACM), CSM, PU, etc.
2. Product applications:
Seal
Anti-vibration
Conveyor/Transmission Belt
Hose
Automotive and Aircraft Tire
Roll
Sport & Shoes
Wire & Cable
Others

Jiangsu Hezhong Fabric Co., Ltd.

Booth No. 37

Company/Organization Profile／企業紹介

Jiangsu Hezhong Fabric Co., Ltd.
Founded in 2013, Jiangsu Hezhong Fabric Co., Ltd. is a professional manufacturer specialized in the research, development, production and sales of industrial textiles for the rubber and tire industry.
Our core products include polypropylene separator fabric, polyester liner cloth and anti-static rubber strip cloth, which are widely used as release liners in tire manufacturing procedures. These fabrics feature high tensile strength, stable dimensional performance, excellent heat resistance and reliable anti-static properties, effectively preventing rubber adhesion during the vulcanization process.
We have built long-term cooperative relationships with tire manufacturers at home and overseas. Supported by our independent R&D laboratory, we keep optimizing craftsmanship to improve the yield rate of tire production and deliver cost-effective solutions for global rubber enterprises.
Adhering to the principle of quality-oriented development, we provide stable-quality products and thoughtful one-stop service for worldwide clients. We sincerely look forward to establishing long-term business partnerships with more tire and rubber manufacturers all over the world.

Exhibitor/Product Description／商品紹介

Our main products are high-performance tire separator liners, including polypropylene liner fabric, polyester separating cloth and anti-static rubber-strip cloth.
These industrial fabrics are specially designed as release materials for tire vulcanization processes. With high-tenacity filament weaving technology, our products deliver high tensile strength, low shrinkage rate, stable dimension, good heat resistance and reliable anti-static performance. They effectively avoid rubber sticking during tire production, reduce surface defects and improve the final yield of finished tires.
We can provide customized specifications of weight, width and weave structure according to different production demands from tire factories. Strict quality control is carried out throughout the whole production procedure to guarantee consistent and stable quality for each batch.
Our tire liner cloths have been well-recognized by many domestic and overseas tire manufacturers. We keep upgrading our craftsmanship to offer cost-effective and reliable textile solutions for the global rubber-tire industry.

Jiangsu Rebo New Material Technology Co., Ltd.

Booth No. 56

Company/Organization Profile／企業紹介

Founded in 2000, Rebo new Material Group has been dedicated to manufacturing high-performance rubber additives for the global tire, rubber product and footwear industries for 25 years. Backed by 2 production bases and 3 R&D centers, our modern facilities ensure advanced production efficiency and consistent quality control.
We are proud to have been honored with the national-level “Specialized, Refined, Unique, and New (SRUN) Little Giant Enterprise ” designation and the provincial-level “Green Factory” certification, underscoring our commitment to innovation and sustainability.
With 6 wholly-owned subsidiaries and 14 branch offices, our business spans over 70 tire enterprises, 5000+ rubber/ plastic product enterprises and 200+ footwear enterprises worldwide. Relying on our expert team, we deliver comprehensive solutions tailored to our clients’ technical and commercial needs.

Exhibitor/Product Description／商品紹介

Our product portfolio include:
1. Homogenizer
2. Anti-ozone Wax
3. Functional Resin
4. Flow Dispersant
5. Anti-reversion Agent
6. Phenolic Resin
7. Special Functional Additives
8. Functional Additives for Shoes
9. Masterbatch
10. Auxiliary materials
11. Electronic chemicals additives

Journal of Rubber Research (JRR)

Booth No. A09

Company/Organization Profile／企業紹介

The Malaysian Rubber Board (MRB/LGM) is a statutory agency under the Ministry of Plantation and Commodities responsible for supporting the development, competitiveness, and sustainability of the Malaysian rubber industry. Its research and development activities are rooted in the establishment of the Rubber Research Institute of Malaya (RRIM) in 1925. Following the consolidation of the RRIM, the Malaysian Rubber Research and Development Board, and the Malaysian Rubber Exchange and Licensing Board in 1998, MRB integrates research, development, regulatory, and industry-support functions within the Malaysian rubber sector. These activities are supported by specialized laboratories, research facilities, technical services.
MRB publishes the peer-reviewed international Journal of Rubber Research (JRR) in collaboration with Springer Nature. JRR is a comprehensive platform for research on natural and synthetic rubber, covering the core disciplines of biology, physics, and chemistry. Its scope spans the full rubber value chain, from upstream and midstream research to downstream applications, while welcoming innovative and value-added developments across rubber science and technology. Each article is peer-reviewed by at least two subject experts, supporting the quality, rigor, and reliability of published research. We are pleased to announce that the Journal of Rubber Research is now indexed in Scopus, further strengthening its international visibility and reach. JRR welcomes high-quality research contributions from the global rubber research community.
マレーシアゴム庁（Malaysian Rubber Board：MRB）はSpringer Natureとの協力のもと、国際査読誌 Journal of Rubber Research（JRR）を刊行しています。

Exhibitor/Product Description／商品紹介

For the Journal of Rubber Research (JRR) Academic Booth, Springer Nature will be shipping the following exhibition and promotional materials:
・200 copies of the JRR promotional flyer
・100 JRR bookmarks
・1 promotional standee
・10 copies of the Journal of Rubber Research
The shipment will be arranged via DHL and is planned to arrive on 2 November 2026, in accordance with the designated delivery schedule for IRC2026 AICHI.
Sender / Mailing Address:
Springer Nature India Private Limited
7th Floor, Vijaya Building
17, Barakhamba Road, Connaught Place
New Delhi 110001
India
The materials are intended solely for academic and journal promotional purposes at the JRR Academic Booth during IRC2026 AICHI and are not for commercial sale.

KADO Intelligent Technology (Shanghai) Co., Ltd.／凱多インテリジェント・テクノロジー（上海）株式会社

Booth No. 05

Company/Organization Profile／企業紹介

Founded in Shanghai in 2012, our company specializes in the R&D, manufacturing, and sales of positioning correction systems, thickness measurement systems, and visual inspection systems, providing high-precision solutions to the global market.At the time of our founding, we were a simple equipment supplier. However, through addressing customer needs and solving their challenges, we have advanced our technology and deepened our engineering design capabilities, evolving into a partner capable of providing system solutions.
2012年上海に設立された当社は、位置補正システム・厚み測定システム・視覚検査システムの研究開発・製造・販売を専門とし、グローバル市場へ高精度ソリューションを提供しています。
創業当時は単純な装置供給企業でしたが、顧客ニーズへの対応による課題解決を通じ、技術開発を進め、設計技術を深めことで、システムソリューションを提供できるパートナーへと進化を遂げました。

Exhibitor/Product Description／商品紹介

Since our founding in 2012, we have been dedicated to the R&D and manufacturing of web guiding systems, thickness measurement systems, surface foreign object visual inspection systems, and dust removal equipment. We offer flexible customization to meet diverse customer needs. With 14 years of experience, we have served industries including plastic film, lithium batteries, tires, and hygiene products – backed by extensive technical expertise and a strong track record of successful installations.
当社は2012年の設立以来、、ウェブガイドシステム、厚み測定、表面異物外観検査システム、除塵装置の研究開発・製造に専念してまいりました。お客様の多様なニーズにお応えし、柔軟なカスタマイズ対応を提供しております。設立から14年を迎え、プラスチックフィルム、リチウム電池、タイヤ、衛生用品業界を中心に、豊富な技術経験と多くの導入実績を有しております。

Kanehashi Research Group, Tokyo University of Agriculture and Technology／東京農工大学 兼橋研究室

Booth No. A04

Company/Organization Profile／企業紹介

Achieving a sustainable, carbon-neutral society requires the urgent advancement of renewable resource utilization, resource circulation, and greenhouse gas capture. Our laboratory develops sustainable functional materials to address global challenges, including climate change, plastic pollution, and resource and energy constraints. At our booth, we present our SATREPS initiative aimed at utilizing para-rubber tree seeds—an underused resource in the natural rubber industry—and promoting their practical application.
持続可能社会、カーボンニュートラルの実現に向け、再生可能資源の活用、資源循環、温室効果ガスの回収が喫緊の課題となっている。当研究室では、地球規模課題である気候変動、プラスチック諸問題、資源・エネルギー問題解決に資する環境機能材料の創出に取り組んでいる。当ブースでは、天然ゴム産業で未利用とされてきたパラゴムの種子の活用と実装に向けた取り組み（SATREPS）を紹介する。

Exhibitor/Product Description／商品紹介

Achieving a sustainable, carbon-neutral society requires the urgent advancement of renewable resource utilization, resource circulation, and greenhouse gas capture. Our laboratory develops sustainable functional materials to address global challenges, including climate change, plastic pollution, and resource and energy constraints. At our booth, we present our SATREPS initiative aimed at utilizing para-rubber tree seeds—an underused resource in the natural rubber industry—and promoting their practical application.
持続可能社会、カーボンニュートラルの実現に向け、再生可能資源の活用、資源循環、温室効果ガスの回収が喫緊の課題となっている。当研究室では、地球規模課題である気候変動、プラスチック諸問題、資源・エネルギー問題解決に資する環境機能材料の創出に取り組んでいる。当ブースでは、天然ゴム産業で未利用とされてきたパラゴムの種子の活用と実装に向けた取り組み（SATREPS）を紹介する。

KANSAI ROLL Co.,Ltd／関西ロール株式会社

Booth No. 42

Company/Organization Profile／企業紹介

Kansai Roll Co., Ltd. is a Japanese machinery manufacturer headquartered and operating its production facility in Taisho-ku, Osaka. The company specializes in the manufacture and sale of machinery used in the production of rubber and plastic products, including rubber mixing mills, calendar roll machines, safety systems such as the Miracle MK Brake, and vulcanizing autoclaves classified as Class-1 pressure vessels.
Founded in the late Meiji era and now celebrating its 77th anniversary, Kansai Roll has remained dedicated to Japanese manufacturing excellence. By focusing on 100% custom-built solutions, the company delivers machinery distinguished by exceptional performance, premium quality, and long-term durability.
大阪市大正区に本社・工場を構えるゴム・樹脂製品生産用機械を製造販売する機械メーカーです。主に、「ロール混錬機」や「カレンダーロール機」、また「安全装置（ミラクルMKブレーキ）」や「加硫缶（第一種圧力容器）」などを製造しています。現在創立77周年を迎えました。創業当時よりMade in Japanにこだわったモノづくりを行い、100%オーダーメードの高性能・高品質・長寿命な機械を製作しています。

Exhibitor/Product Description／商品紹介

Although roll mixing mills are normally equipped with legally mandated safety brakes, accidents involving entanglement and crushing injuries have remained a serious concern within the industry. Conventional braking systems typically react only after an operator has already been drawn into the machine, making proactive accident prevention extremely difficult.
To overcome this challenge, Kansai Roll Co., Ltd. developed the Miracle MK Brake, an innovative safety device capable of detecting only an operator's wrists and arms, a level of precision unattainable with conventional sensor systems. Since its launch in 2003, the Miracle MK Brake has been helping improve workplace safety in roll mixing operations.
Through our participation in this exhibition, we aim to introduce this advanced safety technology to a wider range of industries and expand its adoption into new markets.
「ロール混錬機」には、労働省認定の法的ブレーキが必ず装着されていますが、これまでのブレーキでは、はさまれてからブレーキをかけるということが多く、未然に防ぐことが困難でした。そこで、従来のセンサーでは不可能であった作業者の手首や腕のみを感知する安全装置「ミラクルＭＫブレーキ」を2003年から製作・販売しており、新たな業界への販売展開として、本展示会へ出展させていただきます。

Kato Sansho Co.,Ltd／加藤産商株式会社

Booth No. 10

Company/Organization Profile／企業紹介

Since 1909, we have supplied essential raw materials to the rubber industry while introducing advanced overseas materials and know-how to Japan.
As a specialized chemical trading company with a strong global network, we provide raw materials, processing machinery, compounds, and sustainable technologies to drive the growth of the rubber, elastomer, and plastics industries.
当社は1909年に創業し、それ以来ゴム業界にゴム原材料、資材を供給してまいりました。　又、海外から優れた原材料、ノウハウを日本のゴム業界に紹介してきました。
国内外のネットワークを生かし、化学品専門商社としてエキスパートな能力を発揮し、原材料、資材、加工機械、コンパウンド、さらにサステナブルな社会に対応できる原材料、技術を提供し、ゴム、エラストマー、樹脂の業界に貢献してゆきたいと存じます。

Exhibitor/Product Description／商品紹介

We will feature key sustainable products from our portfolio:
・UPM-Kymmene: Lignin filler
・Ichinen Chemicals: Bio-process oil
・Semisils (Taiwan): Recycled silica
・Yushiro: VITA LUMINE DP photocatalytic additive
・Kato Sansho India: Related booth & exhibits
・Carlit: Ionic conductive materials
・SK Techno: SK Water and more
・3M: Glass Bubbles
当社が取り扱うサステナブルな製品を中心に展示致します。
① UPM社製　リグニンフィラー
② イチネンケミカルズ社製　バイオプロセスオイル
③ Semisils社製　リサイクルシリカ
④ ユシロ社製　光触媒添加剤
⑤ Kato Sansho India （インド）関連ブース
⑥ カーリット社製　イオン導電材
⑦ SKテクノ社製　SKウォーター他
⑧ ３M社製　グラスバブルス

KAWAGUCHI CHEMICAL INDUSTRY CO.,LTD.／川口化学工業株式会社

Booth No. 45

Company/Organization Profile／企業紹介

Expanding the Boundless Possibilities of Fine Chemicals.
We manufacture and sell a wide range of chemicals such as organic rubber chemicals,resin chemicals,pharmaceutical intermediates,agricultural chemical intermediates,staining intermediates,pigment intermediates,pharmaceutical agents for the environment,photographic chemicals,lubricant additives.
ファインケミカルの無限の可能性を拓く
有機ゴム薬品をはじめとし、樹脂用薬品、医薬農薬中間原料、染料顔料中間体、環境用薬剤、写真薬品、潤滑油添加剤など、多方面にわたる化学薬品を製造販売しております。

Exhibitor/Product Description／商品紹介

Expanding the Boundless Possibilities of Fine Chemicals
This presentation showcases advanced additives designed to enhance the performance and value of rubber and elastomer compounds. In addition, we will share practical ideas for optimizing vulcanization system combinations to support your formulation design.
・Next-generation vulcanization agents
・New antioxidants
・Practical vulcanization system recommendations
『ファインケミカルの無限の可能性を拓く』 をテーマに ゴム・エラストマーに高い付加価値をもたらす添加剤のご紹介。
配合検討に役立つ加硫系の組み合わせアイデアもご紹介いたします。
・新規加硫剤
・新規老化防止剤
・役立つ加硫系のご紹介

Kawahara Laboratory, Nagaoka University of Technology／長岡技術科学大学 河原研究室

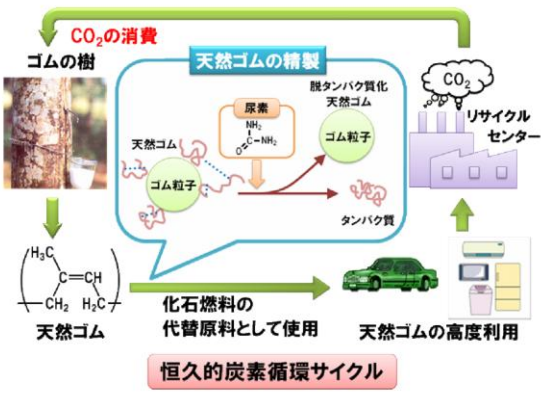
Booth No. A05

Company/Organization Profile／企業紹介

The Green Resources Chemistry Laboratory, led by Professor Seiichi Kawahara, conducts research on natural and synthetic rubber, focusing on their chemical structures, properties, and functions. Our research covers a broad range of topics, including the chemical modification of rubber, vulcanization mechanisms, and the relationship between rubber structure and performance. We aim to understand the characteristics of rubber materials and explore ways to improve their properties for a wide range of applications.
河原成元教授率いるグリーン資源化学研究室は、天然ゴムや合成ゴムを対象にして、化学構造の解析から物性評価まで幅広い研究に取り組んでいます。各種分析機器を活用して物性や機能を多角的に評価し、天然ゴムが持つ謎を解明しています。石油化学に依存しない新たな材料化学として「天然ゴム化学」を創生し、有機材料におけるカーボンニュートラルの実現と、科学技術と社会の発展に貢献することを目指しています。

Exhibitor/Product Description／商品紹介

At our laboratory, we conduct a wide range of research on natural and synthetic rubber. This exhibition will showcase some of our research achievements, including Rubber-State NMR spectroscopy, a novel analytical technique that enables high-resolution and two-dimensional NMR measurements of rubbery polymers without dissolving the samples in solvents, and protein-free natural rubber, a new material produced by completely removing proteins from natural rubber, which play important roles in biosynthesis and biological defense.
We will also introduce other research topics and demonstrate the film-forming process of a novel natural rubber latex solidification technique, Spray Drum Drying (SDD), using a hot plate as a simplified model. In addition, we will conduct a demonstration of the buoyancy-based latex separation method using a column to introduce a new approach to separating natural rubber latex.
Our exhibition will be hosted by first-year master's students. We would be happy to talk with you about our research, so please feel free to stop by! We look forward to meeting you and having a chance to chat with you.
本展示では、私たちの研究成果を紹介します。新規分析技術として、ゴム状態NMR法、新規材料として、タンパク質フリー天然ゴムを取り上げます。また、新規天然ゴム固形化技術であるSDD法を取り上げ、成膜を実演します。さらに浮力ラテックス分離法の模擬実験を通じて分離技術を紹介します。修士1年の学生が対応しますので、ぜひたくさんお話できるとうれしいです！皆さまのご来場をお待ちしております！



KOBE STEEL, LTD.／株式会社神戸製鋼所

Booth No. G

Company/Organization Profile／企業紹介

KOBELCO (Kobe Steel, Ltd.) provides internal mixers, extrusion equipment, and control systems for customers in the rubber and plastics industries.
Drawing on decades of expertise in mixing technology, we help customers address manufacturing challenges such as high-silica compound processing, improved product quality consistency, increased productivity, and reduced energy consumption.
In addition to supplying equipment, KOBELCO operates a Technical Center equipped with testing and evaluation facilities. Through mixing trials, material evaluation, and process optimization support, we contribute to our customers' product development and manufacturing excellence.
We support our customers from process development to production improvement, helping them achieve higher performance, quality, and efficiency.
神戸製鋼所は、ゴム・樹脂を扱うお客様へ混練機、押し出し機、制御システムを提供しております。
長年培った混練技術を活かし、高シリカ配合への対応、品質安定化、生産性向上、省エネルギー化など、お客様の課題解決を支援しています。
また、評価試験設備を保有し、機械の提供に加え、テクニカルセンターでの混練試験や評価、プロセス改善提案を通じて、お客様のものづくりに貢献しています。

Exhibitor/Product Description／商品紹介

At this exhibition, KOBELCO will showcase a range of technologies that contribute to improved mixing quality, higher productivity, and extended equipment life. Highlights include the new KIR-S rotor for the second-stage mixer in tandem mixing systems, as well as the KIR-II rotor, high-cooling rotors, and KA#T1 technology, which provides excellent corrosion and wear resistance.
We will also introduce BBMC, our control system that supports the visualization and digitalization of mixing processes. In addition, visitors can learn about the testing equipment and mixing evaluation technologies available at our Technical Center.
本展示では、タンデムミキサ　下ミキサ専用新型ロータ「KIR-S」をはじめ、KIR-Ⅱ、高冷却ロータ、
高耐食・高耐摩耗性を実現するKA#T1技術など、混練の品質向上、高効率化、機械の長寿命化に貢献する
各種技術をご紹介します。
また、混練工程の見える化とデジタル化を支援する制御システム「BBMC」や、
テクニカルセンターの各種テスト装置、混練評価技術をご紹介します。

Kobunshi Keiki Co., Ltd.／高分子計器株式会社

Booth No. 24

Company/Organization Profile／企業紹介

弊社はゴム・プラスチックなどに代表される高分子物質を対象とした硬さ測定器の専門メーカーです。当社のブランドである「アスカー（Asker）」は、軟質材料などの硬さ表示の呼称にも使われています。
従来からの規格による試験機のみならず、その範疇を超えた試験技術を提供し、試験・生産の省力化、合理化に貢献してまいります。

Exhibitor/Product Description／商品紹介

ゴム硬度計の新製品から参考出展まで多数の見どころをご用意しております。
新製品 IRHDマイクロゴム硬度計「MI-7」や自動ゴム硬度計「P2シリーズ」、
デジタルゴム硬度計「DD5シリーズ」など出展予定です。

Kogyo Polymer Sdn Bhd

Booth No. 50

Company/Organization Profile／企業紹介

Kogyo Polymer specializes in Silicone, Rubber molded production (Electronic Parts) & Liquid Silicone (LSR) is edicadted to helping customers in the development and innovation of their products as well as upgrading technologies.
We're a one-stop rubber mold production centre, and we take our customers through from planning to designing, manufacturing, sales and servicing. More than 10 years of technical and experience accumulation, we have established a presence across Malaysia, Thailand, Singapore, Japan, China, USA and other key markets. Our customer SONY, PANASONIC, TOHO, SHARP, HISENSE, SAMSUNG, TOYOTA, DAIHATSU, SUZUKI, TESLA. The industry has witnessed our growth and achievements every step of the way, and we have become a well-known name in the market.

Exhibitor/Product Description／商品紹介

RUBBER PRODUCTS & SILICONE PRODUCTS : HOME APPLIANCE, AUTO PARTS, ORINGS & OTHERS PARTS

Konishi Kakoh Co. Ltd / AM Lubricants and Coating Pvt Ltd, India／小西化工 株式会社

Booth No. 48

Company/Organization Profile／企業紹介

Since our founding in 1939, we have been responding promptly to our customers' needs as a specialized trading company dealing in rubber, metal, and vulcanizing adhesives.
Today, as the official domestic distributor for leading domestic and international brands of vulcanizing adhesives, we select our products with a focus on environmental sustainability and compliance. We are also the exclusive importer of release agents from AM Lubricants & Coatings in India (formerly McLube Asia).
当社は、昭和14年の創業以来、
ゴム金属加硫接着剤の専門商社として皆様のご要望に即応してまいりました。
現在では、国内外のトップブランドの加硫接着剤の国内正規代理店として環境とコンプライアンスをキーワードに商品の選定を行っております。また離型剤はインドAM Lubricants & Coatings社（旧McLubeアジア社）の輸入総代理店であります。

Exhibitor/Product Description／商品紹介

Our products are used in operations around the world because they are compatible with all types of mandrels used in the manufacture of rubber hoses and belts.
They are also used in a wide range of products for automotive and industrial applications, including metal-to-rubber bonding, the manufacture of vibration-damping components, specialty rubber release agents.
We deliver superior performance through innovations in assembly and water-based (WB) technology.
当社の製品は、ゴムホースやベルトの製造において、あらゆるタイプのマンドレルに対応するため、世界中の事業で幅広く使用されています。
また自動車および産業用途において、金属とゴムの接着、防振部品の製造、特殊ゴム離型剤など、幅広い製品に使用されています。
当社は、組立・挿入潤滑剤と水性（WB）技術の革新により、優れた性能を提供しています。

Kuraray Co., Ltd.／株式会社クラレ

Booth No. E

Company/Organization Profile／企業紹介

The history of Kuraray's Elastomer division started in 1972 with the production of polyisoprene rubber in the Kashima plant. From the first production line, the Elastomer Division continuously grew and invented new products such as SEPTON™ and HYBRAR™ .
Kuraray strives to develop new and innovative high performance products for customers around the globe.
（株）クラレ　エラストマー事業部の歴史は1972年、鹿島事業所でのイソプレンゴム事業から始まりました。以来、エラストマー事業部は〈クラレ液状ゴム〉、スチレン系熱可塑性エラストマー〈セプトン®〉〈ハイブラー®〉といった革新的な製品を提供してきました。
クラレは独創性の高い技術で産業の新領域を開拓し、自然環境と生活環境の向上に寄与します。

Exhibitor/Product Description／商品紹介

Kuraray Elastomer division will showcase innovative rubber material solutions based on SEPTON ™ , HYBRAR ™ , and KURARAY LIQUID RUBBER. Our technologies enhance key rubber properties such as grip, damping performance, adhesion, filler dispersion, and processability. Featured applications include tires, industrial rubber goods, footwear, automotive components, and other advanced elastomer systems. Through technical posters and material samples, visitors can explore new approaches to improving rubber compound performance and achieving greater design flexibility.
クラレ　エラストマー事業部は、 SEPTON ™ 、 HYBRAR ™ 、KURARAY LIQUID RUBBERを用いたゴム材料ソリューションを展示します。
グリップ性・制振性・接着性向上、シリカや無機フィラーの分散改善、加工性向上など、タイヤ・工業用品向けの最新技術をご紹介します。

Kyushu University／国立大学法人 九州大学

Booth No. A07

Company/Organization Profile／企業紹介

Kyushu University, founded in 1911, is one of Japan's leading comprehensive research universities and a prominent academic institution in the Kyushu region. Building on a broad range of academic disciplines, the university promotes cutting-edge research and education at the global level. It also actively collaborates with industry, local governments, and universities and research institutions in Japan and abroad to create new knowledge and technologies that contribute to the sustainable development of society.
九州大学は、1911年に創立された九州を代表する総合研究大学の一つです。幅広い学問分野を基盤として、世界をリードする先端的な研究と教育を推進しています。また、産業界や自治体、国内外の大学・研究機関との連携を積極的に進め、社会の持続的な発展に貢献する新たな知と技術の創出に取り組んでいます。

Exhibitor/Product Description／商品紹介

The CREA (Creating Reiwa Era by Adhesion) project, led by Kyushu University, was adopted in FY2018 as one of the large-scale technology projects identified by the Ministry of Education, Culture, Sports, Science and Technology (MEXT), under the theme of "Development of Innovative Adhesion Technologies to Enable Society 5.0."
With the aim of achieving lighter, electrified, and smarter mobility, which will play an important role in Society 5.0, the project positions adhesion technology as a key enabling technology and promotes collaborative research involving industry, academia, and government.
九州大学が中心となり推進しているプロジェクトCREA(Creating Reiwa Era by Adhesion)は、文部科学省が特定した大規模プロジェクト型の技術テーマの一つである「Society5.0の実現をもたらす革新的接着技術の開発」として2018年度に採択された課題です。Society5.0において重要な役割を果たすモビリティの軽量化・電動化・知能化に向けて、接着技術を重要な基盤技術の一つとして位置付け、産官学が連携して取り組んでいます。

LINKWELL RUBBER CHEMICALS (QINGDAO) CO., LTD.

Booth No. 39

Company/Organization Profile／企業紹介

As the leading manufacturer and supplier of rubber chemicals, Linkwell develops and manufactures the most complete variety of rubber chemicals in China since 1998. We focus on continuous technical innovation, strict quality control and sustainable production. Having devoted ourselves to the rubber industry for 27 years, we strive to deliver consistent value to our clients worldwide. Linkwell is fully committed to being your most reliable, long-term partner in China.

Exhibitor/Product Description／商品紹介

Our products, commercialized under brand name “LINKWELL” are categorized into 3 series (accelerators, antidegradants, and speciality chemicals).
All LINKWELL products are manufactured under strict quality management systems to guarantee high purity, consistency, and compliance with international standards. Whether you are producing tires, tubes, cables, latex and shoes processing, Linkwell provides reliable chemical solutions to elevate your product quality.
We welcome you to visit our booth to discuss how we can empower your business.

LION SPECIALTY CHEMICALS CO., LTD.／ライオン・スペシャリティ・ケミカルズ株式会社

Booth No. 55

Company/Organization Profile／企業紹介

We are a chemical manufacturer supporting a wide range of industries and daily life—both in Japan and overseas—through products such as processed oils and fats, surfactants, and carbon-related materials.
Leveraging our advanced technical capabilities, our products are highly acclaimed for the vital role they play in helping customers solve challenges and address environmental issues.
ライオン・スペシャリティ・ケミカルズ株式会社は、当社は、加工油脂、界面活性剤、炭素関連製品などを通じて、国内外の幅広い産業や人々の暮らしを支える化学メーカーです。
高度な技術力を活かした当社の製品は、お客様の課題解決や環境問題への対応において重要な役割を果たしており、高い評価をいただいています。

Exhibitor/Product Description／商品紹介

We would like to introduce our rubber processing chemicals.
These process aids—including anti-tack agents, dispersing agents, and mold release agents—were developed to minimize production issues and enhance productivity.
And our company has taken a new step forward as a newly established entity since July 2026.
We invite you to our booth.
各種ゴム製品の生産工程でのトラブルを低減および生産性を向上させる工程薬剤をテーマに、
防着剤、分散剤、離型剤等の紹介を行います。
また、当社は本年7月より新会社として新たな1歩を踏み出しました。ぜひ足を運んでください。

LORD Japan, Inc.／ロード・ジャパン・インク

Booth No. 57

Company/Organization Profile／企業紹介

Parker LORD leverage nearly 100 years of experience in manufacturing and developing adhesives, coatings, thermal management materials that significantly reduce risk and improve performance.
In collaboration with our customers, we provide innovative solutions globally to the automotive, aerospace, industrial and oil and gas markets.
We continue to invest in new solutions that will help move every person in the world.
ロードの100年近い経験を生かした、加硫接着剤・CHEMLOK ®、コーティング剤、サーマルマネジメント材料は、リスクを大幅に軽減し、性能を引き出します。
お客様とのコラボレーションにより、自動車、航空宇宙、産業、石油・ガス市場に向けて、革新的なソリューションをグローバルに提供しています。
私たちは、世界中のすべての人の前進をサポートする新しいソリューションへの投資を続けています。

Exhibitor/Product Description／商品紹介

We will be showcasing our latest solutions, including CHEMLOK® vulcanizing adhesives.
加硫接着剤・CHEMLOK® をはじめ、最新のソリューションを展示いたします。

M&K Co., Ltd.／エムアンドケー株式会社

Booth No. 44

Company/Organization Profile／企業紹介

M&K Co., Ltd. is a Japan-based company specializing in testing instruments and equipment for the rubber and elastomer industries. We provide comprehensive solutions ranging from the design and manufacture of testing equipment to the supply of high-quality instruments from leading manufacturers in Japan and overseas.
Our extensive product range supports a wide variety of testing applications, including rubber curing, viscosity and dispersion analysis, mixing and sample preparation, hardness testing, tensile and compression testing, rebound resilience and abrasion testing, heat aging and ozone resistance, low-temperature testing, stress relaxation and creep testing, strain measurement, dimensional measurement, and specific gravity measurement.
At M&K, we place great importance not only on product quality and performance, but also on ease of use, maintainability, and reliable after-sales support. Our commitment to customers continues throughout the entire life cycle of the equipment. Before purchase, we can assist customers through sample testing and product demonstrations to help them select the most suitable solution for their applications. After installation, we provide inspection, calibration, maintenance, repair, and technical support to ensure that the equipment continues to perform reliably.
We also work closely with trusted testing equipment manufacturers around the world, allowing us to offer advanced technologies and specialized solutions that meet the diverse requirements of research laboratories, quality control departments, and manufacturing facilities.
Through high-quality testing equipment, technical expertise, and responsive customer service, M&K Co., Ltd. supports customers in improving product quality, strengthening quality control, and advancing research and development. We strive to be a trusted partner for the rubber and elastomer industries in Japan and around the world.
エムアンドケー株式会社は、ゴム・エラストマー用試験機を専門に取り扱うメーカー・商社です。試験機の設計・製造から、国内外の優れた試験機の販売、導入後の点検・校正・修理まで一貫したサービスを提供しています。硬度、加硫・粘度、分散、引張・圧縮、熱老化、応力緩和など幅広い試験ニーズに対応。使いやすく信頼性の高い製品と充実したアフターサービスを通じて、お客様の品質管理・研究開発をサポートします。

Exhibitor/Product Description／商品紹介

We will showcase two testing instruments designed to support quality control and research and development in the rubber industry: the DCF50A Filler Dispersion Tester and the digi test II Automatic Hardness Tester.
The DCF50A Filler Dispersion Tester is designed to evaluate the dispersion of fillers such as carbon black and silica in rubber compounds. Using advanced image analysis and fractal dimension analysis, the instrument enables the dispersion condition of fillers to be evaluated quantitatively. This helps users obtain objective and reproducible data for quality control, material development, and process optimization, reducing the reliance on subjective visual evaluation.
The digi test II Automatic Hardness Tester provides a flexible solution for measuring the hardness of a wide range of rubber and elastomer materials. By simply changing the measuring unit, the system can accommodate different hardness measurement methods, covering materials from high hardness to extremely low hardness. Its automated measurement capability also helps improve measurement efficiency and consistency while reducing operator influence.
Both instruments are suitable for a wide range of applications in rubber manufacturing, quality assurance, and research and development. They can help improve the reliability, efficiency, and standardization of material evaluation and testing processes.
Both the DCF50A and digi test II will be on display at our booth. We invite you to visit us and see the actual instruments, learn about their operation and measurement methods, and discuss how they can support your specific testing and quality control requirements.
ゴム材料の品質管理・研究開発に活用できる2種類の試験機を展示します。フィラー分散計「DCF50A」は、カーボンブラックやシリカなどフィラーの分散状態を画像解析・フラクタル次元解析により定量評価します。万能自動硬度計「デジテストⅡ」は、検出器を交換することで高硬度から超低硬度まで幅広いゴム材料の硬さ測定に対応します。実機を展示しておりますので、ぜひブースにて操作性や測定方法をご覧ください。

Malaysian Rubber Products Manufacturers' Association

Booth No. 46

Company/Organization Profile／企業紹介

The Malaysian Rubber Products Manufacturers' Association (MRPMA) is the representative body for Malaysia's rubber products manufacturing industry, serving companies across a broad range of industrial and consumer sectors for both domestic and international markets. Established in 1952 as the Rubber Goods Manufacturers Association and renamed MRPMA in 1977, the Association has been instrumental in advancing the growth, competitiveness, and sustainability of the industry. MRPMA brings together manufacturers from across the rubber products value chain to foster collaboration, innovation, and industry development. Over the decades, the Malaysian rubber products industry has evolved from producing basic components, such as O-rings, to manufacturing sophisticated, high-value products for medical, technical, and industrial applications, strengthening Malaysia's position as a leading global supplier.

Exhibitor/Product Description／商品紹介

TBC

Mark Ability Corporation／株式会社マークアビリティ

Booth No. 84

Company/Organization Profile／企業紹介

We are a Japanese special trading company for rubber hose field. We are dealing not only in machinery such as braider, winder, rubber extruder, knitting machin etc but also the resin, plastic mandrel and dipped yarn. Thank you for your visting our booth.
自動車用・高圧用ゴムホース用の「ブレーダー」・「ワインダー」・「ゴム押出機」・「ニッティング機」などの生産設備と「シースレジン」・「マンドレル」・「ホース補強糸」などの副資材を扱う専門商社です。是非、弊社ブースまでお越しください。

Exhibitor/Product Description／商品紹介

We are exhibiting and introducing products from manufacturers for whom we serve as the sales agent in the Japanese market. Our exhibits include braiders and auto bobbin winder, plastic mandrels, and dipped yarns for hose reinforcement.
弊社が日本市場の販売代理店をしているメーカーの商品を展示・ご紹介させていただきます。自動車用・高圧用ゴムホース補強用ブレーダー＆自動ボビンワインダー、樹脂製マンドレル、ホース補強用ディップ糸の展示をしております。

MITSUBOSHI BELTING LTD.／三ツ星ベルト株式会社

Booth No. 06

Company/Organization Profile／企業紹介

Mitsuboshi Belting Ltd. is a leading provider of industrial power transmission solutions, delivering high-performance, precision-engineered, and premium-quality products to a diverse range of industries worldwide.
Through continuous innovation, the company enhances key product attributes such as wear resistance, heat resistance, NVH, and service life. These advanced technologies help improve energy efficiency, reliability, and productivity in the automotive and industrial machinery sectors.
Committed to supporting sustainable manufacturing, Mitsuboshi Belting's solutions contribute to reduced energy consumption, optimized equipment performance, and greater operational efficiency for customers around the globe.
三ツ星ベルト株式会社は、工業用ベルトのリーディングカンパニーとして、幅広い業界に高機能・高精密・高品質な製品を提供しています。
耐摩耗性、耐熱性、低騒音性、長寿命化などの性能向上を追求し、自動車・産業機械分野の省エネルギー化と高効率化に貢献しています。

Exhibitor/Product Description／商品紹介

Discover Mitsuboshi Belting's latest innovations in power transmission and conveying technology.
Featured products include e-POWER NX, designed to maximize energy efficiency; Super Torque G Plus, offering outstanding power transmission capability; Round Conveyor, enabling highly flexible conveying solutions; Portflex, engineered for exceptional durability; and Biomass Belt, an environmentally conscious product developed with sustainability in mind.
Through these advanced technologies, Mitsuboshi Belting delivers innovative solutions that help customers overcome challenges, improve productivity, and achieve greater operational efficiency.
伝動・搬送分野における最新技術として、省エネ性能を追求した「e-POWER NX」、
高伝達能力の「スーパートルクGプラス」、自由度の高い搬送を実現する「ラウンドコンベア」、
高い耐久性を備えた「ポートフレックス」、環境配慮型の「バイオマスベルト」など
お客様の課題解決に貢献する製品をご紹介します。

Mitsui Chemicals, Inc.／三井化学株式会社

Booth No. 19

Company/Organization Profile／企業紹介

Mitsui Chemicals, Inc. is a leading global chemical company founded in 1912. Leveraging its advanced materials technologies, the company provides innovative products and solutions for mobility, healthcare, ICT, and sustainable materials. Through its worldwide operations, Mitsui Chemicals contributes to solving social challenges and creating a sustainable future by promoting carbon neutrality and a circular economy.
三井化学株式会社は、1912年創業の総合化学メーカーであり、ライフ＆ヘルスケア、モビリティ、ICT、ベーシック＆グリーン・マテリアルズ分野で幅広い製品・ソリューションを提供しています。独自の素材技術を活かし、自動車、半導体、医療、包装材など多様な産業の発展に貢献するとともに、カーボンニュートラルや循環型社会の実現に向けた取り組みを推進しています。グローバルに事業を展開し、社会課題の解決と持続可能な未来の創造を目指しています。

Exhibitor/Product Description／商品紹介

Milastomer is an olefin-based thermoplastic elastomer. At this exhibition, we will showcase
a new material with outstanding low-temperature performance, injection foaming materials that contribute to mono-material design and weight reduction, and materials engineered to minimize leaching into coolant systems.
Mitsui EPT is an olefin-based thermosetting elastomer. At this exhibition, we will introduce high-performance EPDM grades featuring exceptional durability and low-temperature performance. In addition, we will present liquid VNB-EPT and VNB-EBT materials currently under development.
ミラストマーはオレフィン系熱可塑性エラストマーです。本展示では、優れた低温特性を有する新規材料に加え、モノマテリアル化や軽量化に貢献する射出発泡材料、冷却液への溶出を抑制した材料をご紹介します。
三井EPTはオレフィン系熱硬化性エラストマーです。本展示では、卓越した耐久性や低温特性を有する高機能EPDMをご紹介をします。また、新規開発中の液状VNB-EPTとVNB-EBTをご紹介いたします。

Nagase ChemteX Corporation／ナガセケムテックス株式会社

Booth No. 23

Company/Organization Profile／企業紹介

We create new value through the power of chemistry that draws out material characteristics, supported by our technology. This is who we are at Nagase ChemteX.　Nagase ChemteX is a chemical manufacturing company that plays a central role in the NAGASE Group with its chemical synthesis, polymerization, formulating, and processing technologies. We have been steadily developing as a unique chemical manufacturing company with a high market share in various fields. Our products are used in a wide range of industries including semiconductors, electronic devices, mobility (such as cars and airplanes), personal care products, and healthcare products.
In the electronics field, we have production sites in several countries including China and US, to meet our customers' needs for local production.
我々は、化学合成・重合・配合・加工の技術を持ったNAGASEグループの中核を担う化学メーカーです。多くの分野で高いシェアを持つユニークな化学メーカーとして、着実に発展してきました。製品の応用分野は、半導体、電子デバイス、ディスプレイ、自動車や航空機などの輸送機器、パーソナルケア・ヘルスケア製品と広範囲にわたっています。日本・中国・米国に生産拠点を持ち、ユーザーの現地生産の要求に応えています。

Exhibitor/Product Description／商品紹介

Conventionally, solvent-based vulcanization adhesives have been widely used for bonding rubber to metal and rubber to plastic. However, these adhesives present challenges such as deterioration of the working environment due to solvent evaporation and complex bonding processes.
Our newly developed film adhesive for vulcanized rubber addresses these issues. This VOC-free film adhesive requires no primer, contributing to a cleaner and more environmentally friendly bonding process. In addition, the film format ensures a uniform adhesive layer thickness, resulting in improved bonding quality and consistency while reducing manufacturing steps and overall process complexity.
Key Features
VOC-free, contributing to an improved working environment
No primer required
Uniform adhesive layer thickness enabled by film construction
Enhanced bonding quality and consistency
Reduced processing steps and improved productivity
Suitable for bonding rubber to metal and rubber to plastic
加硫後ゴム用フィルム接着剤を開発致しました。従来、ゴムと金属、ゴムとプラスチックの接着には有機溶剤含有の加硫接着剤が多く使用されておりますが、溶剤揮発による作業環境悪化の問題や接着工程が複雑な点が課題となっております。新製品はフィルム状の接着剤でプライマー不要、VOCフリーを特長としており、均一な接着層厚みによる品質向上と工程削減に貢献します。

Nakajima-Liang Laboratory, Institute of Science Tokyo／東京科学大学 中嶋・梁研究室

Booth No. A02

Company/Organization Profile／企業紹介

The Nakajima-Liang Laboratory studies the nanostructure and local mechanical properties of polymeric materials using atomic force microscopy (AFM) and other advanced characterization techniques. Our research covers a wide range of materials, including rubbers, elastomers, plastics, polymer blends, composites, and adhesive materials. We focus on nanoscale morphology, phase-separated structures, interfaces, viscoelasticity, and mechanical heterogeneity. Quantitative AFM measurements allow us to investigate local properties that are difficult to evaluate using conventional bulk measurements. By combining nanoscale structural and mechanical information, we aim to clarify how microscopic structures and local physical properties determine the macroscopic mechanical behavior of polymer materials. Through this approach, we seek to deepen our fundamental understanding of polymer nanomechanics and contribute to the development and design of advanced polymer and soft materials.

中嶋・梁研究室では、原子間力顕微鏡（AFM）を中心とする先端計測技術を用いて、高分子材料のナノ構造と局所力学物性を研究しています。ゴム、エラストマー、プラスチック、複合材料などを対象に、相分離構造、界面、粘弾性、力学的不均一性を解析し、ナノスケールの構造・物性とマクロな材料特性との関係解明を目指しています。

Exhibitor/Product Description／商品紹介

Our exhibit presents specific applications of atomic force microscopy (AFM) nanomechanics to rubbers and other polymer materials. Using carbon black-filled rubber as an example, we show how AFM can map the local mechanical properties of filler–rubber interfacial regions and visualize nanoscale stress concentrations and the formation of stress networks during uniaxial stretching. These measurements help clarify how filler dispersion, interfacial properties, and microscopic deformation contribute to macroscopic reinforcement. We also introduce AFM-based mapping of local elastic modulus, viscoelasticity, phase-separated structures, and mechanical heterogeneity in polymer blends, elastomers, and composites. In addition, single-polymer-chain mechanical measurements using the Nanofishing method illustrate how AFM can probe material behavior at the molecular scale. Through measurement images, mechanical-property maps, and representative analyses, theexhibit demonstrates how AFM reveals structural and mechanical information that is difficult to obtain from conventional bulk measurements.

原子間力顕微鏡（AFM）を用いたゴム・高分子材料のナノメカニクス解析事例を紹介します。カーボンブラック充填ゴムにおけるフィラー界面の力学物性分布や、伸長時に生じるナノスケールの応力集中・応力ネットワークを可視化し、補強機構を解析します。さらに、局所弾性率や粘弾性のマッピング、ナノフィッシング法による単分子鎖の力学計測など、バルク測定では捉えにくい構造・物性を明らかにするAFM技術を紹介します。

Nano Tech Chemical Brothers Pvt. Ltd.

Booth No. 77

Company/Organization Profile／企業紹介

Nano Tech Chemical Brothers (NTCB) is an established Indian specialty chemicals company with a journey spanning more than three decades. Founded in 1995 in Ludhiana, Punjab, (INDIA) the company began as a leading distributor of textile chemicals and gradually evolved into a diversified manufacturer and solution provider serving multiple specialized industries.
Today, NTCB operates across a broad portfolio of textile processing auxiliaries, garment printing inks, personal care ingredients, silicone colorants (LSR-HCR) and medical-grade silicone products. The company combines extensive chemical expertise with application-focused innovation to develop solutions that address the evolving needs of modern industries.
Innovation and technical excellence are central to NTCB's approach. The company has developed capabilities in formulation technology, product development, process optimization, analytical testing, and application-based research, supported by dedicated laboratory and manufacturing infrastructure. Its technical capabilities enable the development of specialized products designed for performance, consistency, and specific application requirements.
NTCB's personal care portfolio supports applications across skin care, hair care, colour cosmetics, oral care, and sun care, while its textile and printing solutions are developed to improve processing efficiency, functionality, appearance, and overall product performance.
Driven by quality, innovation, sustainability, and customer collaboration, Nano Tech Chemical Brothers works closely with industry partners to provide reliable and application-specific chemical solutions. The company focuses on understanding customer requirements and translating chemical expertise into practical solutions that create measurable value.
With a strong foundation of experience and a forward-looking approach to technology, NTCB continues to expand its capabilities and explore new opportunities in specialty chemicals. Its vision is to be a trusted partner for industries seeking innovative, high-performance, reliable, and sustainable chemical solutions.

Exhibitor/Product Description／商品紹介

Silicone colorants has emerged as a key focus area of our business, driven by our commitment to future-ready technologies and advanced solutions for industries such as Medical Devices. Building on our expertise in Silicone Colorants, our Csilment ® liquid colorants are designed for liquid silicone injection molding, improving processing efficiency while enhancing product quality, aesthetics, dispersion, color consistency, and metering performance. Adding to this, our innovative CsilguM ® high-consistency silicone rubber masterbatches streamline color development, simplify production, and reduce waste, making them ideal for diverse applications as follows:

- Medical Devices
- Automotive
- Aerospace
- General Silicone Consumer Products
- Electronics

NEOS Co., Ltd.／株式会社ネオス

Booth No. 28

Company/Organization Profile／企業紹介

We began as a ship maintenance company and have expanded into various business areas based on the expertise we have cultivated over more than half a century. Today, we support manufacturing worldwide through our research and development, manufacturing, and sales of industrial chemicals, as well as our precision cleaning, polishing, and metal surface treatment businesses. In recent years, we have also been focusing on the development of fluorine-based chemicals and the provision of technologies and products designed to reduce environmental impact,and we are expanding our global operations with a commitment to “contributing to society through technology.
創業当時は船舶のメンテナンスから始まり、半世紀以上にわたって培ってきた技術を基盤として様々な事業を展開してまいりました。今日では、工業用化学薬品の研究開発・製造販売・精密洗浄・研磨・金属表面処理事業を通じ、世界中のモノづくりを支えています。近年はフッ素系化学品の開発や環境負荷低減に配慮した技術・製品の提供にも注力しており、「技術で社会に貢献する」姿勢でグローバルに事業を展開しています。

Exhibitor/Product Description／商品紹介

We are a manufacturer specializing in the research, development, and sales of release agents for rubber and elastomers. At this exhibition, we will be unveiling for the first time our eco-friendly water-based products, as well as our latest environmentally adapted release agents that are “PFAS-free, silicone-free, and VOC-free.” In addition to introducing next-generation solutions that combine superior release performance with environmental sustainability, we also offer a wide range of fluorinated surfactants and fluorinated coating agents. Please be sure to stop by our booth!
当社はゴム・エラストマー用離型剤の研究開発・販売を手掛けるメーカーです。本展示会では環境に優しい水系製品をはじめ、最新の「PFASフリー・シリコーンフリー・VOCフリー」を実現した環境適応型離型剤を初公開いたします。高い離型性能と環境性能を両立した次世代のソリューションをご紹介するほか、フッ素系界面活性剤やフッ素系コーティング剤も幅広くラインナップしております。ぜひブースへお立ち寄りください！

NIKKA R & E Co.,Ltd.／日加Ｒ＆Ｅ株式会社

Booth No. 51

Company/Organization Profile／企業紹介

Nikka R&E Co., Ltd.
Creating People-Friendly Environments through Recycling & Engineering
・Recycling Business: Material reuse through rubber chip manufacturing
・Engineering Business: Civil construction with a focus on safety and reliability
Core Capabilities: Rubber chip manufacturing, eco-friendly paving, and cushioning material installation.
"日加R&E株式会社
『人にやさしい環境づくり』を目指す、リサイクル＆土木施工のスペシャリスト
R=Recycling（リサイクリング事業）： モノの再利用を追求。リサイクルゴムチップの製造から活用まで一貫対応
E=Engineering（エンジニアリング事業）： 安心・安全をテーマにしたゴムチップ舗装・緩衝材施工
素材の製造から施工まで、環境と安全に配慮したソリューションを幅広くご提案します。"

Exhibitor/Product Description／商品紹介

Towards Sustainable Natural Rubber Production
In recent years, rubber tree leaf fall disease caused by Pestalotiopsis fungus has spread across Southeast Asia, raising concerns about its impact on natural rubber production. Our company is focusing on the antimicrobial properties of calcined scallop shell powder and is participating in a JICA project to address this challenge.
Recycling of Rubber Manufacturing Process Waste
We recycle rubber waste generated during the manufacturing process by crushing and reprocessing it. Through devulcanization, the material is reused as reclaimed rubber, contributing to resource circulation and waste reduction.
天然ゴムの持続可能な生産へ！
近年、Pestalotiopsis菌によるゴムノキ葉枯れ病が東南アジアで拡大し、天然ゴム生産が大きな打撃を受けています。当社はホタテ貝殻焼成パウダーの除菌効果に着目し、JICAプロジェクトに参画しています。
ゴム製品工程廃材のリサイクル事業
製造工程で発生するゴム廃材を粉砕・再資源化し、ゴムチップ及び微粉砕ゴム粉、資源循環と廃棄物削減に貢献しています。

Nippon Paper Industries Co., Ltd.／日本製紙株式会社

Booth No. 75

Company/Organization Profile／企業紹介

Nippon Paper Industries is a leading comprehensive biomass company founded in 1949 and headquartered in Tokyo, Japan. Harnessing the full potential of renewable woody biomass, the group operates globally across diverse business sectors, including paper, paperboard, packaging, daily-life products, chemicals, building materials, and energy. With annual net sales exceeding 1.1 trillion yen and an international network of group companies, we are dedicated to enriching everyday lives while helping solve pressing environmental challenges.
Under our corporate slogan, "Shaping the future with trees," we maximize the benefits of renewable wood resources to support the transition toward a circular, decarbonized society. Leveraging decades of expertise in wood chemistry and pulping technology, Nippon Paper Industries is actively developing innovative, bio-based functional materials that reduce environmental footprints without compromising material performance.
By transforming sustainably managed forest resources into high-value solutions—such as wood-derived chemicals, biopolymers, and advanced cellulose-based products—we address global sustainability requirements across diverse industrial applications. Through continuous technological innovation, open collaboration, and responsible manufacturing, we partner with customers worldwide to pioneer next-generation eco-friendly solutions and create enduring value for both business and the global environment.
日本製紙は、紙・板紙から化成品、エネルギーまで、木質資源の価値を活かした多彩な事業を展開する総合バイオマス企業です。長年培った高度な木材利用技術を基盤に、「木とともに未来を拓く」をスローガンに持続可能な循環型社会の構築に取り組んでいます。カーボンニュートラル実現に向け、木質バイオマス由来の先端新素材の研究開発を推進し、地球環境保護と産業の発展を両立するソリューションを提供しています。

Exhibitor/Product Description／商品紹介

Discover sustainable performance enhancement at Nippon Paper Industries' booth, featuring our innovative Cellulose Nanofiber (CNF)-reinforced Rubber Masterbatch. CNF is a cutting-edge, plant-derived nanomaterial distinguished by its high elasticity, high aspect ratio, and lightweight nature. While nanocellulose has historically been challenging to disperse evenly within non-polar elastomeric matrices, our proprietary dispersion and compounding technologies overcome this barrier, unlocking unprecedented functional and environmental advantages for industrial rubber formulations.
By incorporating our CNF masterbatch, manufacturers can substantially improve mechanical stiffness, modulus, and tensile properties while contributing to component lightweighting and reduced energy loss. This performance balance supports both structural integrity and operational efficiency across demanding applications, including automotive components, industrial belts, footwear, and consumer goods. Furthermore, replacing conventional synthetic fillers with renewable woody biomass actively supports our partners' carbon-neutrality initiatives and strengthens environmental competitiveness.
At this exhibition, we will showcase actual rubber masterbatch samples formulated with diverse base rubbers, alongside comprehensive mechanical evaluation data and prototype applications. Our technical and material experts will be on hand to discuss customized compounding options, dispersion techniques, and collaborative development opportunities tailored to your specific application requirements. Whether your priority is meeting rigorous sustainability mandates or unlocking new frontiers in elastomeric performance, we invite you to visit our booth and explore how our advanced CNF technology can drive your next material breakthrough.
植物由来の先端バイオマス素材「セルロースナノファイバー（CNF）」を高分散させた『CNF配合ゴムマスターバッチ』を出展します。高弾性、高アスペクト比、軽量性を持つCNFにより、ゴムの強度向上や軽量化、省エネ性能を実現しました。会場では各種ゴムに対応したマスターバッチの実物サンプルを展示し、物性データや配合技術をご提案します。高機能化と環境対応をお考えの方はぜひご来場ください。

Nippon Sheet Glass Co., Ltd／日本板硝子株式会社

Booth No. 29

Company/Organization Profile／企業紹介

Nippon Sheet Glass Co., Ltd. (NSG Group) is one of the world's leading glass and materials manufacturers, with global operations spanning Architectural Glass, Automotive Glass, and Creative Technology (Advanced Materials).
NSG's MICROGLAS ® Glass Cord, marketed under the well-recognized NGF brand, is a globally recognized reinforcement solution for rubber applications. Through continuous investment in research and development, manufacturing excellence, quality assurance, and customer support, NSG has built a strong reputation and earned the trust of customers throughout the rubber industry.
MICROGLAS ® Glass Cord is a high-performance reinforcement material featuring high tensile strength, high modulus, and excellent dimensional stability. With decades of proven performance, it is widely used in timing belts, CVT belts, motorcycle drive belts, industrial belts, and tire reinforcement applications.
Furthermore, supported by NSG's proprietary adhesion technology, it achieves outstanding bonding with rubber and resin compounds, contributing to enhanced durability, reliability, and service life.
As the mobility industry continues to transition toward electrification, performance requirements for tires, power transmission belts, and other reinforced rubber products are becoming increasingly demanding. MICROGLAS ® Glass Cord supports the development of lightweight, durable, and high-performance reinforced products, helping shape the future of next-generation mobility.
日本板硝子は、世界最大級のガラスメーカーです。建築ガラス、自動車ガラス、高機能材料の3事業をグローバルに展開しています。
日本板硝子のグラスコードは、高強度・高弾性・優れた寸法安定性を特長とする補強材であり、タイミングベルト、CVTベルト、二輪後輪駆動ベルト、タイヤ補強材等幅広い用途で採用されています。独自接着技術により、ゴムや樹脂と高い接着性を実現し、ゴム製品の耐久性向上と長寿命化に貢献します。

Exhibitor/Product Description／商品紹介

High-Tensile Strength and High-Modulus Reinforcement Solutions for Next-Generation Mobility
NSG continues to develop innovative reinforcement solutions utilizing not only glass fiber but also advanced fibers such as carbon and aramid fibers.
These materials are designed to meet the evolving demands of electric vehicles (EVs), electric motorcycles, and next-generation mobility systems by contributing to lightweight design, greater energy efficiency, enhanced durability, and long-term reliability.
Beyond their excellent mechanical performance, these advanced reinforcement materials offer significant potential as alternatives to conventional steel cord reinforcement used in rubber products. By replacing heavier reinforcement structures, they enable improved overall performance, greater design flexibility, and enhanced sustainability.
At IRC, NSG will showcase its latest reinforcement technologies for tires, belts, and other rubber applications, together with advanced adhesion technologies developed to address increasingly stringent environmental requirements worldwide. Visitors will have the opportunity to learn about environmentally friendly RF-free, VOC-free, and halogen-free adhesion technologies, which contribute to reducing environmental impact while maintaining excellent fiber-to-rubber bonding performance.
Through these innovative materials and technologies, NSG is helping shape the future of mobility and rubber reinforcement.
Creating Reinforcement for a Sustainable Future.
We look forward to welcoming you to the NSG booth and discussing how our advanced reinforcement technologies can help drive your future innovations.
日本板硝子ではガラス繊維に加え、炭素繊維やアラミド繊維等の高機能繊維を用いた独自のゴム補強用コードを開発し、EVや次世代モビリティに求められる軽量化,高効率化,高耐久化に貢献しています。また従来のゴム補強用スチールコードに対する有力な代替材として期待されています。
さらに国際市場における環境規制対応を見据えたRFL/VOC/ハロゲンフリー等環境負荷低減に貢献する最新の接着技術もご紹介します。

NIPPON SODA CO., LTD.／日本曹達株式会社

Booth No. 66

Company/Organization Profile／企業紹介

Since our founding in 1920, Nippon Soda has accumulated unique technologies and know-how, and provided highly functional and high-value-added chemical products in such fields as agrochemicals, pharmaceuticals and specialty chemicals.
Furthermore, as a company that handles chemical substances, we have always been mindful of the principles of responsible care and have conducted business activities with attention to the environment, safety, quality and health.
Moving forward, Nippon Soda will contribute to building a prosperous society through innovative technologies and products.
日本曹達は1920年の創立以来、独自の技術とノウハウを蓄積し、農薬、医薬品、特殊化学品など高機能・高付加価値の化学製品を提供してきました。
また、化学物質を取り扱う企業として、レスポンシブル・ケアの考え方を常に意識し、環境、安全、品質、健康に配慮した事業活動を行ってきました。
これからも独創的な技術や製品を通じて、新たな価値を創造し、豊かな社会づくりに貢献していきます。

Exhibitor/Product Description／商品紹介

NISSO-PB is a liquid polybutadiene independently synthesized by Nippon Soda Co., Ltd., derived by polymerizing butadiene using the living anionic polymerization method. Because the polymer structure is composed of carbon and hydrogen, it has superior water resistance, chemical resistance, electrical characteristics, mechanical strength, and heat resistance. NISSO-PB has a high affinity for olefin resins and due to its high curing reactivity, it can be used in a wide range of applications such as elastomers, paints, adhesives and molding compounds.
NISSO-PBはリビングアニオン重合技術によって、ブタジエンを重合して得られる当社独自の液状ポリブタジエンです。
ポリマー骨格が炭素と水素で構成されるため、耐水性、耐薬品性、電気特性、機械的強度、耐熱性に優れます。
オレフィン系樹脂との親和性に富み、硬化反応性にも優れているため、エラストマー、塗料、接着剤、成形物など、幅広い用途での利用が可能です。

NITTO CHEMICAL CO., LTD.／日塗化学株式会社

Booth No. 71

Company/Organization Profile／企業紹介

Company Name: NITTO CHEMICAL CO., LTD.
Head Office: 6F Shiba SIA Building, 1-6-10 Shiba, Minato-ku, Tokyo 105-0014
Tel: 03-5440-7051 / Fax: 03-5440-6610
Established: June 13, 2006
Capital: 80 million yen
Shareholder: Wholly-owned subsidiary of Dai Nippon Toryo Company, Limited
Main Business: Production & Supply of Industrial Coatings, Thinners, Resins, and Adhesives
商号：日塗化学株式会社
本社：〒105-0014 東京都港区芝1-6-10 芝SIAビル 6F
TEL 03-5440-7051／FAX 03-5440-6610
設立：2006（平成18）年　6月13日設立
資本金：8,000万円
主要株主：大日本塗料株式会社（100%）
主な事業内容：工業用塗料、シンナー、樹脂、接着剤の製造／販売

Exhibitor/Product Description／商品紹介

"COUMARONE RESIN" is a synthetic resin produced by the copolymerization of coumarone, indene, and styrene.
Commonly known as coumarone resin or coumarone-indene resin, it is widely utilized as a modifier for various resin systems.
As the sole manufacturer and distributor of coumarone resin in Japan, NITTO CHEMICAL supplies these high-performance products to a diverse range of industries, including adhesives, rubber, coatings, and electronic materials.
「ニットレジン ® クマロン」は、クマロン、インデン、スチレンを共重合した樹脂です。
一般的にクマロン樹脂もしくはクマロン・インデン樹脂と呼ばれ、各種樹脂の改質剤として広く利用されています。
日塗化学は、日本国内唯一のクマロン樹脂製造／販売メーカーとして、粘・接着剤、ゴム製品、塗料、電子材料等の多岐にわたる産業分野へ高性能製品を供給しています。

NSD Corporation／エヌエスディ株式会社

Booth No. 33

Company/Organization Profile／企業紹介

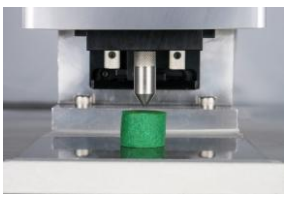
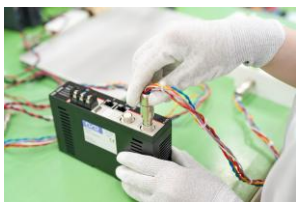
NSD is a solution-oriented sensor manufacturer with 72 years of experience since its founding.
For more than 40 years, we have worked closely with customers in the rubber and tire industry to address a wide range of challenges.
Drawing on our extensive experience, we provide consultation on innovative measurement methods, as well as ways to improve production efficiency and production stability.
From identifying and organizing challenges to developing and implementing solutions, we work together with our customers every step of the way.
エヌエスディは、創業72年の提案型センサメーカです。
40年以上にわたり、ゴム・タイヤ業界のお客様とさまざまな課題に取り組んできました。
これまでの経験をもとに、革新的な測定方法や生産効率・生産安定に関するご相談に対応しています。
課題の整理から実現に向けた取り組みまで、お客様とともに進めてまいります。

Exhibitor/Product Description／商品紹介

①A tack meter that can be installed directly on production equipment for continuous measurement will be demonstrated.
②A high-precision stress measurement system that can be installed directly on production equipment will be demonstrated.
By measuring stress with high precision and accuracy, the system enables users to obtain results that were previously only achievable in a laboratory environment.
③A calendar simulation system will be exhibited, along with an introduction to the various equipment and devices required for calendering processes.
①装置へ取り付けて継続測定できるタックメーターをデモ展示。
②装置へ取り付け可能な高精度、応力測定装置をデモ展示。
応力を高精度、正確に測定することで実験室でしか得られなかった結果を得られます。
③カレンダー模擬装置を展示しカレンダーに必要な各種機器を紹介。





OJI HOLDINGS CORPORATION／王子ホールディングス株式会社

Booth No. 65

Company/Organization Profile／企業紹介

Oji Holdings Corporation is engaged in the development of proprietary new materials and technologies, based on its abundant forest resources and core technologies cultivated through more than 150 years of forestation and paper manufacturing. Guided by its management philosophy of “Creation of Innovative Value,” “Contribution to the Future and the World,” and “Harmony with Nature and Society,” the Oji Group continues to create value and contribute to the development of a sustainable society.
王子ホールディングス株式会社は、豊富な森林資源と150年以上にわたる「森づくり」「紙づくり」で培われたコア技術を基盤に、王子グループならではの新素材や技術の開発に取り組んでいます。
「革新的価値の創造」「未来と世界への貢献」「環境・社会との共生」の経営理念のもと、変わり続ける時代のニーズを充足し、新しい未来を支えるモノづくりと持続可能な社会の発展を目指して、王子グループは進み続けます。

Exhibitor/Product Description／商品紹介

Using its proprietary phosphorylation technology, Oji Holdings produces cellulose nanofibers (CNF) with excellent properties such as high transparency and high viscosity. Furthermore, CNF/rubber composites prepared by combining CNF with natural rubber achieve reinforcement performance comparable to carbon black-filled rubber while maintaining high elongation. Samples of CNF slurry and CNF/rubber composite masterbatch will be exhibited at our booth. We invite you to visit us and learn more.
王子ホールディングスのリン酸エステル化セルロースナノファイバー（CNF）は、木質由来の持続可能な高機能材料であり、高透明性や高粘度などの優れた特長を有しています。また、天然ゴムと複合化したCNF/ゴム複合材は、カーボンブラック配合ゴムに匹敵する補強性と伸びを両立します。CNFスラリーやCNF/ゴム複合材マスターバッチのサンプルを出展しておりますので、ぜひお立ち寄りください。

OSAKA SODA CO.,LTD.／株式会社大阪ソーダ

Booth No. 17

Company/Organization Profile／企業紹介

OSAKA SODA CO., LTD., founded in 1915, is a Japanese chemical manufacturer with three core business segments: Basic Chemicals, Functional Chemicals, and Healthcare. Through its integrated business structure, the company develops, manufactures, and supplies a wide range of products to customers worldwide. Osaka Soda operates production sites, research centers, and sales offices in Japan and overseas, supporting various industries with its technologies and products.
In the elastomer field of its Functional Chemicals business, OSAKA SODA offers two specialty synthetic rubbers: “EPICHLOMER" (epichlorohydrin rubber) and RACRESTER (acrylic rubber). EPICHLOMER provides an excellent balance of heat resistance, oil resistance, low gas permeability, ozone resistance, and low-temperature performance. RACRESTER offers outstanding heat-aging resistance and oil resistance, making it suitable for demanding applications. These materials are widely used in automotive hoses, seals, gaskets, rollers, and other industrial components requiring long-term reliability and high performance.
Through continuous research and development, Osaka Soda is committed to providing high-quality elastomer materials that meet evolving customer needs. Leveraging its long manufacturing experience and technical expertise, the company continues to contribute to the advancement of automotive and industrial applications worldwide.
株式会社大阪ソーダは1915年創業の総合化学メーカーで、基礎化学品、機能化学品、ヘルスケアを中核事業として展開しています。機能化学品事業のエラストマー分野では、エピクロルヒドリンゴム「エピクロマー」やアクリルゴム「ラクレスター」を展開し、優れた耐熱性・耐油性・耐寒性を活かして、自動車用ホースやシール材など幅広い用途に採用されています。

Exhibitor/Product Description／商品紹介

We will exhibit our high-performance elastomer products, including EPICHLOMER and RACRESTER.
These materials are widely used in automotive hoses, seals, and other industrial applications because of their excellent heat and oil resistance. We will also introduce our next-generation development products designed to meet future market needs and contribute to improved performance, durability, and sustainability. Visitors will have the opportunity to learn about our latest technologies and material solutions for the automotive and industrial applications.
エピクロマーとラクレスターを中心とした高性能エラストマー製品を展示します。自動車用ホースやシール材などに採用される耐熱・耐油材料に加え、環境負荷低減や省エネルギー化への貢献を目指した次世代エラストマー開発品もご紹介します。お客様の多様なニーズに応える材料技術と、将来のモビリティ・産業分野を支える新たなソリューションをご提案いたします。

OTEGO／オテゴ

Booth No. F

Company/Organization Profile／企業紹介

Exhibitor/Product Description／商品紹介

1. Functional Liner which used in tire manufacturing

OUCHI SHINKO CHEMICAL INDUSTRIAL CO., LTD.／大内新興化学工業株式会社

Booth No. 52

Company/Organization Profile／企業紹介

Ouchi Shinko Chemical Industrial Co., Ltd. is a chemical manufacturer that achieved the first domestic production of organic rubber chemicals in Japan in 1931.
Based on its synthetic technology for organic sulfur compounds, the company manufactures and sells vulcanization accelerators, antioxidants, antibacterial agents for fruit trees, active pharmaceutical ingredients, and environmental chemicals. By contributing to the higher functionality and longer lifespan of rubber products, it also works on reducing environmental impact and greenhouse gas emissions to achieve a sustainable society.
大内新興化学工業株式会社は、1931年に日本初の有機ゴム薬品の国産化を実現した化学メーカーです。
有機硫黄化合物の合成技術を基盤に、加硫促進剤や老化防止剤、果樹用抗菌剤、医薬品原薬、環境薬剤などを製造・販売しています。ゴム製品の高機能化と長寿命化に貢献し、環境負荷低減や温室効果ガス削減にも取り組み、持続可能な社会の実現を目指しています。

Exhibitor/Product Description／商品紹介

At the Ouchi Shinko Chemical Industrial booth, we propose high-performance materials and improved working environments leveraging our expertise in organic sulfur synthesis. We will introduce RAFT agents (chain transfer agents for living radical polymerization) that enable precise polymer design through molecular structure control, as well as reactive antidegradants that resist leaching even in harsh environments. Furthermore, we propose improvements in manufacturing process efficiency and reductions in total costs while enhancing quality through masterbatches—which dramatically improve the dispersibility and measurability of rubber chemicals—and powderization technology for high-viscosity liquids.
大内新興化学工業の出展ブースでは、有機硫黄合成の知見を活かした、高機能材料と作業環境改善を提案いたします。分子構造を制御し精密なポリマー設計を可能にするRAFT剤(リビングラジカル重合用連鎖移動剤)や、過酷な環境でも流出しにくい反応性老化防止剤をご紹介します。また、ゴム薬の分散性・計量性を飛躍的に高めるマスターバッチおよび高粘度液体の粉体化技術を通じて、製造プロセスの効率化に伴うトータルコストの低減と品質向上をご提案します。

Prodicon International Srl

Booth No. 08

Company/Organization Profile／企業紹介

Prodicon International Srl is an Italian Company with 50 years of experience in the design and manufacturing of machines for the rubber industry worldwide

Exhibitor/Product Description／商品紹介

Machines for the Mixing Room such as cooling lines, cutting units, automatic stackers and other ancillary equipment

RheoLab Ltd.／レオ・ラボ株式会社

Booth No. 72

Company/Organization Profile／企業紹介

RheoLab, whose name comes from “Rheology + Laboratory,” specializes in rheology solutions. We provide sales and maintenance of high-performance rheological testing instruments, technical and application consulting, and fee-based sample testing services. Our product portfolio includes advanced instruments from the USA, Canada, the Netherlands, Germany, and other countries, many of which are used by leading research institutes and companies worldwide. With our experienced application specialists, we support customers in finding practical solutions to their rheology-related challenges.
レオ・ラボの社名は「Rheology＋Laboratory」に由来します。レオロジー評価装置の販売・保守をはじめ、専門スタッフによる技術・アプリケーション相談、有料依頼測定まで幅広く対応しています。米国、カナダ、オランダ、ドイツなど、世界の研究機関や企業で採用されている高性能な海外製装置を取り扱い、お客様のレオロジーに関する課題解決をサポートします。

Exhibitor/Product Description／商品紹介

We will showcase a high-load, high-frequency Dynamic Mechanical Analyzer (DMA) widely used worldwide in R&D for tires, rubber, and elastomers. Beyond the measurement range of conventional DMA systems, it also supports advanced testing such as fatigue and crack growth evaluation.We will also introduce our new ultra-compact automated tensile tester. By utilizing machine learning and AI technologies, this next-generation system automates the testing process and minimizes operator-dependent variability, providing more consistent and reliable test results.
タイヤをはじめ、ゴム・エラストマーの研究開発で世界的に採用されている高荷重・高周波対応の動的粘弾性測定装置（DMA）をご紹介します。従来型DMAでは困難な領域の測定に加え、疲労・亀裂進展評価にも対応します。また新製品として、機械学習・AI技術を活用し、測定の自動化と人為的影響の低減を追求した超小型自動引張試験機を展示します。

RIKEN VITAMIN CO.,LTD.／理研ビタミン株式会社

Booth No. 83

理研ビタミン株式会社

Company/Organization Profile／企業紹介

Riken Vitamin applies the same technologies used in food improving agents to the development of chemical improving agents. We have a strong presence in industry such as plastics, agricultural films, food packaging, rubber products and cosmetics businesses. Our chemical improving agents are manufactured with the same standards as food improving agents which is widely used in products that require high safety standards in industry. We also offer environmentally friendly improving agents to help contribute to the sustainability efforts of the society. We listen to the needs and challenges of each customers and propose solutions with different functional improving agents that are specific to their problems.
We also contribute to greater convenience of the end customers by solving issues.
理研ビタミンの化成品用改良剤は、食品用改良剤を応用したもので、工業用分野の中でも特に安全性の求められる製品に多く使用されています。また、持続可能な社会の実現に向けた環境に優しい製品も提供しています。各メーカーのお客さまからそれぞれのご要望や課題を汲み取り、食品用で磨いた応用力を活かして、様々な機能の改良剤を用途に合わせカスタマイズし、提案しています。

Exhibitor/Product Description／商品紹介

【Exhibited Products】
・Dispersing Agents: Dispersing agents for recycled carbon black and recycled silica.
・Plasticizers: Bio-based plasticizer.
・Sliding Agent/Water Repellent Agent: Silicone-based masterbatches that provide water repellency and improved slip properties.
・Die Drool Inhibitor: Die Drool Inhibitor masterbatches for elastomer applications.
【出展内容】
・分散剤：リサイクルカーボンブラック、リサイクルシリカの分散剤
・可塑剤：バイオマス原料由来の可塑剤
・撥水/摺動化剤：シリコーン系撥水・摺動化マスターバッチ
・目ヤニ防止剤：エラストマー向け目ヤニ防止マスターバッチ

SANSHIN CHEMICAL INDUSTRY CO.,LTD.／三新化学工業株式会社

Booth No. 63

三新化学工業株式会社
SANSHIN CHEMICAL INDUSTRY CO.,LTD.

Company/Organization Profile／企業紹介

SANSHIN CHEMICAL: Ever Evolving.
Since our founding in 1949, we have manufactured organic rubber chemicals, and now, we are expanding our activities into new fields.
At IRC2026, in addition to our core product, vulcanization accelerators, we will exhibit and introduce our newly focused latent catalysts and our environmental initiatives.
Please keep an eye on the new SANSHIN, which continues to evolve.
三新化学工業は新化する。
1949年の創業以来有機ゴム薬品の製造を行ってきた当社は、今、新たな分野へ活動を広げています。
IRC2026では、当社の主力製品である加硫促進剤に加え、新たに注力している潜在性触媒や環境保全への取り組みについて展示・紹介します。
新化を続ける新しいSANSHINに、ぜひご注目ください。

Exhibitor/Product Description／商品紹介

At IRC 2026, we introduce our information by using posters and the data sheets as following items.
1. Company Profile
2. Our Key Products
3. Environmental Initiatives
4. Effects of Vulcanization Accelerators
5. Products Developed Using Our Proprietary Technologies
今回のIRC2026の展示は、以下のような内容のポスターやデータシートを紹介します。
1.会社案内
2.当社の主要製品
3.三新化学の環境への取り組み
4.加硫促進剤の効果
5.当社の独自技術による製品

SANWA KAKO CO.,LTD.／三和化工株式会社

Booth No. 09

三和化工株式会社
SANWA KAKO CO., LTD.

Company/Organization Profile／企業紹介

Sanwa Kako Co., Ltd. is a foam manufacturer founded in 1965. Under the concept of “Giving Shape to Foam,” we manufacture and sell chemically cross-linked polyethylene foam and synthetic rubber foam. Building on decades of foaming expertise, we leverage our strengths in high-mix, low-volume production, flexibility, and speed to develop products and propose processing solutions tailored to customer needs. We are also committed to creating environmentally conscious products and developing new applications.
三和化工株式会社は、1965年創業の発泡体メーカーです。「泡を形にする」をコンセプトに掲げ、化学架橋ポリエチレンフォームや合成ゴムフォームを製造・販売しています。長年培った発泡技術を基盤に、小ロット・多品種・小回り・スピードを強みに、お客様のニーズに応じた製品開発や加工提案に対応し、環境配慮型製品や新用途の創出にも取り組んでいます。

Exhibitor/Product Description／商品紹介

Our exhibit focuses on our rubber foam products, including foam buns, skived sheets, and adhesive-backed products. We will also introduce application examples through photographs and samples. An illustration of Kyoto, where our head office is located, will be displayed on the booth wall, and visitors can access product information by application via QR codes. Through physical exhibits and digital content, we will showcase the features and wide range of applications of our rubber foam, as well as our capabilities in manufacturing and processing.
当社のゴムフォームを中心に、原板、スライス品、粘着加工品などをご紹介します。また、用途事例を写真やサンプルでご紹介します。ブース壁面には本社所在地である京都のイラストを設け、QRコードから用途別の製品情報をご覧いただけます。実物展示とデジタル情報を通じて、ゴムフォームの特長や幅広い用途、当社の製造・加工対応力をご紹介します。

SANYO COLOR WORKS, Ltd.／山陽色素株式会社

Booth No. 73

山陽色素株式會社

Company/Organization Profile／企業紹介

SANYO COLOR WORKS, Ltd. was founded as the first company in Japan dedicated exclusively to manufacturing organic pigments and has continued to research and develop “innovative coloring materials” since its founding. Through the development of organic pigments, functional colorants, and nano-dispersion technologies, we strive to create value-added products that contribute to a prosperous society. With our strengths in three core technologies—synthesis, micronization, and dispersion—and our integrated capabilities covering material development through processing, we are committed to developing products and solutions tailored to the diverse needs of our customers.
山陽色素は日本で最初の有機顔料専業メーカーとして、創業以来「新しい色材」の研究開発を続けています。有機顔料、機能性色素、ナノ分散テクノロジーを通じて、豊かな社会づくりに貢献する、付加価値のある製品の創出に取り組んでいます。
「合成」「微粒子化」「分散」の3つの技術を強みに、素材開発から加工まで一貫して対応し、お客様の多様なニーズに応じた製品開発と課題解決に努めています。

Exhibitor/Product Description／商品紹介

SANYO COLOR WORKS, Ltd. manufactures and sells “PIGMOTEX COLOR,” a rubber-based pigment masterbatch. Our new rubber-based CNF masterbatch has been developed by combining our established pigment masterbatch technology with medium-exchange technology for aqueous cellulose nanofiber dispersions.
At this exhibition, we will present evaluation results on the reinforcing effect of CNF-containing rubber, together with new findings on its improved abrasion resistance. Visit us at Booth No. 73, right in front of the seminar room!
山陽色素は、着色用顔料をゴムに練り込んだマスターバッチ「PIGMOTEX COLOR」を製造・販売しています。これまで培ってきた顔料をゴムに混練する技術と、CNF水分散液の媒体置換技術を組み合わせ、セルロースナノファイバー（CNF）配合ゴムマスターバッチを開発しました。今回の展示では、CNF配合ゴムの補強効果に加え、新たに耐摩耗性の向上に関する評価事例もご紹介します。ぜひ当社ブースへお立ち寄りください。

Sanyo Trading Co., Ltd.／三洋貿易株式会社

Booth No. H

Company/Organization Profile／企業紹介

Sanyo Trading Co., Ltd. is a technology-focused trading company offering innovative materials and solutions for the rubber, plastics, chemicals, and life sciences industries. Our portfolio includes synthetic rubbers, additives, rubber chemicals, thermal management materials, and flame-retardant solutions.
三洋貿易株式会社は、化学品、ゴム、樹脂、ライフサイエンス分野を中心に、
世界中の優れた技術・製品を提供する技術商社です。ゴム・エラストマー分野では、各種合成ゴムから添加剤、ゴム薬品、放熱・難燃材料まで幅広いソリューションを展開し、お客様の製品開発や課題解決を支援しています。

Exhibitor/Product Description／商品紹介

Silicone Rubber, HNBR, FKM, FFKM)
Carbon Black, Blowing Agents, TAIC
Graphite-Based Materials from India (Expandable Graphite, Flake Graphite, Expanded Graphite Sheets)
Sustainable Plasticizers and Bio-based Process Oils
展示製品は以下の通りです。
高機能ポリマー（シリコーンゴム、HNBR、FKM、FFKM）
ゴム配合材料（カーボンブラック、発泡剤、TAIC）
インド製黒鉛関連材料（膨張黒鉛、鱗片状黒鉛、膨張黒鉛シート）
環境対応可塑剤、オイル（非フタル酸系可塑剤、低温用可塑剤、バイオ由来オイル）

Shanghai Cheeshine Novel Materials Technology Co., Ltd.

Booth No. 38

Company/Organization Profile／企業紹介

Cheeshine, founded in 2005, is a high-tech innovator dedicated to providing premium additives and services to the rubber and adhesives industries. Headquartered in Shanghai, the company operates state-of-the-art R&D centers and manufacturing facilities in Suzhou (Jiangsu), Huai'an (Jiangsu), and Linyi (Shandong). It hosts multiple advanced research platforms, including the Provincial Engineering Technology Research Center, Provincial Enterprise Technology Center, Provincial Engineering Research Center, and Provincial Postdoctoral Innovation Practice Base. Cheeshine has been honored as a National High-Tech Enterprise, a National Specialized and Sophisticated "Little Giant" Enterprise, and a National Intellectual Property Advantage Enterprise. Adhering to a sustainable development strategy, Cheeshine stays committed to deep industry engagement and innovation-driven progress, striving to lead the sector with eco-friendly, energy-efficient, and

high-performance solutions.

Exhibitor/Product Description／商品紹介

Our product portfolio encompasses a diverse matrix of CO_2 Neutralization Silica, Environmentally Friendly Rubber Oil, Super Silane, functional resins, bio-based materials, and more. These products are widely used across the global tire, rubber goods, and adhesive industries, serving customers worldwide.

Shanghai Dawnfluo Rubber Technology Co., Ltd.／上海Dawnfluoゴム技術株式会社

Booth No. 35

Company/Organization Profile／企業紹介

Established in 2000, Dawnfluo Rubber Technology supplies comprehensive specialty elastomer compound solutions based on FKM, VMQ, FVMQ, AEM/ACM, HNBR, FFKM, ECO, EPDM and NBR, addressing unmet needs for automotive, aerospace, oil & gas, electronics and general industries.
Holding ISO 9001:2015, ISO 14001:2015 and IATF 16949:2016 certifications, we focus on quality assurance, environmental compliance and sustainable growth. Well-recognized in the industry, we continuously upgrade our one-stop-solution capacity to satisfy customer demands.
Dawnfluo Rubber Technology は 2000 年に設立。FKM、VMQ、FVMQ、AEM/ACM、HNBR、FFKM、ECO、EPDM、NBR 等の特殊エラストマーコンパウンドソリューションを幅広く供給し、自動車、航空宇宙、石油ガス、電子機器をはじめ各種産業の課題ニーズに対応します。
ISO9001:2015、ISO14001:2015、IATF16949:2016 認証取得。品質管理・環境保全・持続的発展を重視。業界で高い評価を得て、ワンストップソリューション機能を拡大し、顧客ニーズに応えます。

Exhibitor/Product Description／商品紹介

We mainly produce compound products of FKM, VMQ, FVMQ, AEM/ACM, HNBR, FFKM, ECO, EPDM, NBR, as well as FKM pre-compound series.
当社は主に FKM、VMQ、FVMQ、AEM/ACM、HNBR、FFKM、ECO、EPDM、NBR などのコンパウンド製品、ならびに FKM プレコンパウンドシリーズを製造しております。

Shanghai Deren Rubber And Plastic Machinery Co., Ltd.／セイジン科学 有限会社

Booth No. 15

Company/Organization Profile／企業紹介

Shanghai Deren Rubber & Plastic Machinery Co., Ltd., founded in 2001, is a Chinese manufacturer of rubber precision preformers. Our technology roots go back to 1986, and in 1994 our preformer technology received the Shanghai Municipal Government Science & Technology Progress Award. All our machines are CE-certified.
Our product line covers the full range: JYZ/JYZH computerized and high-pressure precision preformers (JYZ63 to JYZ300), DRL cold-feed and hot-feed screw preformers, RS ram-type strainers, cooling conveyors and silicone conductive hose production lines. Every preformer features closed-loop blank weighing, PLC touch control and up to 1,000 stored recipes.
Deren machines serve manufacturers of seals, O-rings, shoe soles and technical rubber parts in more than 40 countries. Our name means "build on virtue, treat with integrity" - a promise we keep through honest specifications, on-time delivery and 24-hour after-sales response.

Exhibitor/Product Description／商品紹介

Shanghai Deren's core product is the JYZ series computerized precision preformer and its high-pressure JYZH series, from JYZ63 to JYZ300. These machines extrude, cut, weigh and count rubber blanks in one automatic cycle: a closed-loop weighing system checks every blank and corrects the cut in real time, so blank weight stays consistent without relying on the operator's eye. PLC touch control, up to 1,000 stored recipes and servo cutting are standard.
We also build DRL cold-feed and hot-feed screw preformers, RS ram-type strainers for rubber filtration, and the EBQ250 footwear blank former - with matching cooling conveyors (vibrating, water-cooled, auto-weighing) so customers can source a complete line from one supplier. For silicone processors, our fourth-generation conductive silicone hose line runs unmanned at stable speed.
Every machine is engineered in-house, CE-certified, and backed by free operator training and lifetime technical support.

Booth No. 07

株式会社 加藤事務所
SHINICHI KATO OFFICE

Company/Organization Profile／企業紹介

SHINICHI KATO OFFICE: We are handling rubber materials and rubber processing machinery. We offer a wide range of rubber materials from suppliers in Japan and overseas, and propose rubber processing machinery from Taiwanese and European manufacturers to meet our customers' specific requirements.
KNEADER MACHINERY: A leading Taiwanese manufacturer of rubber mixing equipment and the first company in Taiwan to manufacture pressurized kneaders.
JINGDAY MACHINERY: A manufacturer specializing in rubber molding presses, with extensive expertise in customized press systems tailored to a wide variety of customer requirements.
株式会社加藤事務所：ゴム材料とゴム用機械を取り扱う専門商社です。国内外のゴム材料、台湾製やヨーロッパ製のゴム用機械をご提案しています。
KNEADER MACHINERY： 台湾で初めて加圧ニーダーを製造した精練設備メーカーです。多様なゴム混練設備をご提案しています。
JINGDAY MACHINERY：台湾のゴム用プレス成形機メーカーです。お客様の用途に最適な設備をご提案しています。

Exhibitor/Product Description／商品紹介

SHINICHI KATO OFFICE:
Exhibition of Vietnamese natural rubber, introduction of MLPC (France),
a rubber chemical manufacturer, and PCBL (India), a carbon black manufacturer.
KNEADER MACHINERY:
Exhibition of a 10L kneader with large-diameter rotors, including a dry-run demonstration.
JINGDAY MACHINERY:
Exhibition of a 65-ton rubber injection molding machine, including a dry-run demonstration.
株式会社加藤事務所： ベトナム産天然ゴムを展示するとともに、フランスのゴム薬品メーカーMLPC社、インドのカーボンブラックメーカーPCBL社の製品をご紹介しています。
KNEADER MACHINERY： 大口径ローター型10Lニーダーを展示し、空運転デモを実施しています。
JINGDAY MACHINERY： 65トンゴム用射出成形機を展示し、空運転デモを実施しています。

Shiraishi Kogyo Kaisha, Ltd.／白石工業株式会社

Booth No. 58

SHIRAISHI KOGYO KAISHA,LTD.

Company/Organization Profile／企業紹介

Founded in 1919, Shiraishi Kogyo Kaisha, Ltd. has been dedicated to the research, development, and manufacturing of calcium carbonate (CaCO3) and other inorganic functional fillers for more than a century. With extensive expertise in particle design, surface modification, and material processing, we provide high-performance CaCO3 solutions for a wide range of applications, particularly in rubber and elastomer materials.
Our technologies enable CaCO3 to do more than simply serve as a conventional filler. By controlling particle size, morphology, surface characteristics, and dispersion behavior, we develop materials that contribute to improved mechanical properties, processing performance, durability, cost efficiency, and overall material functionality.
For the rubber industry, we are continuously exploring new approaches to optimize the interaction between CaCO3 and polymer matrices, helping customers develop high-performance and more sustainable rubber compounds. Our research covers both fundamental material science and practical formulation technologies, with the aim of creating solutions tailored to the evolving needs of the rubber and elastomer industries.
Sustainability is also an important focus of our activities. We are pursuing new opportunities to utilize underused calcium resources and to promote the circulation of calcium-based materials. By developing innovative applications and technologies for CaCO3, we aim to reduce environmental impact while creating new value from resources that have previously been underutilized.
At IRC2026, we are pleased to share our latest technologies and ideas for CaCO3 in rubber and elastomer applications. Through collaboration with researchers, compounders, material manufacturers, and other partners around the world, we seek to unlock the potential of CaCO3 and contribute to the development of high-performance, resource-efficient, and sustainable rubber technologies.
白石工業株式会社は、1919年の設立以来、炭酸カルシウムを中心とした無機フィラーの研究・開発・製造に取り組む素材メーカーです。長年培ってきた粒子制御・表面改質技術を活かし、ゴムをはじめとする幅広い材料の性能向上や機能発現に貢献しています。さらに、資源循環や環境負荷低減につながる新たな炭酸カルシウムの価値創出にも挑戦し、持続可能なゴム・エラストマー技術の発展に貢献してまいります。

Exhibitor/Product Description／商品紹介

At this exhibition, Shiraishi Kogyo Kaisha, Ltd. will introduce application technologies for rubber using UFPCC（ultra fine precipitated calcium carbonate） produced by our proprietary "Shiraishi Method," a carbonation process for manufacturing calcium carbonate.
"Hakuenka", produced by "Shiraishi Method," is a surface-treated, ultra-fine calcium carbonate.
Hakuenka was originally developed and used as a reinforcing filler for natural rubber.
However, with the emergence of carbon black and technological advances such as the combination of wet silica with silane coupling agents to achieve high reinforcement, calcium carbonate has increasingly been used as a reinforcing aid and processing aid rather than as a primary reinforcing filler.
We will introduce a recent application of calcium carbonate, focusing on the use of "Hakuenka O" to improve the bagging performance of rubber compounds. The effects of Hakuenka O on processing properties will be presented together with relevant evaluation data.
We will also present technical data on our recently developed CCU (CO_2 Capture and Utilization) calcium carbonate, which is produced by using underutilized-calcium sources and CO_2 derived from industrial exhaust gases. This technology aims to create value from previously underutilized resources, and also, contribute to CO_2 effective use and fixation.
In addition, we will showcase "SEMELAKE," a lightweight resin compound material developed by one of our group companies. SEMELAKE is designed to help weight reduction in plastic products while maintaining the required material properties.
Through these technologies, we are creating new value from calcium carbonate and polymer materials, which is leading to the development of more sustainable materials and manufacturing processes.
本展示会では、白石式炭酸ガス化合法による合成炭酸カルシウム製品「白艶華（Hakuenka）」のゴム用途への応用技術を紹介するとともに、未利用のCa源と排ガス由来のCO2を利用した、近年開発を進めている「CCU（CO2 Capture and Utilization）軽質炭酸カルシウム」の技術データについて紹介します。その他、グループ会社の軽量化樹脂コンパウンド材料「セメレイク」も併せて展示します。

Sohryu Sangyo Co., Ltd.／双龍産業株式会社

Booth No. 13

双龍産業株式会社
SOHRYU SANGYO Co.,Ltd.

Company/Organization Profile／企業紹介

Sohryu Sangyo Co., Ltd. is a specialized trading company established in 1947, with origins dating back to 1930, that handles chemical products and industrial materials. Headquartered in Tokyo, the company operates branch offices in Osaka, Nagoya, and Fukuoka, with approximately 25 employees and a capital of 30 million yen. It sources advanced niche products from leading manufacturers around the world — including synthetic rubber and synthetic resins, thermoplastic elastomers such as TPV, rare metal powders, and industrial diamonds — and supplies them to customers both in Japan and overseas.
Guided by its motto of "Niche & Global," Sohryu Sangyo acts as a bridge connecting Japan with global markets. In addition to importing into Japan, the company engages in three-way (out-out) trade that follows customers' overseas production shifts, and it brings more than 20 years of experience exporting Japanese-made rubber chemicals and industrial products. Its current network of overseas operations includes local subsidiaries in Shanghai, China, and Bangkok, Thailand, enabling flexible, borderless business with partners across Asia and beyond.
Beyond sourcing and selling materials, Sohryu Sangyo is also expanding its involvement from raw materials to finished products: importing and selling semi-finished goods such as rubber compounds and finished products such as automotive anti-vibration parts and diamond tools, under the banner of "From Raw Materials to Products." Representative product lines include synthetic rubber, thermoplastic elastomers, metal powders, and a wide range of diamond-based materials, from natural and synthetic diamond powders to CVD diamond products.
Our corporate philosophy states: "We aim to be a company trusted by our customers through a wide variety of materials and products."
双龍産業㈱は、1930年創業（1947年設立）の化学品・工業素材を取り扱う専門商社です。合成ゴムや合成樹脂、熱可塑性エラストマー、レアメタルパウダー、工業用ダイヤモンドなど、世界の有力メーカーから「ニッチ＆グローバル」な高機能商材を調達・販売しています。上海、タイに現地法人を構え、三国間貿易にも対応。「様々な素材や製品を通じ、お客様から信頼される企業を目指します」を企業理念としています。

Exhibitor/Product Description／商品紹介

Sohryu Sangyo Co., Ltd. handles a diverse range of synthetic rubbers, rubber compounds, and thermoplastic elastomers. At this exhibition, we are featuring products sourced mainly from overseas manufacturers, including nitrile rubber (NBR), Hydrogenated Nitrile Butadiene Rubber(H-NBR), Powdered nitrile rubber(P-NBR), Liquid Nitrile Rubber(L-NBR), styrene-butadiene rubber (SBR), polybutadiene rubber (BR), butyl rubber(IIR), nitrile butadiene rubber latex(NBR Latex), Styrene-Butadiene Rubber Latex(SBR Latex) and rubber compound.
Synthetic rubber is a high-performance material manufactured artificially from petrochemical feedstocks. Depending on the application, it delivers excellent functional properties such as heat resistance, oil resistance, weather resistance, and abrasion resistance. Because each grade offers different characteristics, selecting the right material for the intended use is essential.
Our exhibits cover a wide range of rubber materials for diverse applications, including automotive components, hoses, and belts. Drawing on our long experience as a specialized trading company that sources niche products from leading manufacturers worldwide, we propose the optimal material to meet each customer's specific needs, whether in terms of performance, quality, price stability, or reliable supply.
We welcome you to visit our booth. Please feel free to consult our specialists about material selection, product applications, and procurement from overseas and domestic.
双龍産業㈱は、多様な合成ゴム、ゴムコンパウンド、熱可塑性エラストマーを取り扱っており、本会では海外品を中心にNBR・SBR・BR等を出展します。合成ゴムは石化原料から人工的に製造されるゴムで、耐熱性・耐油性・耐候性・耐摩耗性など、用途に応じた優れた機能を発揮する高機能材料です。自動車部品やホース、ベルトなど幅広い用途に対応する各種ゴム材料を出展し、お客様のニーズに合わせた最適な材料をご提案します。

Stahl Japan Ltd.／スタール・ジャパン株式会社

Booth No. 81

Stahl
Performance Coatings

Company/Organization Profile／企業紹介

Stahl is a global provider of specialty coatings and performance materials for flexible substrates, with extensive expertise in rubber coatings, rubber-to-substrate bonding technologies, performance materials, and crosslinkers. Building on decades of innovation in water-based, non-toxic and environmentally conscious coatings, Stahl develops high-performance solutions that enable manufacturers to achieve outstanding durability, reliability, and sustainability.
With deep expertise in sustainable materials technologies, Stahl collaborates closely with manufacturers and OEMs to develop high-performance, clean solutions for automotive, industrial, and technical rubber applications. These innovations are designed to deliver reliable performance for a more sustainable manufacturing processes and healthier workplaces.
Headquartered in the Netherlands, Stahl operates a global network of manufacturing sites, application laboratories, and commercial offices, enabling the company to provide global expertise with strong local support. Through its longstanding presence in Japan since 1985, Stahl has built close partnerships with customers across the region. In May 2024, Stahl further strengthened its commitment to the Japanese market with the opening of a state-of-the-art application laboratory in Kawasaki, dedicated to advancing rubber-to-substrates bonding and rubber coating technologies.
Guided by its purpose, “Touching lives, for a better world” Stahl develops solutions that enhance the performance, functionality, and sustainability of materials used in everyday products and industrial applications around the world.
Visit Stahl at IRC 2026 to discover the next generation of rubber-to-substrates bonding technology and learn how sustainable innovation is helping shape the future of the rubber industry.
スタールは、水系技術を基盤にゴムコーティング、加硫接着技術、機能性材料、架橋剤を提供するグローバル企業です。長年培った環境配慮型技術により、高い耐久性・信頼性・持続可能性を実現します。1985年より日本で事業を展開し、2024年には川崎に最先端アプリケーションラボを開設。お客様とともに、より持続可能で安全なゴム産業の未来づくりに貢献します。

Exhibitor/Product Description／商品紹介

RelcaDur ® is Stahl's next-generation water-based rubber-to-substrate bonding technology. Developed to deliver strong adhesion while improving workplace safety and environmental performance, RelcaDur ® helps manufacturers reduce solvent exposure and VOC emissions without compromising bonding performance. The technology is suitable for a wide range of industrial and automotive applications where reliability and durability are critical.
In addition to bonding technologies, Stahl is a major supplier of high-performance coatings for automotive weatherstrips and sealing systems, under the RelcaSil ® brand. These coatings are designed to enhance surface properties such as slip performance, abrasion resistance, noise reduction and long-term durability. By improving the interaction between weatherstrips and adjacent surfaces, Stahl's technologies contribute to vehicle comfort, performance and service life.
Beyond its innovative rubber bonding technologies, Stahl is a globally recognized and trusted leader in water-based specialty coatings for automotive interiors. For decades, automotive manufacturers have relied on Stahl's technologies to enhance durability, aesthetics and tactile performance on flexible substrates. Our technologies are used on a wide range of flexible substrates, delivering premium look and feel while meeting demanding automotive requirements. Designed to withstand daily wear, UV exposure and cleaning agents, Stahl's coatings help manufacturers create high-quality interior surfaces that combine performance, safety and long-lasting visual appeal.
・RelcaDur ® は高接着性と安全性・環境性能を両立する水系ゴム・基材接着技術です。従来の加硫接着剤が抱える毒性の課題を解決します。水系技術であるため、保管や輸送が容易になり、安全性の向上と取り扱いコストの削減に貢献します。
・RelcaSil ® は自動車用ウェザーストリップ向け高機能高機能コーティング。

Suzuka Engineering Co., LTD.／鈴鹿エンヂニヤリング株式会社

Booth No. C

Company/Organization Profile／企業紹介

From Compounding and Weighing through Mixing, Calendering, and Cooling — A Solutions Provider for the Complete Rubber Compounding Line
Founded in 1975, our company marked its 50th anniversary as a manufacturer of rubber processing machinery. Every rubber compounding operation brings its own site-specific design requirements — no two production floors are ever quite alike.
The word "solution" is usually understood to mean something intangible: an idea, a service, a piece of software. Ours is different. We answer each customer's unique requirements with a tangible design solution — equipment and production execution systems engineered and built as a single, integrated line spanning weighing and compounding, mixing, calendering, and cooling.
We design and manufacture this entire line ourselves, in-house, on a one-stop basis, so that every requirement is resolved at the level of physical equipment rather than left as a proposal on paper. We meet the challenges our customers face — quality stability, automation and labor savings, and safety and environmental performance — with strong customization capability and data-driven engineering: production execution systems that visualize process data in real time, trace it back to each batch, and feed it forward into the next design, tailoring every line to the realities of the specific plant floor.
This project-based, engineer-to-order approach has, over five decades, built a substantial track record of installations across a wide range of applications and industries — from tires, belts, and hoses to anti-vibration rubber, other industrial rubber goods, medical devices, and sporting goods — earning the trust of customers who return to us project after project. As rubber processing plants face rising demands for quality, efficiency, and safety, we continue to answer those demands not with abstract promises, but with equipment that stands on the factory floor and runs — a solutions provider whose solutions you can see, touch, and operate.
【配合・計量から混練・圧延・冷却まで、ゴム精練ラインを一貫して手がけるソリューション・プロバイダー】
当社は1975年創立、50周年を迎えたゴム機械メーカーです。
ゴム精練工程につきものの個別・固有の設計要件に対し、当社は装置と生産実行システムという「有形の設備」で設計解を実現します。
品質安定・自動化省力化・安全環境の課題に個別対応力とデータ活用で向き合い、豊富な施工実績を積み重ねています。

Exhibitor/Product Description／商品紹介

Compounding and Weighing, Mixing, Calendering and Cooling — Live Machines on Display
Suzuka Engineering, a specialist in rubber compounding equipment, presents its solutions across three zones on the show floor, each built around a stage of the rubber compounding line.
Compounding & Weighing Solutions
Automated weighing has long been achievable for bulk-scale batches or for compounds using only a few material grades. What has remained unsolved is the hardest combination of all: many material grades, small lot sizes, and full automation together. Until now, this combination has forced manufacturers to rely on semi-automated systems that still depend on a human operator. At our booth, watch a live demonstration of our prototype robotic weighing system — built on robotics and AI — as it scoops and weighs chemical materials on its own, taking on exactly this challenge.
Mixing Solutions
See our lab-scale mixer, "Mr.Mix for Lab," on display, along with a video introduction to our mixing controller.
Calendering & Cooling Solutions
Cooling is rarely one-size-fits-all. We present case studies spanning a wide range of cooling methods — from air cooling using ambient plant air, dedicated coolers, or chiller water heat exchange, to water cooling by heat-transfer, immersion, or flowing-water methods. This breadth reflects our core strength: engineer-to-order design tailored to each customer's process.
Why it matters
Off-the-shelf equipment rarely fits every rubber compounding line. Suzuka Engineering answers that reality not with abstract proposals, but with equipment you can see running in front of you. From weighing through mixing, calendering, and cooling, we design and build the complete line ourselves — and at this booth, you can see that capability at work firsthand, in machines built to solve the labor-shortage and customization challenges our customers face every day.
【配合・計量、混練、圧延・冷却—ゴム精練ラインの"ソリューション"を、実機展示】
ゴム精練装置のエキスパート、鈴鹿エンヂニヤリングが各種ソリューションを紹介します。
■配合・計量ソリューション:多品種×少量×自動に挑む、ロボット×AIの計量プロトタイプを実演
■混練ソリューション:ラボ用混練機「Mr.Mix for Lab」を展示
■圧延・冷却ソリューション:空冷・水冷など、豊富な冷却方式の実施例をご紹介

Syensqo Specialty Polymers Japan K.K.／サイエンスコスペシャルティポリマーズジャパン株式会社

Booth No. 30

Company/Organization Profile／企業紹介

Syensqo Specialty Polymers provides high-performance solutions for the rubber and elastomer industry, highlighting FKM (fluoroelastomer) for its excellent heat, chemical, and oil resistance.
We support customers with materials expertise to enhance reliability, safety, and durability.
サイエンスコ（Syensqo）スペシャルティポリマーズは、ゴム・エラストマー分野向けに高機能材料ソリューションを提案しています。
中でもFKM（フッ素ゴム）は、耐熱性・耐薬品性・耐油性に優れ、燃料系・潤滑系シールや過酷環境下の部品などで信頼性向上に貢献します。
長年の材料開発と技術サポートを通じて、お客様の設計自由度と安全性・耐久性の両立を支援します。

Exhibitor/Product Description／商品紹介

At the Syensqo booth, our MC and staff will host interactive, dialogue-style talks throughout the day.
1. Tecnoflon ® FKM (features, branched structure, three global sites)
2. Applications (automotive, semiconductors, and more)
3. Sustainability (surfactant-free, emissions management, recycling, CO_2 reduction)
We look forward to welcoming you—please stop by for a presentation you'll remember.
サイエンスコ（Syensqo）ブースでは、MCと社員の掛け合いプレゼンをブース内ステージで1日複数回実施します。
①テクノフロンFKM（特長、ブランチ構造、世界3工場）
②用途（自動車、半導体等）
③サステナブル対応（界面活性剤レス、排出管理、リサイクル、CO_2削減）
お客様の記憶に残るプレゼンテーションですので、ぜひお立ち寄りください。

TA FRONTIER CO., LTD. / TEIJIN LTD.／TAフロンティア株式会社/帝人株式会社

Booth No. 53

Company/Organization Profile／企業紹介

TA FRONTIER CO., LTD.
We provide a wide range of materials and products, from apparel textiles to industrial materials, building materials, and resin products, serving diverse industries and applications. Leveraging our expertise in material technologies, planning, and marketing cultivated over many years, we create new value that meets the needs of our customers. Under our corporate message, "Life evolves with textiles and science," we strive to contribute to a sustainable and prosperous society.
TEIJIN LTD.
Teijin Aramid is a subsidiary of the Teijin Group and a world leader in aramid production. The company's products, Twaron®, Twaron Next®, Teijinconex® and Technora®, are renowned for their excellent strength-to-weight ratio, heat resistance and wide application. Aramids are used in a variety of markets, including automotive, industry, safety and life protection, and aerospace. These high-performance and recyclable materials are produced in the Netherlands, Thailand and Japan.
For more information: www.teijinaramid.com
TAフロンティア株式会社
繊維をはじめとする幅広い素材・製品を取り扱い、衣料繊維から産業資材、建材、樹脂製品まで、多様な分野で事業を展開しています。長年培ってきた素材技術、企画力、マーケティング力を生かし、お客様のニーズに応える新たな価値を創出。「暮らしは、せんいとカガクで進化する。」をコーポレートメッセージに掲げ、持続可能で豊かな社会の実現を目指しています。
帝人株式会社
ティジンは、モビリティ、インフラ＆インダストリアル、ヘルスケアという3つの領域を中心として、複雑化する社会課題に対応する製品・サービスを生み出しています。今回出展するアラミド事業本部は、軽量、高強度、高耐熱を特長とするパラ系アラミド繊維で世界トップクラスのシェアを保有しています。主に自動車やインフラ、産業用途へ向け、地球環境に配慮したソリューションを提供しています。

Exhibitor/Product Description／商品紹介

TA FRONTIER CO., LTD.
Leveraging our long-standing expertise in rubber adhesion technology, we present reinforcing fibers in a wide range of forms, including cords, fabrics, and cut fibers. We also showcase cutting-edge, eco-friendly adhesion technologies and sustainable products made from recycled polyester. We invite you to visit our booth to see our "converting capabilities"—delivering solutions tailored to your specific needs by utilizing our manufacturing and sales network centered in Asia.
TEIJIN LTD.
We are showcasing how our high-performance fibers, Twaron ®, Technora ®, and Teijinconex ®, contribute to lighter weight, longer service life, and enhanced performance in tires, hoses, and power transmission belts. The exhibit will highlight their outstanding properties, including high strength, heat resistance, and chemical resistance, along with an example demonstrating the use of Twaron Next ®, a more sustainable para-aramid fiber made with circular feedstock.
TAフロンティア株式会社
長年培った「ゴムとの接着技術」をベースに、コード、生地、カットファイバーなど、あらゆる形態の補強繊維をご紹介します。さらに、環境に配慮した最先端の接着技術や、リサイクルポリエステルを用いたサステナブルな製品も展示。アジアを中心とした製造・販売拠点を活かし、お客様のニーズに最適な形でお届けする「コンバーティング機能」をぜひ会場でご覧ください。
帝人株式会社
帝人グループの高機能繊維「トワロン ®」「テクノーラ ®」「コーネックス ®」が、タイヤ、ホース、伝動ベルトの軽量化・長寿命化・高性能化にどのように貢献するかをご紹介します。高強度、耐熱性、耐薬品性などの優れた製品特性の紹介に加え、サーキュラー原料を使用した、よりサステナブルなパラ系アラミド繊維「トワロン ネクスト ®」の使用事例も展示します。

TAOKA CHEMICAL Co., Ltd.／田岡化学工業株式会社

Booth No. 70

Company/Organization Profile／企業紹介

TAOKA CHEMICAL Co., Ltd. supplies broad range of functional materials to world market, including Rubber additives such as TACKIROL and SUMIKANOL, as well as Plasticizers and Adhesives based on organic synthesis technology. In the field of contract manufacturing, TAOKA CHEMICAL provides comprehensive support from prototype to mass production, responding flexibly and reliably to our customers' requirements. By the technology cultivated over many years, TAOKA CHEMICAL creates new value and innovation in the field of Rubber and Elastomer, with contributing to the sustainable development of society.
田岡化学工業株式会社は、有機合成を基盤に、ゴム用添加剤「タッキロール」「スミカノール」をはじめ、可塑剤、接着剤など幅広い機能性材料を世界中に展開しています。受託生産においては、試作から量産までお客様の高度な要求に柔軟かつ確実に対応します。長年培ってきた技術と強力な研究開発力を活かし、ゴム・エラストマー分野に新たな価値とイノベーションを創出するとともに、社会の持続的な発展に貢献します。

Exhibitor/Product Description／商品紹介

〇Rubber Additives : TACKIROL: A high performance resin crosslinking agent for various diene polymer, and Vulcanization Adhesive(Newly developing): Resorcinol-Free, Low-Odor for Dry bonding.
〇Plasticizers for Synthetic Rubber : Mainly DOS, SR-86A and DOA are supplied for applications such as Automotive parts, Rubber gloves and Rubber boots.
〇Contracted Synthesis・Contracted Manufacturing：We offer flexible support from the development of new synthetic routes to the establishment of industrial manufacturing process and commercial production.
〇ゴム用添加剤：レゾルシン不使用・低臭気のゴム練り込み型加硫接着剤、優れたゴム特性と耐熱性を発揮する樹脂架橋剤「タッキロール」
〇合成ゴム用可塑剤：DOS、SR-86A、DOAを中心に、自動車部品、ゴム手袋、長靴等の用途へ展開
〇受託合成・受託製造：新規合成ルート開拓から工業化製法の確立、商業生産まで柔軟に支援

TECHNO PREKNEAD HIDA CO.,LTD／株式会社　テクノプレニードヒダ

Booth No. 18

Company/Organization Profile／企業紹介

With the motto "Supporting global manufacturing through 'mixing technology'",We manufacture and sell masterbatches containing vulcanizing agents and vulcanization accelerators for various rubber binders.Furthermore, our industrial rubber products—which we have manufactured since our founding—are utilized by companies across various sectors, including automotive, telecommunications, and water heater manufacturers.Please feel free to contact us if you have any needs or concerns regarding rubber products or mixing processes.
『「混ぜる技術」で世界のモノづくりを支えていく』をモットーに、各種ゴムバインダーの加硫剤・加硫促進剤マスターバッチを
生産・販売しております。また、創業当初から続いている工業ゴム製品は自動車メーカー、通信メーカー、給湯器メーカーと他業種に渡って採用いただいています。『ゴム製品』や『混ぜる』にお困りごとがありましたら、ご気軽にお声がけください。

Exhibitor/Product Description／商品紹介

We are exhibiting a wide variety of products. Various rubber products, including low-hardness EPDM, various types of hoses, and household goods, vulcanizing agent masterbatch, vulcanizing accelerator masterbatch, Masterbatches of rubber or resin compounded with bamboo powder, etc. If you are interested, please feel free to come by.
低硬度ＥＰＤＭ・ホース各種・日用品などさまざまなゴム製品、加硫剤マスターバッチ・加硫促進剤マスターバッチ、竹粉を配合したゴムや樹脂のマスターバッチなど多種多様な製品を展示しています。
ご興味がありましたら、ぜひお立ち寄りください。

TechnoBiz

Booth No. 76

Company/Organization Profile／企業紹介

TechnoBiz is a global resource centre for the rubber, latex and tyre industries, creating platforms where technology, knowledge, business and people come together. Since 2005, TechnoBiz has supported industry development through trade exhibitions, conferences, technical forums, training, publications and professional development programs, connecting manufacturers, technology suppliers, researchers, universities and industry professionals worldwide. TechnoBiz organizes major international exhibitions including GRTE – Global Rubber, Latex & Tyre Expo, with the next edition on 10–12 March 2027 at BITEC, Bangkok, and MRTE – Middle East Rubber & Tyre Expo, scheduled for 22–24 May 2028. Its specialised industry platforms also include Rubber Week, Latex Week and Tyre Tech Week, together with executive forums and technical training programs.
TechnoBiz Executive Diploma Programs for Rubber Industry Professionals are customized to suit the learning needs, experience and career objectives of each participant. TechnoBiz also publishes Rubber Review and offers a wide range of practical reference books for rubber industry professionals through the TechnoBiz Store at https://store.technobiz.org. Through these initiatives, TechnoBiz promotes technology exchange, professional learning, business networking and international collaboration across the global rubber industry. For more information, please visit www.technobiz.org or contact Peram Prasada Rao at peram@technobiz.org.
TechnoBizは、ゴム・ラテックス・タイヤ産業のグローバル・リソースセンターです。GRTE、MRTE、Rubber Week、Latex Week、Tyre Tech Weekなどの展示会・会議・研修を開催し、Executive Diploma、Rubber Review、専門書を通じて技術交流、人材育成、国際ネットワーク構築を支援しています。詳細：www.technobiz.org

Exhibitor/Product Description／商品紹介

GRTE 2027 (Global Rubber, Latex & Tyre Expo 2027) | 10-12 March 2027, Bangkok); MRTE 2028 (Middle East Rubber & Tyre Expo 2028) | 22-24 May 2028, Sharjah

THAI-NIHON SEALS LTD.

Booth No. 02

Company/Organization Profile／企業紹介

About Us
With over four decades of proven expertise in advanced polymer and rubber technology, Thai-Nihon Seals Ltd., is a trusted pioneer and leading manufacturer of high-precision rubber solutions. Globally recognized and relied upon by top Tier-1 system integrators, we deliver end-to-end engineering excellence tailored to the rigorous demands of modern industrial applications.
Co-Development & Total Solutions
We believe that true product reliability stems from deep technical collaboration. Working as a total solution provider, our dedicated engineering team partners closely with clients from requirement analysis, custom compound formulation, and tool design to precision molding and stringent performance testing. This client-centric approach ensures that every custom component meets exacting tolerances, harsh environment durability, and superior mechanical properties.
Driving Sustainability & Low-Carbon Operations
In alignment with the IRC2026 theme "Future Rubber Technology toward Sustainability," Thai-Nihon Seals Ltd., actively embeds eco-conscious practices across our operations. We implement carbon footprint reduction strategies throughout our manufacturing processes, optimize energy consumption, reduce waste, and continuously research eco-friendly elastomer formulations. Our goal is to assist global partners in achieving their green transition objectives without compromising performance quality.
THAI-NIHONSEALSは、40年以上の実績を持つラバーパーツのリーディングカンパニーです。
大手Tier1企業に信頼される技術力を強みに、配合設計から製品評価まで一貫した「共同開発体制」で課題を解決します。
IRC2026のテーマ「持続可能性に向けた未来のゴム技術」に沿い、高品質と環境配慮を両立した低炭素な製造工程やエコ素材をご提案。
次世代技術でお客様のグリーン移行を強力に支援します。

Exhibitor/Product Description／商品紹介

With over 40 years of expertise in rubber technology, Thai-Nihon Seals is a trusted pioneer in high-precision rubber manufacturing. Recognized by global Tier-1 system makers, we deliver end-to-end OEM/ODM engineering solutions tailored to complex industrial demands.
Main Processes & Core Technology
Our technical capabilities span the entire manufacturing lifecycle, including Rubber Formulation, Design & Simulation, Rapid Prototyping, Compression Molding, and Injection Molding.
We continuously drive innovation through advanced Core Technologies:
- Rubber Flow Reverse Engineering : Analytical modeling to optimize compound behavior and mold flow efficiency.
- Rubber Recycling Technology : Sustainable material reprocessing that integrates recycled rubber without sacrificing mechanical performance.
- Automated Inspection: High-precision automated quality control ensuring zero-defect consistency for high-tolerance components.

Core Services & Product
- Rubber Bellows & Grommets : Engineered with Thin-Wall Molding Technology for high flexibility, long cycle life, noise reduction (NVH), and total protection against dust and fluids.
- Heat Exchanger Sealing Solutions : Specialty gaskets and high-durability O-rings designed to withstand severe thermal cycling and dynamic pressures in Plate Heat Exchangers.
- Engineered Components for Energy : Transformer sealing gaskets and high-voltage seals formulated for transformer oil resistance, UV/weather durability, and long-term electrical insulation.
- Custom & Engineered Solutions : Custom-molded rubber and density-controlled sponge rubber engineered to OEM/ODM specifications for optimal contact sealing.

Core Services & Product
- Rubber Bellows & Grommets : Engineered with Thin-Wall Molding Technology for high flexibility, long cycle life, noise reduction (NVH), and total protection against dust and fluids.
- Heat Exchanger Sealing Solutions : Specialty gaskets and high-durability O-rings designed to withstand severe thermal cycling and dynamic pressures in Plate Heat Exchangers.
- Engineered Components for Energy : Transformer sealing gaskets and high-vo+G40ltage seals formulated for transformer oil resistance, UV/weather durability, and long-term electrical insulation.
- Custom & Engineered Solutions : Custom-molded rubber and density-controlled sponge rubber engineered to OEM/ODM specifications for optimal contact sealing.

独自の「配合開発」、「ゴム流動解析」技術から生まれたハイパフォーマンスラバーパーツをご紹介します。
主な展示品は、高寿命・防振を実現した「ジャバラ・グロメット」、過酷な熱サイクルに耐える「熱交換器用ガスケット」、耐油・耐候性に優れ絶縁性を保つ「変圧器用高電圧シール」です。
独自のゴムリサイクル技術を活用した「環境配慮と性能を両立するカスタムソリューション」含め、ゴム製品の最前線をご体感下さい。

The Rubber Society of Korea

Booth No. A08

Company/Organization Profile／企業紹介

The Rubber Society of Korea (RSK), founded in 1966, celebrates its 60th anniversary in 2026. For six decades, RSK has played a leading role in advancing rubber and elastomer science and technology in Korea by fostering close collaboration among academia, industry, and research institutes.
RSK promotes academic and technological advancement through conferences, technical seminars, publications, and industry–academia–research cooperation. The Society provides an important platform for researchers, engineers, and industry professionals to exchange scientific knowledge, share technological developments, and explore emerging opportunities in rubber and elastomer science.
RSK is also actively engaged in international cooperation and has continuously strengthened its global network. The Society has contributed to international scientific exchange and collaboration within the global rubber and elastomer community by successfully hosting IRC 1999 in Seoul, IRC 2012 in Jeju, and RubberCon 2021 in Daegu.
Building on its 60-year legacy and extensive international experience, RSK continues to promote innovation, sustainability, and global collaboration while supporting the next generation of researchers and professionals in rubber and elastomer science and technology.

Exhibitor/Product Description／商品紹介

The Rubber Society of Korea is proud to hold IRC 2028 Chungbuk, Korea, where the global rubber and elastomer community will come together to share knowledge, discover new technologies, and build new partnerships.
Under the vision “Beyond Rubber and Beyond Industries,” IRC 2028 aims to explore how rubber and elastomer science can expand beyond traditional applications and contribute to the industries and technologies of the future. The conference will bring together researchers, engineers, industry leaders, and professionals from around the world for scientific exchange, technological innovation, and global networking.
IRC 2028 will highlight key topics shaping the future of the field, including sustainable rubber and elastomer materials, carbon neutrality, circular economy, recycling, advanced materials, smart manufacturing, mobility, and AI-driven materials innovation. The conference will also provide opportunities for industry and research organizations to showcase innovative technologies, products, and solutions through an international exhibition.
Hosted in Chungbuk, a strategic hub of science, technology, and industry in the heart of Korea, IRC 2028 will offer participants opportunities for academic exchange, industrial collaboration, and Korean cultural experiences.
Join us at IRC 2028 Chungbuk and discover what lies beyond rubber and beyond industries.

THE YOKOHAMA RUBBER CO., LTD.／横浜ゴム株式会社

Booth No. 94

Company/Organization Profile／企業紹介

The Yokohama Rubber Co., Ltd. was founded in 1917 in Yokohama, Japan to contribute to society by domestically manufacturing high quality rubber products, without which it would have been impossible for modernization to occur in Japan. Yokohama Rubber is a global company that manufactures and sells distinctive products worldwide, including tires, hoses, conveyor belts, and aviation parts. Based on our basic philosophy of “to enrich people’s lives and contribute to their greater happiness and well-being by devoting our wholehearted energies and advanced technology to the creation of beneficial products,” we aim to be a company trusted and relied upon by customers around the world.
横浜ゴムは、日本の近代化に不可欠なゴム製品の国産を目的に、「高級ゴム製品の製造を通じての社会貢献」を掲げ、1917年に横浜の地で創立しました。横浜ゴムは、タイヤに加えて、ホース、コンベヤベルト、航空部品など、特徴ある商品を世界中で生産・販売するグローバル企業です。「心と技術をこめたモノづくりにより幸せと豊かさに貢献する」という基本理念の基、世界中のお客様から信頼され必要とされる企業を目指しております。

Exhibitor/Product Description／商品紹介

At the Yokohama Rubber booth, under the theme “Technologies and Products Contributing to a Sustainable Society,” we will primarily showcase the following technologies and products: 1. Technologies for embedding RFID tags inside conveyor belt products to monitor their condition during operation; 2. Offshore marine hose (for transporting crude oil & liquid petroleum products) consisting of double carcass construction and leak detection system; 3. Tires formulated with butadiene rubber derived from bioethanol; 4. Racing tires with a renewable and recycled material content increased to 46%; 5. Studless tires incorporating bio-based water-absorbing materials.
横浜ゴムブースでは、「持続可能な社会に貢献する技術・製品」をテーマとして、主に以下の技術・製品を展示します。1. コンベヤベルト製品内に埋設したRFIDタグにより使用中の製品状態をモニタリングする技術、2. オイル漏れ検知機構を有するダブルカーカス構造のマリンホース（原油・石油製品搬送用）、3. バイオエタノール由来のブタジエンゴムを配合したタイヤ、4. 再生可能・リサイクル素材比率を46%まで高めたレーシングタイヤ。

TINNA RUBBER AND INFRASTRUCTURE PVT LTD

Booth No. 21

Company/Organization Profile／企業紹介

We would like to introduce Tinna Rubber and Infrastructure Ltd., the largest fully integrated waste tyre recycling company in India. We process over 185,000 tons of waste tyres annually across five manufacturing facilities in India and one in Oman. As part of our global expansion, we are also establishing crumb rubber production facilities in Saudi Arabia and South Africa.
Our recycled rubber products are trusted by leading tyre manufacturers, including Apollo, MRF, JK Tyre, CEAT, ATC (Yokohama), Metro Tyres, BKT, TVS, Yokohama Japan, and Pirelli, as well as conveyor belt manufacturers such as Supertrams, Oriental SA, Oriental India, and Forech India.

Exhibitor/Product Description／商品紹介

Our key product portfolio includes:
1. Micronized Rubber Powder (MRP) – 80 to 170 mesh
2. Crumb Rubber Powder – up to 40 mesh
3. Reclaim Rubber
4. Recovered Carbon Black
5. Tire Pyrolysis Oil

TOKAI CARBON CO., LTD.／東海カーボン株式会社

Booth No. 64

Company/Organization Profile／企業紹介

Tokai Carbon is a pioneer in carbon materials with over a century of innovation. As a comprehensive carbon solutions provider, we supply high-performance carbon black—an essential reinforcing agent for automotive tires and rubber products—alongside a diverse portfolio including graphite electrodes, fine carbon for semiconductors, industrial furnaces, and friction materials.
At IRC, we present our high-grade materials that improve durability, heat resistance, and overall performance in demanding applications. We also introduce our latest sustainable technologies, featuring low-carbon and recycled materials designed for next-generation rubber and elastomer innovations to support decarbonization.
Visit our booth to discover how our broad range of carbon technologies can power your sustainable growth.
東海カーボンは、100年以上にわたり炭素材料の可能性を追求してきたパイオニアです。タイヤや各種ゴム製品に欠かせないカーボンブラックをはじめ、幅広い炭素製品をグローバルに展開しています。本展では、優れた耐久性や補強性をもたらす高機能カーボンブラックに加え、脱炭素社会の実現に貢献するサステナブルな開発取り組みや環境配慮型製品をご紹介します。持続可能な未来に向けた最適なソリューションをご提案します。

Exhibitor/Product Description／商品紹介

At IRC, Tokai Carbon mainly highlights our "Carbon Black" used for rubber reinforcement, alongside "Fine Carbon" supporting semiconductors and advanced industries, "Graphite Electrodes" essential for steel recycling, "Friction Materials" for power transmission in heavy machinery and motorcycles, and "Industrial Furnaces" for electronic component manufacturing. We also feature eco-friendly carbon black (eCB), developed under Japan's Green Innovation (GI) Fund project.
As a pioneer in carbon materials with over a century of innovation, we leverage our diverse product portfolio to drive technological advancements and contribute to a sustainable future. Visit our booth to explore how our versatile carbon technologies can empower your business.
本展では主にゴム補強材で使用される「カーボンブラック」、半導体・先端産業を支える「ファインカーボン」、鉄リサイクルに不可欠な「黒鉛電極」、建機や二輪車等の動力伝達を担う「摩擦材」、電子部品製造等を支える「工業炉」及び、GI基金で進めているeCBを展示。炭素素材のパイオニアとして、技術革新で持続可能な社会の実現に貢献する当社の多角的な製品・ソリューションをご提案します。

Tokoname Tourism Association／一般社団法人 とこなめ観光協会

Booth No. 31

Company/Organization Profile／企業紹介

We are the tourism association of Tokoname City, home to Chubu Centrair International Airport (Centrair) and Aichi Sky Expo, the venue for this conference.
Through sharing tourism information, developing tourism experiences, and collaborating with local businesses, we introduce the unique charm of Tokoname to visitors from Japan and around the world.
From our 1,000-year pottery-making tradition to local food, culture, and historic town walks, we showcase the many attractions that make Tokoname special.
中部国際空港（セントレア）や、今回の会議会場となるAichi Sky Expoがある常滑市の観光協会です。観光情報の発信や観光コンテンツの造成、地域事業者との連携を通じて、国内外から訪れる皆さまに常滑の魅力を紹介しています。
1,000年のやきものの歴史をはじめ、食や文化、まち歩きなど、地域ならではの魅力を発信しています。

Exhibitor/Product Description／商品紹介

Welcome to Tokoname, Aichi!
Aichi Sky Expo, the venue for IRC 2026, is located in Tokoname City. Why not take a short trip from the conference venue and enjoy dinner in central Tokoname?
Tokoname Dining Deals makes it easy to discover local restaurants and enjoy delicious, reasonably priced meals during your stay.
The city center is just a short ride from Aichi Sky Expo by free shuttle bus or train.
Simply scan the QR code to access our digital map and coupon, available in 11 languages.
Discover local restaurants and enjoy special benefits while experiencing a taste of Tokoname.
And if you have a little free time during your stay, why not explore Tokoname?
Tokoname is one of Japan's Six Ancient Kilns, with a history of pottery making spanning more than 1,000 years.
Wander through the historic Pottery Footpath, discover traditional pottery, visit local galleries and cafés, and experience the unique atmosphere of this historic pottery town.
We would be delighted to help you discover Tokoname!
For tourist information, please visit us at Booth No. 31. Feel free to stop by and say hello!
Scan the QR code and start exploring Tokoname!
IRC2026国際ゴム技術会議の会場、Aichi Sky Expoは常滑市にあります！ 会議・展示会の後は、無料シャトルバスや電車で気軽に常滑市街地へ足を延ばして、地元のおいしい料理を楽しみませんか？
「とこなめ おもてなしクーポン」ならお得に食事を楽しめます。QRコードからぜひご利用ください！
また、お時間があれば常滑観光もおすすめ！日本六古窯のひとつ、やきものづくり1,000年の歴史を持つ常滑をぜひ歩いてみてください。
観光案内は小間番号31でお気軽にお声がけください！

Tokyo Zairyo Co., Ltd.／東京材料株式会社

Booth No. 67

東京材料株式会社

Company/Organization Profile／企業紹介

A Specialized Trading Company for Rubber, Functional Resins, and Chemicals
As an industry-leading trading company, we provide optimal solutions to increasingly sophisticated and diversified customer needs. Leveraging our extensive expertise in materials and our unique technical support services, we create value for customers across a wide range of industries.
Corporate Philosophy
"As a specialized trading company built on a foundation of chemicals, we contribute to society through unparalleled functions and services."
★ゴム・機能性樹脂などケミカルズの専門商社です。 業界トップシェアの商社として、素材への豊富な知見と独自の技術サービスをベースに、高度化・多様化するニーズに最適なソリューションを提供しています。
★経営理念 ”ケミカルズを基盤とした専門商社として、類い稀なる機能とサービスにより社会に貢献する”

Exhibitor/Product Description／商品紹介

Premier RPA measures compounds before, during and after cure in a single test, delivering consistent, repeatable data…batch after batch after batch. The RPA enables your lab to:
Enhance Product Quality: Address raw material and process variations with precise testing to reduce defects and ensure consistent results.
Optimize Operational Efficiency: Streamline processing conditions and reduce bottlenecks by providing actionable insights into temperature, shear rates, and reaction kinetics.
Mitigate Risks and Improve Reliability: Minimize field failures and defects through continuous monitoring and advanced predictive capabilities.
Accelerate Product Development: Reduce time to market with predictive testing, automated workflows, and faster material selection.
Premier RPAは、ゴム用レオメーターの多機能試験機です。歩留り改善、プロセスへのフィードバックに 活用できるゴム加工性解析装置です。試作等に於ける試行錯誤からデーター活用でき、時間、材料等の無駄の削減に貢献。ひずみ・周波数・温度の制御、1台で様々な評価が行える為、コストダウン、試験の効率、生産性向上のお役に立ちます。

Tosho Rubber Industry Co., Ltd.／東商ゴム工業株式会社

Booth No. 20

Tosho Rubber
The future to contribute with rubber
Industries Co.,Ltd.

Company/Organization Profile／企業紹介

Tosho Rubber Industries is a manufacturer specializing in the molding and processing of rubber and resin products.
Utilizing advanced extrusion and compression molding technologies, we manufacture precision components such as rubber rollers and damper rubbers for record player styluses.
From a single prototype to mass production of several hundred thousand units, we flexibly meet a wide range of customer needs.
Our strength lies in our high level of technical expertise as a “Rubber Consultant,” offering customized rubber formulations tailored to specific applications and requirements.
In addition, through our co-creation facility, “LabCafe,” and various hands-on workshops, we strive to share the joy of manufacturing and build new connections with people and businesses.
東商ゴム工業はゴム・樹脂の成形加工企業です。
押出やプレス技術を駆使し、ゴムローラーやレコード針用ダンパーゴム等の精密音響部品を製造しています。
1個から数十万個の量産まで柔軟に対応し、専用配合を提案する「ゴムのコンサルタント」としての高い技術力が強みです。
さらに、共創拠点「LabCafe」の運営やワークショップを通じ、モノづくりの楽しさとご縁を広げています

Exhibitor/Product Description／商品紹介

Leave your rubber, resin, and silicone molding and processing needs to us.
We specialize in the molding and processing of rubber rollers and precision acoustic components ranging from φ2 to 300 mm, using a variety of technologies including extrusion, compression molding, insert molding, and press-fitting.
Our greatest strength is our flexible and fast-response production system, enabling us to handle everything from a single prototype to mass production of tens of thousands of units.
From proposing customized material formulations to sourcing cores and other components, we provide comprehensive, one-stop support throughout the manufacturing process.
If you have a drawing that you want to bring to life or are unsure which material is best suited for your application, please feel free to consult with us.
ゴム・樹脂・シリコンの成形加工はお任せください。
φ2～300mmのローラーや精密音響部品の成形・加工（押出・プレス・インサート・圧入）を専門としています。
最大の特徴は、試作1個から数万個の量産まで柔軟に対応できるスピード体制です。
専用配合の提案から各種芯材・部材の手配まで一元的に承ります。
「形にしたい図面がある」「最適な素材がわからない」といったご相談もお気軽にお寄せください

TOSOH SILICA CORPORATION／東ソー・シリカ株式会社

Booth No. 92

東ソー・シリカ株式会社
TOSOH

Company/Organization Profile／企業紹介

Since our founding in 1959, we have steadily built strong relationships of trust with our customers based on our corporate philosophy, growing together every step of the way.
Our silica products are used in a wide range of applications, including synthetic rubber and many other industrial fields. Today, as one of Japan's leading suppliers of precipitated silica, we recognize and embrace our significant responsibility to society.
Looking ahead, we will continue to anticipate the evolving needs of the times and develop precipitated silica products that contribute to a more prosperous society and an improved quality of life for people everywhere.
1959年の創業以来、経営理念に基づいてお客さまとの信頼関係をひとつひとつ積み重ね、ともに成長してきました。
弊社のシリカは合成ゴムを始め、多種多様な用途に使用されており、現在では、湿式法シリカの国内トップレベルのサプライヤーとして、社会的にも大きな責務を担っています。
これからも時代のニーズを捉え、人々の豊かな社会と生活に役立つ湿式法シリカ製品を作り続けてまいります。

Exhibitor/Product Description／商品紹介

At our booth, we will showcase various applications of precipitated silica in rubber products, as well as introduce our latest developments and initiatives.
We have also prepared informative brochures highlighting distinctive silica products selected from our extensive portfolio of over 100 grades.
Regardless of your current experience with silica, you will gain valuable insights into the benefits of silica and our technological expertise. We invite you to stop by our booth and discover how our solutions can support your business needs. We look forward to welcoming you.
ゴム製品におけるシリカの用途や配合目的をご紹介するとともに、最新の取り組みについてもご案内いたします。
また100種類を超える豊富な製品ラインナップの中から厳選した、特長あるシリカ製品を紹介する資料もご用意しております。
シリカの利点や弊社の技術力について、有益な情報をお持ち帰り頂けるものと存じます。是非弊社ブースにお立ち寄り頂き、弊社のソリューションがどのように貢献できるかをご確認ください。

Toyo Tire Corporation／TOYO TIRE株式会社

Booth No. 36

TOYO TIRES

Company/Organization Profile／企業紹介

Toyo Tire Corporation manufactures and markets a wide range of automotive tires, including passenger car tires, light truck tires for SUVs and pickup trucks, and truck and bus tires. Tire products account for approximately 90% of the company's sales. Through its global TOYO TIRES and NITTO brands, the company delivers innovative products backed by proprietary technologies, contributing to a safer, more comfortable, and enriching mobility society.
TOYO TIREは、売上高の約9割を占める主力事業として、乗用車用タイヤ、SUV・ピックアップトラック向けライトトラック用タイヤ、トラック・バス用タイヤなどの製造・販売を行っています。
TOYO TIRESおよびNITTOブランドをグローバルに展開し、独自の技術力と革新的な製品開発を通じて、安全で快適なモビリティ社会の実現に貢献しています。

Exhibitor/Product Description／商品紹介

Toyo Tire Corporation will present THiiiNK, its proprietary technology framework for tire development, along with Nano Balance Technology, which integrates advanced observation, analysis, material design, and processing technologies to realize high-performance tires. The exhibit will also feature sustainability-focused initiatives, including the utilization of sustainable materials and research on CO_2-derived rubber materials, highlighting the company's efforts toward a sustainable mobility society.
TOYO TIREは、独自の技術体系「THiiiNK」とNano Balance Technologyを中心に、高性能タイヤを支える分析・解析・素材設計・加工技術を展示します。また、サステナブル素材の活用やCO_2由来原料の研究など、環境負荷低減に向けた取り組みを通じて、持続可能なモビリティ社会の実現に貢献する技術開発をご紹介します。

TOYOTA MOTOR CORPORATION／トヨタ自動車株式会社

Booth No. 88

WAVEBASE

Company/Organization Profile／企業紹介

The WAVEBASE team leverages knowledge and expertise cultivated through TOYOTA's materials development to support data-driven research and development in the materials field. Working across a wide range of applications, including rubber and elastomer development,we help organizations capture, share, and utilize insights generated through experimentation,analysis, and evaluation. By promoting the effective use of technical knowledge and accumulated data, we contribute to more efficient innovation, knowledge transfer, and the development of sustainable solutions for next-generation materials R&D.
WAVEBASEチームは、トヨタの材料開発で培われた知見を活かし、材料分野におけるデータ活用と研究開発を支援しています。ゴム・エラストマーを含む幅広い材料開発の現場で、実験・解析・評価から得られる知見の継承と活用を促進し、より効率的で持続可能なイノベーションの実現に取り組んでいます。

Exhibitor/Product Description／商品紹介

WAVEBASE is a data-driven platform for materials R&D, supporting the entire development
process from experimental data management and statistical analysis to AI-powered prediction and experiment planning. By leveraging accumulated data across formulation design and property evaluation, WAVEBASE helps reduce trial-and-error in rubber and elastomer development, enabling faster innovation and greater R&D efficiency.
We also provide expert consulting services to help organizations maximize the value of their
materials data and accelerate research and development.
WAVEBASEは、材料開発向けデータ活用プラットフォームです。実験データの蓄積から統計解析、AI予測、実験計画立案までを一気通貫で支援。配合設計から物性評価まで、ゴム・エラストマー開発の試行錯誤を削減し、データに基づく開発効率向上を実現。専門コンサルティングも提供しています。

TROESTER GmbH & Co. KG

Booth No. 89

TROESTER
EXCELLENCE IN EXTRUSION.

Company/Organization Profile／企業紹介

In 1892, the engineer Paul Troester struck upon the innovative idea of building machines which could process unvulcanised rubber and gutta-percha. He thus laid the foundation for a name which is world-renowned and synonymous for technological advancement, quality and outstanding performance in the fields of rubber and plastics processing. The essential feature of all machines and lines build by TROESTER is their superior process technology. Highly qualified development engineers design efficient extrusion lines with a long service life. The latest production processes for the manufacturer of cables, tires, automotive and industrial rubber goods require customized system technology, TROESTER develops efficient machine and equipment control systems which flexibly employ the hardware components of leading manufacturers.

Exhibitor/Product Description／商品紹介

CoEx 4plus 2 H 600
The TROESTER CoEx ® 4plus2 H 600 is a multiple-extrusion (co-extrusion) head designed for manufacturing advanced tire components. It is part of TROESTER's CoEx ® series for high-performance tire extrusion lines.
ROTOMEX
TROESTER ROTOMEX ® is an innovative gear extruder designed for efficient rubber compound processing. It combines straining, blending, and pressure build-up in a compact system, delivering high output, low energy consumption, and excellent compound quality for demanding tire and rubber manufacturing applications.
ROLLER HEAD SYSTEMS
The Roller Head unit is a combination of an extruder with a preform head and a 2-, 3- or 4-roll calender.
Roller Head technology offers two decisive advantages: One is the high uniformity of the material thickness over the entire sheet width, which ensures that there will be no air inclusions, even at higher thicknesses. Another is the outstanding homogeneity of the materialproduced.
Both production characteristics are optimal pre-requisites for high-quality rubber products such as tire components, V-belts, conveyor belts, tank linings, cover sheets, blanksheets and roofing sheets, among many other things.

Tun Abdul Razak Research Centre (TARRC)

Booth No. A01

Company/Organization Profile／企業紹介

Tun Abdul Razak Research Centre (TARRC) operates its commercial consultancy and technical services through Rubber Consultants, providing technical expertise, testing and research support to the rubber and polymer industries.
TARRC has decades of expertise in rubber science, materials characterisation and product development, and works with manufacturers, suppliers, research organisations and other industry partners to investigate technical problems, develop materials and improve products and processes. With a strong commitment to quality and regulatory standards, TARRC is ISO 9001:2015 certified, with some testing services accredited to ISO/IEC 17025:2017.
Through Rubber Consultants, TARRC offers materials characterisation and analytical services, including extractables and leachables, product and compound development, product and material testing, engineering and design, tyre testing, technical support, training courses, and contract research.
TARRC's clients come from a wide range of industries, including tyres, automotive, aerospace, railway, oil and gas, medical and healthcare, pharmaceutical, packaging and construction.
Our team brings together scientific knowledge and practical experience in rubber and polymer technology. We work closely with clients to understand the problem, identify what is needed to solve the problem, and provide effective technical solutions. Projects can range from individual tests and analytical investigations to larger development programmes covering formulation, testing, scale-up and prototype manufacture.

Exhibitor/Product Description／商品紹介

TARRC, through its commercial arm Rubber Consultants, provides materials characterisation, product and material testing, product and compound development, engineering and design, technical support, training and contract research for the rubber and polymer industries.
Our laboratory services cover the physical, mechanical, chemical, thermal and surface characterisation of rubber, elastomers and polymers. We provide testing to international standards as well as customer-specific methods, helping clients investigate materials, assess product performance, identify failures and support quality assurance and regulatory requirements. Our analytical services include extractables and leachables testing for pharmaceutical, healthcare and packaging industries.
We develop and optimise rubber compounds and products, from formulation and laboratory mixing through to processing, prototype manufacture and scale-up. Our engineering expertise covers the design and analysis of elastomeric components, including seals, mounts, bearings and vibration and seismic isolation systems such as laminated elastomeric bearings and dampers.
Our tyre testing services assess the performance, durability and compliance of passenger and commercial vehicle tyres.
We provide technical support for manufacturing and product-related challenges, including failure investigation, defect analysis and process optimisation. We also offer tailored training courses in rubber technology and engineering, and contract research programmes for clients requiring longer-term technical or R&D support.

Tyre Trends / Motoring Trends

Booth No. 25

Company/Organization Profile／企業紹介

Tyre Trends is dedicated to informing the industry and public about current and future developments in the global transportation sector with particular focus on tyre industry. It will include all aspects of product marketing, market trends, scientific research & breakthrough in manufacturing, R&D in product design, automation, development and use of innovative raw materials, product testing, and analysis of the impact on the tyre, economic policies, international trade, rereading, as well as dealer
Motoring Trends will focus on the entire spectrum of the automotive industry in India and around the world. As per its tagline: Powering The Mobility Eco-system, it will cover the entire mobility eco-system by giving an in-depth information on the current trends and the future trends of the automotive industry in different sections such as Top Moves, Two Wheelers, Cars, Commercial Vehicles, Components, Aftermarket, Cover Story, Technology, Research & Development, Off Road and Around the World etc.

Exhibitor/Product Description／商品紹介

TBC

Ueshima Seisakusho Co.,Ltd／株式会社 上島製作所

Booth No. 87

Company/Organization Profile／企業紹介

Founded in 1916, Ueshima Seisakusho is a pioneering manufacturer of materials testing machines with a rich history spanning over 100 years. Guided by our corporate slogan, “Testing machines that can simulate product tests in a laboratory,” we continuously strive to understand what our customers truly need. Through our highly reliable materials testing machines and comprehensive after-sales service, we meet the research and development and quality control needs of a wide range of industrial sectors.
Our core business is the “Material Testing Equipment Division.” We design, develop, and manufacture a wide range of high-precision material testing machines specialized for evaluating the physical properties of polymer materials such as rubber, plastics, and coatings. All of our testing machines are designed in accordance with major domestic and international industrial standards, including JIS, ISO, and ASTM, enabling accurate evaluation and simulation of material properties in research institutions and quality assurance settings.
Our innovative product lineup features advanced material testing solutions, including the FlexoMeter, the RTM Friction Tester, and the FPS Abrasion Tester (such as the AB-2012 FPS model) equipped with laboratory-scale abrasion dust collection capabilities. These specialized instruments enable researchers, quality control personnel, and development engineers to accurately measure friction coefficients, analyze the shape of wear particles, and evaluate material durability under simulated conditions.
株式会社上島製作所は、100年以上の歴史を誇る材料試験機メーカーで、「製品試験をラボでシミュレートできる試験機」をテーマに、ゴム、プラスチックを主とした物性評価用材料試験機を開発・製造しております。摩擦・摩耗、耐疲労性、粘弾性の評価試験機に代表されるような、JIS、ISO等の工業規格を参考にした数多くの試験機と万全のアフターサービスを提供し、研究開発や品質管理をグローバルに支えます。

Exhibitor/Product Description／商品紹介

In recent years, growing environmental concerns and upcoming tire abrasion regulations—most notably those currently being discussed in Europe, such as Euro 7—have created an urgent global demand for capturing, measuring, and analyzing tire wear particles. Microplastics and airborne particulate matter generated from tire friction present significant environmental challenges, making precise wear debris evaluation a crucial priority for automotive manufacturers, tire producers, and material researchers worldwide. To address these critical market requirements, Ueshima Seisakusho Co., Ltd. is proud to showcase the AB-2020P FPS Wear Particles Collection System at our exhibition booth.
Guided by our core motto, “testing machines that simulate product testing in the lab,” the AB-2020P is an advanced material testing instrument designed to replicate realistic tire wear mechanisms under controlled laboratory conditions while effectively capturing generated wear debris. This groundbreaking equipment enables research and development teams to perform precise quantitative wear testing, analyze particle size distribution, examine wear particle morphology, and evaluate material durability under realistic operational conditions.
Furthermore, to support expanding global testing needs, Ueshima Seisakusho has partnered with ACE Laboratories LLC in the United States to offer lab-scale wear debris collection and contract measurement services. Frequently highlighted in technical presentations at major international conferences, including the Tire Technology Expo and the Tire Society Conference, our FPS technology delivers reliable, reproducible data aligned with international testing standards.
昨今、ヨーロッパでも規制が検討されているタイヤの摩耗粉について、その捕集・解析に対するニーズが高まっております。こうした市場課題に応え、株式会社上島製作所のブースでは「AB-2020P FPS摩耗粉捕集装置」を展示いたします。本装置は、ラボ環境で製品摩耗を正確にシミュレートし、発生した摩耗粉を効果的に捕集できる試験機です。研究開発や環境評価を推進する最新装置の様子を、ぜひ会場でご確認ください。

UNIMATEC Co., Ltd.／ユニマテック株式会社

Booth No. 03

Company/Organization Profile／企業紹介

Unimatec is a high-performance materials manufacturer contributing to the world through "Unique Materials & Unique Technology." Centered on unique technological capabilities that have led the polymer market, we develop highly reliable products, including specialty synthetic rubbers (perfluoroelastomers and acrylic rubbers) and fluorinated oils. Built on a foundation of production bases in Japan and Singapore along with a global sales network, our reliable supply system enables us to continuously deliver optimal solutions.
ユニマテックは「ユニークマテリアル＆ユニークテクノロジー」で世界に貢献する高機能材料メーカーです。高分子市場を牽引してきた独自の技術力を核とし、特殊合成ゴム（パーフルオロエラストマー・アクリルゴム）やフッ素オイルをはじめとする信頼性の高い製品を開発しています。日・シンガポールの生産拠点とグローバルな販売網を基盤とした確かな供給体制で、最適なソリューションを提供し続けています。

Exhibitor/Product Description／商品紹介

Engineers and experts well-versed in our technologies are present at our booth. We look forward to discussing your day-to-day challenges and issues you would like to resolve, including topics related to base polymers as well as compounding and formulations.
当社技術に知見がある社員がブースに常駐しております。ベースポリマーに関することはもちろん、配合などについての皆さんの日頃の困りごと、解決したい課題などのご相談をお待ちしております。

UTH GmbH

Booth No. 96

Company/Organization Profile／企業紹介

For more than 40 years, UTH GmbH has developed high-tech machinery and innovative solutions for sustainable and cost-effective rubber, silicone and polymer processing. Based in Fulda, Germany, the company specialises in gear pump technology and the processing of demanding compounds. Its modular roll-ex ® system can be configured for different materials and production requirements, with applications including fine mesh straining, continuous milling, the processing of rework materials, and precise, continuous dosing and mixing.
Fine mesh straining is one of UTH's core competencies. By combining suitable feeding systems with gear pump technology, UTH integrates filtration into rubber processing and enables compounds to be strained under controlled processing conditions. The aim is not only to remove contaminants, but also to maintain consistent material quality while minimising the impact of processing on material temperature and properties.
At its Technical Center in Fulda, UTH works with customers and research partners to test these processes on different compounds. This includes investigating the influence of fine mesh straining on the quality and material properties of devulcanized rubber compounds – the subject of UTH's presentation at IRC 2026 in Aichi.
UTH also serves the tyre, silicone, adhesives and sealants industries. Its global service network, with subsidiaries in the United States, China and Japan as well as partners worldwide, keeps UTH close to its customers and enables timely support when needed – helping them maintain reliable production processes.

Exhibitor/Product Description／商品紹介

UTH's modular roll-ex ® technology offers solutions for different stages of rubber processing:
The roll-ex ® TRF combines a two-roll feeder with gear pump technology for fine mesh straining. It can be integrated into a mixing line to remove contaminants from rubber compounds under controlled processing conditions. The Dual Drive version is designed to reduce wear and maintenance requirements.
The Two-Roll Plasticiser (TRP) is closing the gap between conventional mixing and continuous rubber processing. Its continuous milling technology enables gentle, consistent processing of compounds that are difficult to handle with conventional methods, including highly viscous and tacky materials. Applications range from remilling, preheating and blending to the resource-efficient processing of rework material. Controlled homogenisation can reduce compound viscosity, while the continuous process supports uniform material quality. As a TRP Reworker, the system can also homogenise and fine mesh strain unvulcanised rework material before it is returned to production.
The roll-ex ® SF combines a screw feeder with gear pump technology for continuous, cold-fed rubber preforming. Together with the Preformer, it produces preforms cut to the required weight and length for direct mould filling. The continuous process avoids repeated reloading and supports consistent preform quality. Fine mesh straining can also be integrated where required.
Together, these technologies help rubber manufacturers improve compound quality, use materials more efficiently and maintain reliable production processes.

WELL SHYANG MACHINERY CO., LTD.

Booth No. 97

Company/Organization Profile／企業紹介

WELL SHYANG MACHINERY CO., LTD. (WSM) was established since 1975. The Company has committed on religions of "Quality is First", "Excelsior", "Customer Satisfaction" and "Innovative R&D". As a professional manufacturer to produce various type of Kneader Mixer, Extruder and Pellet Making Machine that widely applied in different industries i.e. rubber, silicone, plastics, coating, adhesive and compound material, our sales network spread over the world.
WSM瑋祥機械股份有限公司は「品質至上、精益求精、顧客満足、革新開発」を核心理念とし、長年にわたり機械の品質向上と研究開発に注力してまいりました。各種混練機、押出機、造粒機などの設備を専門的に製造しており、その製品はゴム、シリコーン、プラスチックペレット、塗料、接着剤、複合材料など幅広い産業で使用されています。販売ネットワークは世界各地に広がっています。

Exhibitor/Product Description／商品紹介

Well Shyang Machinery Co., Ltd. is a leading machine manufacturer for Rubber, silicone, & Plastics processing machines in Taiwan. Our main products includes Dispersion kneader, Intensive hydraulic pressurized kneader, Intermesh mixer, Banbury mixer, Cold feed Extruder, Strainer, Hot feed extruder, Sheet preforming machines, Roll Mills, Pellet making lines, Batchoff machines and other support units.
WSMは台湾で一番トップの機械製造メーカである。ゴム、シリコンゴム、プラスチックペレットなどのの産業でよく使われている。主要機械は強力加圧混合機、萬馬力式油圧混合機、咬合式油圧混合機、バンバリー、コールドフィード押出機、ホットフィード押出機、ミキシングロール、造粒生産ラインなどである。

Willing New Materials Technology Co., Ltd

Booth No. 40

Company/Organization Profile／企業紹介

Willing New Materials started from 1998 focusing on the production and sales for rubber accelerator, rubber Antioxidant, Organic Chemical Intermediates, Insoluble Sufur. We could produce more than 50 kinds of rubber chemicals, using green production technology with 60,000MT/Year capacity, we are one of the biggest rubber chemicals manufacturer with richest products choose in China.Willingchem is certificated of the ISO9001: 2015, ISO14001: 2015 and ISO45001:2018 and IATF16949. Willing key products pass SVHC *RoHC* test.

Exhibitor/Product Description／商品紹介

Accelerators-Thiazoles: MBTS, MBT, ZMBT, MDB, BT
Accelerators-Sulfenamides: CBS, TBBS ,NOBS ,DCBS , TBSI
Accelerators-Thiurams: TMTD, TETD, TBTD, TMTM, TiBTD, TBzTD, DPTT
Accelerators-Dithiocarbamates: ZDMC, ZDEC, ZDBC, ZBEC, TTCU, TDEC, SDBC, ZPDC
Accelerators-Thioureas: ETU, DETU, DPTU. DBTU, TMU, TBU
Accelerators-Guanidines: DPG, DOTG
Accelerators-Dialkylphosphorodithiloate: ZDTP, ZBPD
Vulcanizing Agent: DTDM, DTDC
Peptizer: DBD(SS)
Antidegradants: MB, MBZ.MMB, SP, CDBC, NDiBC, NDBC
Xanthates Sulfur: WL-101, DIP
(Bis)maleimide monomer: PDM, BDM CHMI
Intermediates: MBT, MBTS, TETD

Xingda Group

Booth No. D

Company/Organization Profile／企業紹介

XINGDA went public in 2006 at Hong Kong Stock Exchange (Stock code: 1899.HK). In addition to the four production bases, respectively in Jiangsu (China), Shandong Guangrao, Shandong Jining (China), and Chonburi (Thailand), we have set up overseas branches in Europe and America, a localized technical service network covering Asia Pacific, Europe and the Americas, and an efficient global logistics and warehousing system. So far, XINGDA has built the world's largest R&D and production base for steel cord. By providing products and technical services to more than 300 clients in over 40 countries and regions, we have established extensive and in-depth partnerships with major international rubber and tyre enterprises.

Exhibitor/Product Description／商品紹介

Steel cord: Steel cord is mainly used as reinforcement material in tyres of cars, light trucks, heavy-duty trucks, off-the-road vehicles, and for some other rubber products.
Bead wire: Thanks to its strong adhesion with rubber, bead wire is mainly used as a reinforcement material at the edge of tyres for a wide variety of vehicles including cars, light trucks, heavy-duty trucks, off-the-road vehicles and aircrafts.
Hose wire: The high-pressure hydraulic hose wire specially developed and manufactured by XINGDA features a complete set of specifications, excellent resistance to high temperature/pressure/impact, a long service life, among other strengths. At present, the Company is capable of mass production of hose wire with large diameters of 1.00 ~ 2.20mm and extremely high strength.

XX-Vision

Booth No. J

Company/Organization Profile／企業紹介

Hangzhou Xunxiao Automation Technology Co., Ltd. is a Chinese industrial technology company founded in 2010, headquartered in Xiaoshan District, Hangzhou, Zhejiang Province. It specializes in the research, development, and manufacturing of AI-powered visual inspection systems, along with broader industrial automation equipment and computer software/hardware technology. The company positions itself as a professional technical service provider, offering products as well as technical consulting and technology transfer services.
The core of Xunxiao's business is AI visual inspection and sorting equipment. Its main product lines include dual-disc and single-disc vision screening machines, stretching and extrusion visual inspection machines, assembly line inspection machines, AI vision sorting machines, one-click measuring instruments, and food/pharmaceutical visual inspection machines. These systems combine machine vision with AI algorithms to automatically detect defects, sort products, and check dimensional accuracy at high speed, reducing reliance on manual inspection.
The company applies its technology across automobiles, home appliances, mobile phones, electronics, medical devices, food, and general machinery. Detectable product categories include silicone rubber seals (O-rings, oil seals, gaskets, sealing plugs), metal fasteners and hardware, injection-molded parts, medical devices, food and pharmaceutical items, tubing and conduits, ceramics, magnetic materials, clothing, and jewelry.
The company reports more than ten experienced engineers (software, automation design, and vision system development), over 60 honorary qualifications, a factory area exceeding 7,500 square meters, and more than 1,500 cooperative enterprise partners. Its stated mission is to work with clients to help them achieve intelligent manufacturing transformation and industry leadership, positioning itself as a one-stop provider for industrial quality inspection and sorting automation.
杭州迅暁自動化科技有限公司は、2010年設立の中国杭州の企業で、AI画像検査・選別装置の研究開発と製造を専門としています。自動車・家電・携帯電話・電子部品・医療機器・食品・機械など幅広い分野向けに、デュアルディスク式やシングルディスク式のAI外観検査機、引張・押出検査機などを提供し、生産効率と製品品質の向上を支援しています。

Exhibitor/Product Description／商品紹介

This exhibition showcases four automation machines.
The AI Visual Inspection Machine automatically detects scratches, chips, burrs, and dimensional defects. Its built-in learning AI system eliminates the variability of manual inspection and maintains consistent, stable quality.
The AI Vision Counting and Packaging Machine uses vision-based counting to automate pre-shipment counting and packing, stabilizing outbound quality. Installed downstream of the visual inspection machine, it enables a fully automated flow from inspection all the way through to packaging.
The Laser Cleaning Machine excels at cleaning molds. Its laser output power can be adjusted, allowing the same unit to be applied across a wide variety of cleaning tasks, and it can be configured with a robot arm for fully automated cleaning operations.
The Rubber Feeding Machine automates the entire rubber molding process from a single rubber sheet: width cutting, weighing, mold feeding, vulcanization, and demolding are all completed automatically in one continuous line. Demolding is performed by air blow, which safely releases parts without manual handling. The machine supports a wide range of materials, including silicone, NBR, EPDM, fluororubber, natural rubber, butyl rubber, and recycled rubber.
Together, these four machines cover inspection, counting, packaging, cleaning, and molding, helping manufacturers reduce reliance on manual labor while improving speed, consistency, and product quality across the production line.
本展示会では4種の自動化機械を紹介します。AI外観検査装置は傷・欠け・バリ・寸法異常を学習AIで自動検出し品質を安定化。ビジョン計数・自動包装機は検査後の計数・梱包を自動化。レーザー洗浄機は金型洗浄に優れ出力調整でロボット自動化も可能。ゴム供給機は裁断から加硫・脱型まで全自動で、シリコンやNBR等多様な材料に対応します。

Yamagata University Nishitsuji Lab.／山形大学　西辻研究室

Booth No. A03

Company/Organization Profile／企業紹介

Our research focuses on enhancing the performance of polymer alloys, nanocomposites, and recycled plastics. Centered on high-precision structural analysis using X-ray and TEM, we investigate the behavior of rubber/filler systems under stretching and elucidate material failure mechanisms based on fracture mechanics. By systematically linking microscopic structural control to macroscopic property enhancement, we aim to create highly functional and durable polymeric materials.
ポリマーアロイやナノコンポジット、リサイクルプラスチックの高性能化に取り組んでいます。X線やTEMを用いた高精度な構造解析を軸に、ゴム/フィラー混合系の延伸下における挙動や、破壊力学に基づいた材料破壊のメカニズム解明を推進しています。微視的な構造制御から巨視的な物性向上までを体系的に捉え、高機能・高耐久な高分子材料の創製を目指しています。

Exhibitor/Product Description／商品紹介

At our booth, we will present posters highlighting research achievements in performance enhancement of polymer alloys and recycled plastics. On display alongside molded polymer alloy products are test specimens subjected to puncture impact testing. We will offer detailed explanations on the correlation between microscopic structural analysis using X-ray/TEM and actual impact fracture behavior while walking you through the physical samples.
本ブースでは、ポリマーアロイやリサイクルプラスチックの高性能化に関する研究成果をポスターで紹介します。会場ではポリマーアロイの成形品に加え、パンクチャー衝撃試験後の試験片も展示。X線やTEMによる微視的構造解析と、実際の衝撃破壊挙動との相関について、実物サンプルをご覧いただきながら詳しく解説いたします。

YAMAUCHI CORP.／ヤマウチ株式会社

Booth No. 82

Company/Organization Profile／企業紹介

Yamauchi's products range from resin components for hard disk drives measuring just 2 millimeters in diameter to papermaking rolls measuring 11 meters in length. Each is a high-performance product created through specialized expertise. We use our original technologies to deliver the performance and functionality our customers require. Since our founding, this high level of expertise has earned high praise from leading manufacturers in a wide range of industries. Bringing what no one else has attempted to the global market: "Be niche, Go global" is our corporate strategy.
ヤマウチの製品は直径わずか2ミリのハードディスク用樹脂部品から、全長11メートルの製紙用ロールまで。そのすべてが、専門性を生かした高機能製品です。お客様が求めている性能と機能を、独創の技術で作り上げる。その高い専門性は、創業以来、様々な分野の一流メーカーから高い評価をいただいてきました。誰も手がけなかったことを、世界市場で。「Be niche, Go global」が、私たちの企業戦略です。

Exhibitor/Product Description／商品紹介

Starting with design and analysis, we combine formulation and process technologies, and conduct advanced verification using evaluation methods developed in-house. We have thoroughly mastered the fundamental materials used in synthetic rubber, engineering plastics, magnets, and other products, advancing our elemental development technologies. We are committed to providing comprehensive solutions that meet our customers' needs.
設計・解析のアプローチから始まって配合・プロセスの技術を組み合わせ、更には自社で高めた評価方法で高度な検証を行っています。当社は合成ゴム、エンプラ、マグネット等の素原料を徹底的に極めてこれらの要素開発技術を発展させてきました。お客様にご満足いただけるあらゆるソリューションを提供してまいります。

YIZUMI RUBBER MACHINERY CO., LTD.

Booth No. 14

Company/Organization Profile／企業紹介

Yizumi Rubber Machinery Co., Ltd., a holding subsidiary of Yizumi Holdings Co., Ltd., was founded in 2009 and has drafted two National Standards for the Rubber Injection Machine Industry. Yizumi rubber injection molding machine ranks among the forefront in China market with a wide range of applications for molding all kinds of rubber parts in automobile, energy, electronics, railway transportation, medical care, household appliances. Combining advanced and comprehensive foundation technology from Yizumi group and considerable experience and specialized technology from the rubber machinery team, Yizumi can provide customized solutions to satisfy global customers"" personalized needs.

Exhibitor/Product Description／商品紹介

rubber injection molding machine

ZEON CORPORATION／日本ゼオン株式会社

Booth No. 86

Company/Organization Profile／企業紹介

Since our founding in 1950, we have continuously delivered products of which the world can be proud, created through our innovative technologies.
In 1959, we became the first company in Japan to successfully commercialize the mass production of synthetic rubber. Since then, we have developed a wide range of products, including various synthetic rubbers and synthetic latexes, while further expanding into new business fields such as functional resins, optical films, electronic materials, and materials for lithium-ion rechargeable batteries.
Going forward, we remain committed to helping realize our customers' aspirations and contributing to a more comfortable and sustainable society through our technologies and products.
当社は1950年の創業以来、独創的技術によって生み出される世界に誇れる製品を世の中に提供し続けてまいりました。
1959年に日本で初めて合成ゴムの量産化に成功し、各種合成ゴムや合成ラテックスといった製品を次々と開発、さらには機能樹脂や光学フィルム、電子材料やリチウムイオン二次電池材料といった新規事業分野にも展開しております。今後も当社の技術、製品によりお客様の夢の実現や快適な社会の実現に少しでも貢献していきたいと考えています。

Exhibitor/Product Description／商品紹介

In line with the exhibition theme, "Future Rubber Technology toward Sustainability" we present products that support environmental sustainability through the use of Bio-based raw materials and by reducing energy consumption during rubber processing.
In addition, we introduce a data management system that enables centralized management and effective utilization of R&D data for rubber products, contributing to enhanced research efficiency, advanced development capabilities, and the preservation and transfer of technical know-how.
今回のテーマである「持続可能な未来へのゴム技術」に対する当社の提案として、植物由来原料を使用した製品、またはゴム加工時のエネルギー消費量の削減によって環境負荷低減に貢献する製品等を紹介しております。また、ゴム製品の研究開発におけるデータの一元管理と利活用によりお客様の研究開発効率の向上および高度化と技術継承に貢献するデータマネジメントシステムも展示しております。

DAIKI SEIKO Co., Ltd／ダイキ精工株式会社

Booth No. PR-8

Company/Organization Profile／企業紹介

Founded in 1973, DAIKI SEIKO is based in Komaki City, Aichi Prefecture, and specializes in molds for investment (lost-wax) casting. For over half a century, it has earned customers' trust by supplying high-quality molds for complex castings, including aircraft engine components, with short lead times.
Through its own brand, DAIKI NEXT, the company also uses its aluminum machining expertise to make everyday products and pass on the appeal of manufacturing to future generations. *Exhibiting on 3 and 4 November.

1973年創業の愛知県小牧市にあるロストワックス製法用金型の専門メーカーです。
航空機エンジン部品など複雑形状の鋳造用金型を高品質・短納期で提供し、半世紀にわたり信頼を築いてきました。
近年は自社ブランド「DAIKI NEXT」を立ち上げ、アルミ加工技術を活かした日用品の製造・販売にも取り組み、ものづくりの魅力を次世代へ伝える活動も行っています。
【出展日】11月3日、4日

Exhibitor/Product Description／商品紹介

DAIKI NEXT will showcase original products made using its aluminum machining expertise. Aluminum bear bells popular with outdoor enthusiasts, wind chimes with clear tones, and "guardian bells" used by motorcyclists as good-luck charms will be on display and available for purchase. Try the bells for yourself at this hands-on booth and discover the beauty of aluminum and the craftsmanship behind each piece.

DAIKI NEXTは、アルミ加工技術を活かしたオリジナル製品を出展します。アウトドアで人気のアルミ製熊鈴、澄んだ音色が魅力のアルミ風鈴、バイク乗りのお守りとして親しまれるアルミ製ガーディアンベルを展示、販売します。実際に音を試せる体験型ブースで、ものづくりの魅力とアルミの美しさを伝えます。

Genki no Osusowake Box。／元気のお裾分けＢｏｘ。

Booth No. PR-2

Company/Organization Profile／企業紹介

In Aichi Prefecture’s Higashi-Mikawa region, a group of small-scale farmers with young children share a simple philosophy: growing wholesome food with the same care they give their own families. Together, they produce vegetables, fruit, and rice, as well as a variety of food products so that more people can enjoy fresh, seasonal flavors. *Exhibiting on 4 November.

愛知県東三河の子育て中の小さな農家が協力し合い自分達の子供に食べてもらいたいこだわりの詰まったお野菜、果物、お米などを生産販売しています。旬の食材を沢山の方へお届け出来るように加工品も製造しております。
【出展日】11月4日

Exhibitor/Product Description／商品紹介

Fruit, vegetables, and rice from the Mikawa region of Aichi Prefecture, plus specialty foods made by local farmers, will be available for purchase.

愛知県三河産の果物や野菜、米、農家がこだわった加工品の販売

Ishikawa Casting Co.,Ltd／石川鋳造株式会社

Booth No. PR-9

Company/Organization Profile／企業紹介

Ishikawa Casting Co., Ltd. develops and manufactures the "Omoi no Frying Pan" using the casting expertise it has built over many years in Hekinan City, Aichi Prefecture. Aiming to create "the world's best frying pan for cooking meat," the company focuses on its manufacturing methods and an unpainted, uncoated finish to bring out the flavor of meat. It combines traditional casting techniques with fresh ideas to bring memorable meals and enjoyment to the dining table. *Exhibiting on 3 November.

石川鋳造株式会社は、愛知県碧南市で長年培ってきた鋳造技術を活かし、独自の鋳物フライパン「おもいのフライパン」を開発・製造しています。
「世界で一番お肉がおいしく焼けるフライパン」を目指し、無塗装・無コーティングと製法にこだわり、肉のおいしさを引き出すものづくりに挑戦。
伝統の鋳造技術と新たな発想で、食卓に感動と豊かな時間をお届けします。
【出展日】11月3日

Exhibitor/Product Description／商品紹介

Good things, cast in iron. ("Iimono - Good things = Imono - cast in iron".) Cast iron products are made by pouring molten iron into sand molds. The Omoi no Frying Pan brings together the qualities of cast iron and its makers' experience and skill. Its name plays on the Japanese words omoi ("heavy") and omoi ("heartfelt dedication"), reflecting both the pan's substantial weight and the care its makers put into every piece. Enjoy delicious results with simple cooking. Unpainted and uncoated for peace of mind, this is a pan built to last a lifetime.

いいもの＝鋳物
溶かした鉄を砂で作った型に流し込んで製品にする鋳物。
その特徴を生かし、職人達が長年培った経験と繊細な技を集結して生まれた「おもいのフライパン」。鋳物ならではのずっしり「重い」フライパンには、心を込めて良いものを届けたい職人達の「想い」が込められています。
おもいのフライパンだから焼くだけでおいしい。
無塗装・無コーティングだから安全・安心。
一生もののフライパンです。

Jakodesu Co., Ltd.／有限会社　ジャコデス

Booth No. PR-5

Company/Organization Profile／企業紹介

Chirimen Kobo Jakodesu is a specialty seafood shop in Morozaki, Minamichita Town, at the southern tip of the Chita Peninsula in Aichi Prefecture. It offers exceptionally fresh shirasu (whitebait) and chirimen jako (dried whitebait), with a focus on lightly salted products made without additives or coloring. At its store, visitors can also enjoy local specialties such as its sweet-and-salty Jako Soft-Serve Ice Cream, featured on television, rice bowls topped with marinated raw shirasu, and Jako Croquettes. *Exhibiting on 5 November.

知多半島の最南端・南知多町の師崎にある「ちりめん工房 ジャコデス」は、鮮度抜群のしらすやちりめんじゃこを取り扱う専門店です。
塩分控えめで無添加・無着色にこだわった絶品の海の幸を届けてくれるほか、実店舗ではテレビなどでも話題の甘じょっぱい「じゃこソフト」をはじめ、生しらす沖漬丼やじゃこコロッケなどの名物グルメも楽しめます。
【出展日】11月5日

Exhibitor/Product Description／商品紹介

We will showcase seasonal seafood from Minamichita Town, south of Aichi Sky Expo.

Aichi Sky Expoよりさらに南に位置する南知多町より旬の魚介類をお届けします。

Kamome Aburagashi Specialty Shop／あぶら菓子専門店かもめ

Booth No. PR-7

Company/Organization Profile／企業紹介

Kamome specializes in making and selling aburagashi, a traditional fried sweet from Gamagori City, Aichi Prefecture, dating back to the Edo period. Each piece is carefully made by hand to preserve its simple, nostalgic flavor. The shop aims to pass this local food tradition on to future generations and share Gamagori's appeal across Japan. *Exhibiting on 5 November.

あぶら菓子専門店かもめは、江戸時代から愛知県蒲郡市に伝わる郷土菓子「あぶら菓子」を専門に製造・販売するお店です。
昔ながらの素朴な味わいを大切にし、一つひとつ丁寧に手作りしています。
地域に受け継がれてきた食文化を次世代へつなぎ、蒲郡の魅力を全国に届けることを目指しています。
【出展日】11月5日

Exhibitor/Product Description／商品紹介

Sample and purchase aburagashi, a traditional fried sweet from Gamagori City, Aichi Prefecture. Enjoy its simple, nostalgic taste, with the flavor of wheat and other ingredients unfolding with every bite. Our signature Enmusubi (Plain, Large Pack) won the top prize, the Aichi Governor's Award, at the 2026 Aichi Furusato Food Contest. Visit our booth to experience its distinctive texture and flavor for yourself.

蒲郡の郷土菓子「あぶら菓子」を試食販売いたします。
噛むほどに小麦の風味と素材の旨みが広がる、素朴で懐かしい味わいが特徴です。
看板商品の「縁結び（プレーン）大袋」は、2026年度 愛知のふるさと食品コンテストで最優秀賞（愛知県知事賞）を受賞しました。
言葉だけでは伝わらない独特の食感と味わいを、ぜひ会場でお楽しみください。

Nagoya Regional Taxation Bureau／名古屋国税局

Booth No. PR-4

Company/Organization Profile／企業紹介

The National Tax Agency (NTA), an external agency of Japan's Ministry of Finance, ensures the proper and fair assessment and collection of internal taxes, promotes the sound development of the alcoholic beverage industry, and oversees certified public tax accountant services. Its work includes promoting exports of Japanese sake, honkaku shochu, Japanese whisky, and Japanese wine, strengthening regional brands through geographical indication (GI) designations, and supporting the preservation and promotion of traditional sake-making skills, which were inscribed on UNESCO's intangible cultural heritage list in 2024. *Exhibiting on 5 November.

国税庁は財務省の外局として、内国税の適正かつ公平な賦課・徴収、及び酒類業の健全な発達と税理士業務の適正な運営の確保を使命とする行政機関です。酒類業の健全な発達として、日本産酒類（日本酒、本格焼酎、ジャパニーズウイスキー、日本ワインなど）の海外輸出拡大や、ブランド価値を高める「地理的表示（GI）制度」の指定、伝統的な酒造りのユネスコ無形文化遺産登録に向けた支援等を行っています。
【出展日】11月5日

Exhibitor/Product Description／商品紹介

Explore Japan's traditional brewing culture, recognized by UNESCO in 2024 as "Traditional knowledge and skills of sake-making with koji mold in Japan." Discover the unique brewing techniques developed by toji (master brewers) and other skilled artisans, who draw on nature's gifts and finely honed senses. Our booth features materials on the history of sake-making and the craftsmanship passed down through generations. Come and discover the depth of this treasured Japanese tradition. We look forward to welcoming you.

2024年にユネスコ無形文化遺産に登録された日本の「伝統的酒造り」。杜氏（とうじ）をはじめとする職人たちが、自然の恵みを活かし、五感を研ぎ澄ませて培ってきた独自の醸造技術を分かりやすくご紹介します。
ブース内では、酒造りの歴史や職人の技を紐解く資料をご覧いただけます。
何世代にもわたり受け継がれてきた、日本が世界に誇る文化の奥深さを、ぜひ体感してください。
皆様のご来場を心よりお待ちしております。

Nishio City／西尾市

Booth No. PR-3

Company/Organization Profile／企業紹介

Located in Aichi Prefecture, Nishio City is a haven for food lovers, renowned for its Nishio Matcha and Mikawa Isshiki Eel. With a tea-growing history stretching back nearly 800 years, Nishio produces matcha celebrated for its vibrant green color, delicate aroma, and smooth, mellow sweetness. Visitors can experience traditional Japanese tea ceremonies and indulge in a variety of matcha sweets. Another local specialty, Mikawa Isshiki Eel, is raised in an environment that closely resembles its natural habitat, giving it a tender, plump texture and rich flavor. Discover the authentic tastes of Japan in Nishio, where nature, culinary traditions, and culture come together. *Exhibiting on 4 and 5 November.

『西尾の抹茶』や『三河一色産うなぎ』で知られる美食の街です。800年の歴史を持つ西尾の抹茶は、鮮やかな緑色、上品な香り、まろやかな甘みで世界中から愛されており、本格的な茶道やスイーツ体験を楽しめます。三河一色産うなぎは、自然に近い環境で育てられ、ふっくらとした柔らかな食感と、豊かな味わいが魅力です。豊かな自然、食、文化に満ちた西尾で、日本最高の味をぜひご体験ください。
【出展日】11月4日, 5日

Exhibitor/Product Description／商品紹介

Nishio City will run a campaign from 11 to 22 November to encourage people to enjoy Mikawa Isshiki Eel, marking Mikawa Isshiki Eel Day on 22 November. Our booth will introduce the appeal of this plump, flavorful eel alongside Nishio Matcha from one of Japan's leading matcha-producing areas, and other local specialties shaped by the city's rich nature and history. We look forward to welcoming you.

西尾市は、「三河一色うなぎの日（11月22日）」に合わせ、11月11日～22日まで消費拡大キャンペーンを実施します。ふっくら香ばしい「三河一色産うなぎ」の魅力発信に加え、全国有数の生産量を誇る「西尾の抹茶」など、豊かな自然と歴史が育んだ西尾の美食を取り揃え、皆様のご来場をお待ちしております。

Santa／さん太

Booth No. PR-6

Company/Organization Profile／企業紹介

Santa is a Western-style restaurant in Okazaki City, Aichi Prefecture, known for omurice. Alongside its signature dish, it promotes local specialties made with regional ingredients such as Hatcho miso and Okazaki Ohan chicken, helping showcase the food culture of Okazaki and Aichi. *Exhibiting on 3, 4, 5 (10:00-14:30) and 6 November.

愛知県岡崎市にある「とろ～り卵のオムライス」で有名な洋食店です。
オムライスがメインメニューではありますが地元愛知県、岡崎市をグルメで盛り上げるため、地元食材である八丁味噌や地鶏岡崎おうはんなどを使用したご当地グルメの普及にも注力しています。
【出展日】11月3日、4日、5日（10:00～14:30）、6日

Exhibitor/Product Description／商品紹介

1. A prepackaged, flat-baked cheese curry bread made with Hatcho miso from Okazaki City, Aichi Prefecture. Featured on the Okazaki Curry Bread Trail, part of Aichi Prefecture's Food and Flower Trails program, it received the Highest Gold Award in the Keema Curry Bread category at the 2026 Curry Bread Grand Prix. 2. Okazaki Ohan Curry is a shelf-stable, retort-pouch curry made with meat and eggs from Okazaki Ohan, a Japanese chicken breed native to Okazaki City, Aichi Prefecture.

TAK ～Tourism Association KANIE～／蟹江町観光協会

Booth No. PR-10

Company/Organization Profile／企業紹介

The Kanie Town Tourism Association promotes tourism and local culture while supporting the town's industrial and economic development. About ten minutes by train from Nagoya Station, Kanie is known for its scenic waterways, with six rivers flowing through it. The association works to welcome more visitors to this picturesque town. *Exhibiting on 5 and 6 November.

蟹江町観光協会は、蟹江町における観光事業の振興を促進するとともに、郷土文化の向上に尽し、併せて産業と経済の発展に寄与することを目的としています。
名古屋市から電車で10分程度に位置する蟹江町は、町内に6本の川が流れる「水郷の町」。
そんな風光明媚な町へ一人でも多くの方にご来訪いただけるよう日々活動しています。
【出展日】11月5日、6日

Exhibitor/Product Description／商品紹介

Discover Kanie Town's new rental service for high-performance small-wheeled bicycles, known as minivelos. These bicycles feature GOKISO hubs, developed by local manufacturer Kondo Machine Corporation using technology from aircraft engine components, for a premium riding experience. Actual bicycles will be on display at our booth for visitors to see and handle. Come and take a closer look at the technology.

Tokai Heart Castella MeloMelo／東海ハートカステラMeloMelo

Booth No. PR-1

Company/Organization Profile／企業紹介

Tokai Heart Castella MeloMelo began in Okazaki City, Aichi Prefecture. It sells its baby castella cakes (bite-sized Japanese sponge cakes) mainly through pop-up events in Aichi, as well as Osaka, Nara, Mie, and Shizuoka Prefectures. Its pop-ups take place at shopping malls, supermarkets, and corporate events. *Exhibiting on 4, 5, and 6 November.

愛知県岡崎市発祥の東海ハートカステラMeloMelo。
愛知県をメインに大阪、奈良、三重、静岡でも催事出店を中心に営業しております。
ショッピングモールやスーパーのみならず、各企業での催事出店も行っております。
【出展日】11月4日、5日、6日

Exhibitor/Product Description／商品紹介

Our castella cakes are made without honey, keeping young children in mind. They stay fluffy even after cooling and can be enjoyed for up to three days.

小さなお子さまも安心して食べていただけようハチミツは使用しておりません。
冷めてもフワフワの状態で３日間召し上がっていただけます。

Aichi Regional Promotion Corner (Presented by Aichi Sky Expo Promotion Association)

Company/Organization Profile／企業紹介

Discover AICHI: A Small Showcase of the Aichi Region Representatives from 10 organizations and businesses across Aichi will showcase the unique attractions and charm of the region.
*Exhibition dates may vary by exhibitor.
*This corner has been established with the support of the Aichi Sky Expo Promotion Association, a public-private partnership comprising Aichi Prefectural Government and Aichi International Conference & Exhibition Center Co., Ltd. (AICEC).

Exhibitor/Product Description／商品紹介

Jacodes (Minamichita): Seafood products from Minamichita
Tokai Heart Castella MeloMelo (Okazaki): Baby Castella (Japanese sponge cakes)
Nagoya Regional Taxation Bureau: Promotion of Japanese sake and Aichi's sake culture
Santa (Okazaki): Curry bread and curry dishes
Nishio City: Promotion of Isshiki eel products
Genki no Osusowake Box (Toyohashi): Sweets and other products made with locally grown agricultural produce
Kamome, Abura-gashi Specialty Shop (Gamagori): Abura-gashi (traditional fried sweets)
Kanie Town Tourism Association: Promotion of local tourism information
Daiki Seiko (Komaki): Aluminum accessories and miscellaneous goods
Ishikawa Foundry (Hekinan): Cast-iron frying pans