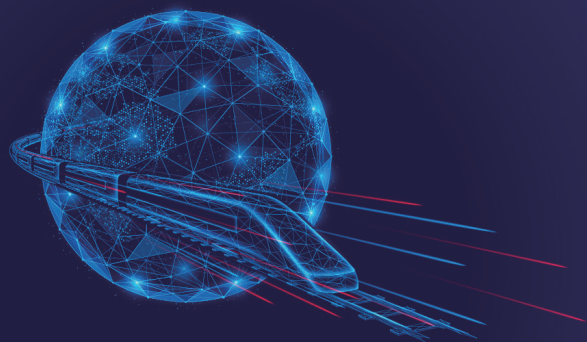




2026 KOREA PAVILION

Inno Trans 2026

22~25 September·Berlin



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22~25 September·Berlin



INNOTRANS 2026

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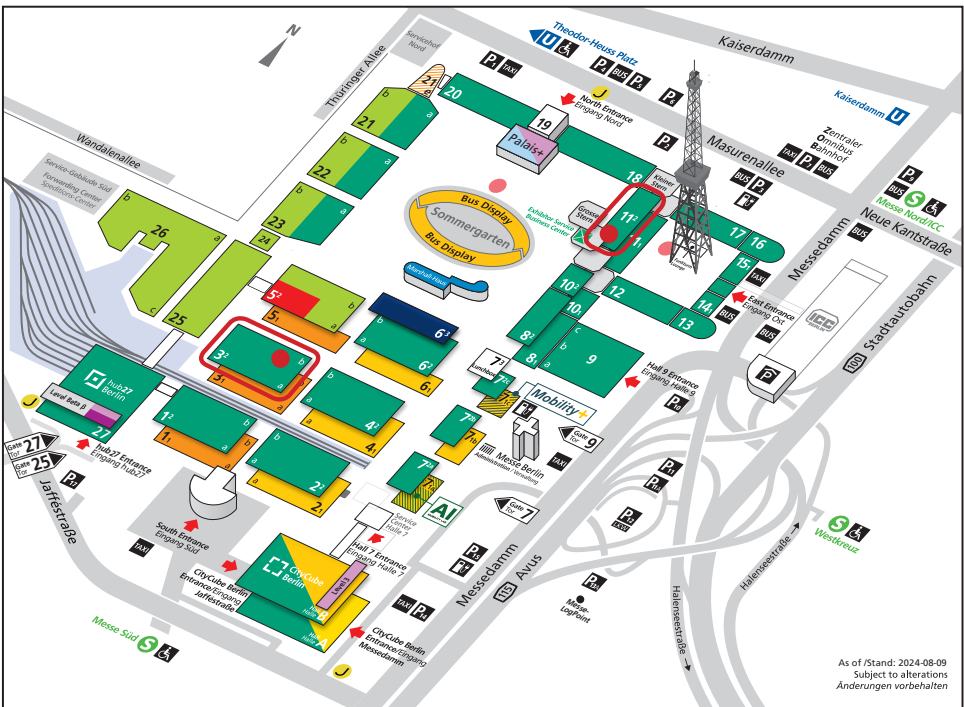
PART 2 Hall 11.2

2

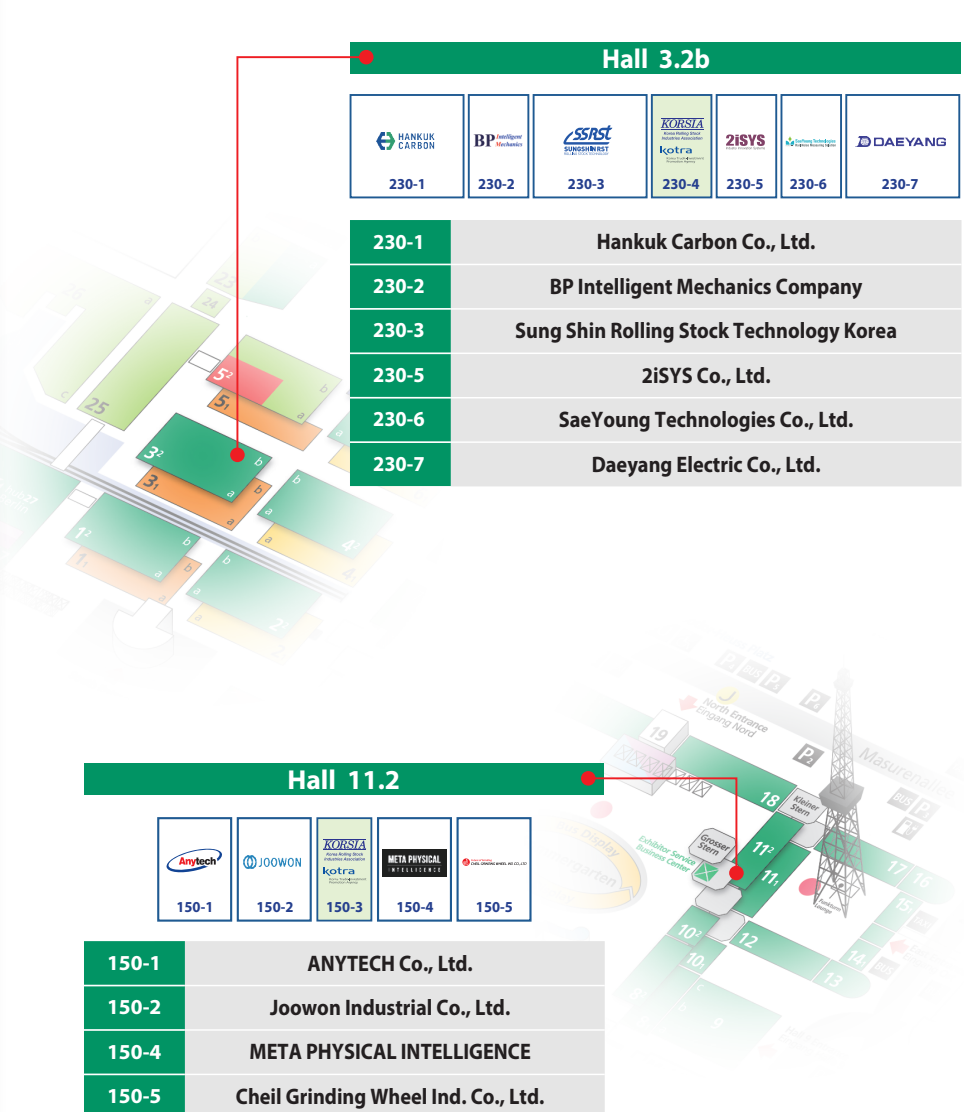
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Exhibition Grounds (Preliminary hall layout)
Geländeplan (Vorläufige Hallenplanung)

InnoTrans 2026
22 – 25 September · Berlin



- Railway Technology
- Interiors incl. Travel Catering & Comfort Services
- Railway Infrastructure
- Tunnel Construction
- Public Transport incl. Mobility+
- AI Mobility Lab
- Outdoor Display Gleis- und Freigelände
- Bus Display
- InnoTrans Campus
- Opening Ceremony Eröffnungsveranstaltung
- InnoTrans Convention
- Speakers' Corner
- Business Lounge (Marshall-Haus)
- Press Center Pressezentrum
- FoodCourt
- J Jelbi hub shared mobility Pickup & Drop-off for rental two-wheeled vehicles Mobilitätsflächen für Miet-Zweiräder
- J Jelbi hub shared mobility Pickup & Drop-off for rental two-wheeled vehicles Mobilitätsflächen für Miet zwe räder



Hall 3.2b						
230-1	230-2	230-3	230-4	230-5	230-6	230-7
230-1	Hankuk Carbon Co., Ltd.					
230-2	BP Intelligent Mechanics Company					
230-3	Sung Shin Rolling Stock Technology Korea					
230-5	2iSYS Co., Ltd.					
230-6	SaeYoung Technologies Co., Ltd.					
230-7	Daeyang Electric Co., Ltd.					

Hall 11.2				
150-1	150-2	150-3	150-4	150-5
150-1	ANYTECH Co., Ltd.			
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150-4	META PHYSICAL INTELLIGENCE			
150-5	Cheil Grinding Wheel Ind. Co., Ltd.			

Hankuk Carbon Co., Ltd.

Hall 3.2 | 230-1

Website	www.hcarbon.com		
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Contact	Ashis Rathour	Title	Team Leader
Dept.	Rail Parts Business Team		
Tel	+421-907-745-659	Fax	

Products

Railway Composite Materials Based on Phenolic Prepreg Technology

Main Item 1

Driver Desk (Phenolic GFRP Laminate)

- Excellent FST Performance
- High Mechanical Strength
- Corrosion Resistance
- Dimensional Stability
- Lightweight Structure
- Meets EN 45545-2 fire safety requirements.
- Thermal & Acoustic Insulation



Strengths

Reliable, lightweight, fire-safe composite solutions for rolling stock applications.

- IRIS Certified Railway Supplier
- Proven Expertise in Phenolic Prepreg Technology
- Lightweight Composite Solutions
- Consistent Product Quality
- Railway Engineering Expertise
- Global Rolling stock Project Experience
- Cost-competitive manufacturing through our VINA production facility in Vietnam.

To whom to supply

- Railway Manufacturers
- Railway Operators
- Railway Corporations

At a Glance

Business type : Composite Materials Manufacturer | **Established Year :** 1984

Employee Number : 700+ | **R&D Employee :** 100+ | **Annual Sales :** \$ 600M

Certifications : IRIS ISO 22163, ISO 9001, ISO 29001, AS 9100

Major Customers

Romansys, Woojin IS, Korea Railway Corp.(Korail)

- **Overseas :** Talgo, Alstom, Stadler

BP Intelligent Mechanics Company

Hall 3.2 | 230-2

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Dept.	Technical Sales		
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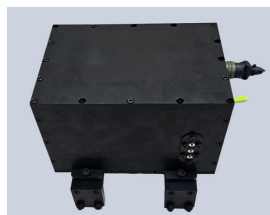
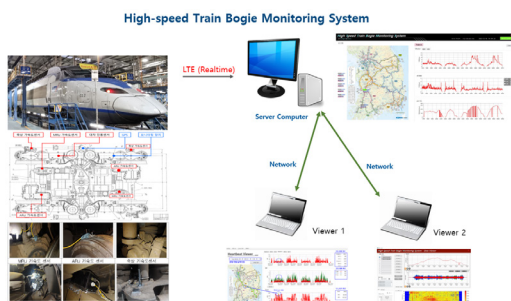
Products

High-speed Train Bogie Monitoring System

Main Item 1

High-speed Train Bogie Monitoring System & AI-based Condition Monitoring

- Real-time embedded DSP processing is possible, and it can be programmed and utilized for monitoring purposes
- Through embedded programming, the system can be applied to bogies, car bodies, and major railway components according to vibration monitoring purpose.
- Development of AI models optimized for vibration-based anomaly detection in railway vehicles.
- Designed for future onboard AI deployment enabling real-time fault detection and early warning.



Main Item 2

Train running safety, CBM and Predictive Maintenance

- Railway vehicle application technology services such as running safety, vibration and ride comfort, noise, structural dynamics and stress testing/analysis, and Condition-Based Maintenance (CBM) system development.
- Development of AI-driven predictive maintenance technologies leveraging extensive railway engineering expertise and vibration analysis experience.
- Integrated condition monitoring solutions combining sensing, embedded systems and deep learning technologies.



Strengths

Integrated Railway Monitoring from Sensor to AI

- Extensive experience in railway testing and analysis covering High-speed Trains, EMUs, Locomotives, LRVs and Trams.
- Expertise in railway vibration measurement, signal processing and structural dynamics.
- In-house R&D capability for AI fault detection models specialized for railway vibration data.
- End-to-end technology covering sensing, embedded systems, AI algorithms and future Edge AI deployment.
- Combining railway engineering expertise with advanced AI research for practical condition monitoring solutions.

To whom to supply

- Operating company for Railway vehicles
- Manufacturer of Railway vehicles

At a Glance : Business type : Train running safety, comfort and noise engineering, CBM manufacturing Established Year : 2018 | Employee Number : 8 | R&D Employee : 5

Major Customers : Hyundai Rotem, KORAIL, KRRI, KTL

Sung Shin Rolling Stock Technology Korea

Hall 3.2 | 230-3

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Dept.	Office of Management Planning		
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Products

Passenger Carriage, Diesel Locomotive, Diesel Multiple Unit, Battery-powered Tram, Special-purposed Railway Vehicle, bogie etc.

Main Item 1

Passenger Coach & DMU

Passenger coaches are the most comfortable train for long distance travelers. First-class coach, second-class coach, sleeping coach, restaurant coach, and power coach are manufactured according to the customer requirements. SSRST is currently integrating these coach types into luxury tourist train configurations for premium travel service.



Main Item 2

BEMU

Battery Electric Multiple Unit (BEMU) is an environmentally friendly self-propelled passenger train powered by onboard batteries installed underneath the carbody. The stored electrical energy is supplied to the inverter and traction motors, enabling operation on both electrified and non-electrified routes while reducing emissions, noise, and operating costs.



Main Item 3

Comprehensive Inspection Vehicle

A specialized railway vehicle equipped with advanced measurement and monitoring systems to inspect track and railway infrastructure conditions. It supports safe railway operations, preventive maintenance, and efficient infrastructure management.



Strengths

Long experience (36 years), Qualified for finished Railway Vehicle Manufacturing

1. High Manufacturing Capacity (up to 25 vehicles per month)
2. World wide export experiences (17 countries)
3. Comprehensive rolling stock portfolio: EMUs, DEMUs, wagon, special purpose vehicles, Passenger Coaches, shunting locomotives, bogie etc
4. Flexible Customer-oriented solutions with fast response (24 hours)
5. Reliable Delivery Schedule (8-12 Months)

To whom to supply

World Wide Railway operators

At a Glance

Business type : Finished Railway Vehicle Manufacturer | **Established Year** : 1990

Employee Number : 250 | **R&D Employee** : 35 | **Annual Sales** : US\$ 103M

Certifications : ISO/TS 22163, ISO 9001, ISO 14001, ISO 45001

Major Customers

Railway Operators Bangladesh Railway, Tanzania Railways Corp, Uganda Railways Corporation, Lamata-Lagos Metropolitan, Taiwan Rail Corp. Keretapi Tanah Melayu Verhad(KTMB), Saudi Cement, Société d'Exploitation du Transgabonais, Seoul Metro, Daejoen Transportation Corporation Korea Railway Corp, Voith GmbH & Co. KGaA, Liebherr, Deutz, Knorr Bremse, Société Nationale des Chemins de fer du Congo, Robel, CFCC, SETRAG, PTT, Posco, Hyundai Rotem

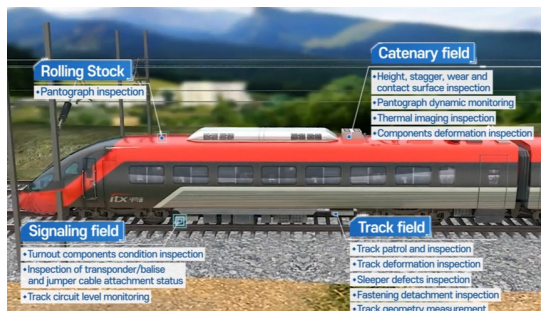
Website	https://2isys.com/en/		
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Contact	KyungDeuk Park(David)	Title	Vice President
Dept.	Overseas Sales and Marketing		
Tel	+82-10-8873-3641	Fax	+82-31-629-7480

Products

AI-driven automated inspection and defect diagnosis solutions for railway infrastructure

Main Item 1

- Automated defect detection and real-time monitoring of railway infrastructure and rolling stock via onboard systems on in-service trains.
- A cost-effective railway safety platform using automated defect detection on in-service trains, eliminating the need for dedicated inspection vehicles



Main Item 2

- Installing AI and machine vision systems on trackside gateway structures to monitor passing trains for real-time defect detection.
- Providing a routine safety management platform by installing systems at depots or key mainline entry/exit pointst



Strengths

Seamless Safety from Trackside to On-board.

1. On-board System: Delivers continuous, dynamic intelligence from within the moving train to detect operational anomalies across the entire rail network
2. Wayside System: Provides high-precision, automated scanning at strategic points to inspect vehicle exteriors and protect critical infrastructure without stopping traffic.

To whom to supply

- Railway Corporation/Institute
- Railway Maintenance/Operator
- Rolling Stock Manufactures

At a Glance

Business type : Mfg. & Solution Provider | Established Year : 2003 | Employee Number : 75
R&D Employee : 45 | Annual Sales : USD 13Mil | Certifications : ISO 9001 & OHSAS 18001

Major Customers

Korail, K.N.R (Korean National Railway), Seoul Metro & Busan Metro, Hyundai Rotem
• Overseas : Taiwan Railway Corporation

SaeYoung Technologies Co., Ltd.

Hall 3.2 | 230-6

Website	en.newspirit.co.kr		
President	Chul-Whan Inn	E-mail	smlee@newspirit.co.kr
Contact	Suk-Min Lee	Title	General Manager
Dept.	Business Solution		
Tel	+82-2-3478-6170	Fax	+82-2-3478-6176

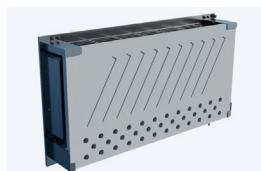
Products

- 1. FDC : Fanless Dust Collector
- 2. PR : Train Detection Worker Protection Robot
- 3. RC : AI-based Roughness Checker
- 4. VC : AI-based Visual Checker

Main Item 1

FDC(Fanless Dust Collector)

A device installed inside a subway tunnel to simultaneously reduce fine dust and noise generated during train operation without a fan or filter.



Main Item 2

PR(Train Detection Worker Protection Robot)

This device is a unique rail surface detecting unit based on acoustic roughness detection technologies with own automatic running and wireless control.



Main Item 3

RC(AI-based Roughness Checker)

The RC (AI-based Roughness Checker) offers an AI-based autonomous



solution that precisely measures rail surface anomalies, such as roughness and corrugation, by navigating the tracks independently.

Strengths

1. FDC - Filter-free design with zero replacement cost and no waste.
- Fanless design for low power consumption enabling continuous 24/7 operation.
- Field-proven performance in real railway environments.
2. PR - Automatic sensor deployment and retrieval.
- Wireless real-time monitoring and intuitive train-approach warning system.
- Magnetic trackside mounting that leaves no marks and never interferes with train operation.
3. RC - Innovative: Faster, safer, more accurate, and more convenient than conventional techniques.
- Accuracy: Multiple sensors and an internal algorithm guarantee improved results at a constant velocity.
- Faster: Operates with an internal motor to cover more area and finish jobs in less time.
- Convenience: Operates independently without the need to push or walk; simply check status and download data.

To whom to supply

- Railway Operator, Railway Maintenance
- Railway Institute, Railway Environmental(dust, noise)

At a Glance

Business type : Manufacturer, Trader | Established Year : 2003 | Employee Number : 13
R&D Employee : 5 | Annual Sales : 1 Mil. USD | Certifications : ISO, KC

Major Customers

Hyundai Rotem, Korail, Seoul Metro, KRRI

Daeyang Electric Co., Ltd.

Hall 3.2 | 230-7

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President	Young-Woo Seo	E-mail	jmllee@daeyang.co.kr
Contact	Jae-Mok Lee	Title	Senior Manager
Dept.	Sales Team / Defence Solution Division		
Tel	(Office) +82-51-200-5413 / (Mobile) +82-10-7771-1580		

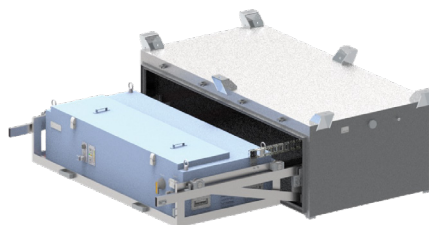
Products

Railway Division: Battery System, The Smart CBM, Electrical Distribution Board, End Cubicle Module, Low/High Tension Junction Box & Plate, Power Supply Box, Low/High Voltage Power Box

Main Item 1

Battery System for Rolling Stock

- Emergency power supply for critical onboard systems during main power failure
- High energy density lithium-ion polymer batteries with fast charging capability
- Wide temperature range operation
- Built-in automatic fire suppression

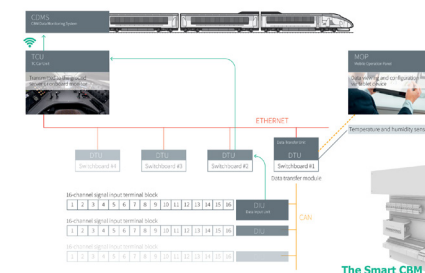


Main Item 2

The Smart CBM (Condition Based Maintenance)

- Real-time monitoring of switchboard components (relays, contactors, MCBs)

- Predicts component lifespan and enables preventive maintenance
- Modular design allows easy retrofitting into existing switchboards



Strengths

- Over 50 years of expertise in electrical systems for marine and railway industries
- IRIS (ISO/TS 22163) certified with proven supply record in 20+ countries
- Comprehensive in-house R&D center with own testing and quality assurance capabilities
- Listed on KOSDAQ with stable financial foundation (Annual Sales: USD 138.9M)
- Full product lineup from distribution boards to battery systems and CBM solutions

To whom to supply

Rolling stock manufacturers

At a Glance

Business type : Manufacturing | **Established Year :** 1977 | **Employee Number :** 396
R&D Employee : 94 | **Annual Sales :** USD 138.9M | **Certifications :** ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, DQMS (KDS 0050-9000-5), ISO/TS 22163:2017, IATF 16949:2016, ISO 26262:2011, IECEx CoC Certificate, Service Facility, SQ (SupplierQuality), KOLAS

Major Customers

Hyundai Rotem, HD Hyundai Heavy Industries, Hanwha Ocean, Samsung Heavy Industries, LIG Nex1
• Overseas : Hitachi, Ltd.

Website	www.anytech.co.kr		
President	JUYEOL LEE	E-mail	bh.park@anytech.co.kr
Contact	BYUNG HYUN PARK	Title	R&D Manager
Dept.	R&D Team		
Tel	+82-10-4333-0161	Fax	+82-31-273-5552

Main Item 1

Air quality improvement device for railway vehicles

Apply 2 to 4 customized air quality improvement devices per vehicle considering the installation space according to the type of each railroad vehicle.



Main Item 2

Central control system for air quality improvement device

This is a device to control 2 to 4 air quality improvement devices installed in each railroad car. Air quality improvement devices can be centrally controlled from the driver's office by operating them collectively or individually.



Strengths

Anytech Co., Ltd. developed the world's first air quality improvement device for railway vehicles through R&D by the Ministry of Land, Infrastructure and Transport of the Republic of Korea, and successfully commercialized it in the railway vehicle field in South Korea. In addition, we have technology to design and manufacture air quality improvement devices that can be customized according to railway vehicle specifications.

In Korea, the air quality improvement effect and performance, including durability, of the product have already been verified while carrying out several projects to apply air quality improvement devices to existing and new railroad vehicles at each railroad operating agency, including Seoul Transportation Corporation.

To whom to supply

- Railroad vehicle operating institution
- Railway vehicle manufacturer

At a Glance

Business type : Manufacturer | Established Year : 2006 | Employee Number : 30
R&D Employee : 6 | Annual Sales : \$5,000,000 | Certifications : All test reports for application to railway vehicles.

Major Customers

Railroad vehicle operators and manufacturers such as Hyundai Rotem and KORAIL
• Overseas : Taipei Metro, etc.

Website	www.joowon.co.kr		
President	YONG JE LEE	E-mail	cskim@joowon.co.kr
Contact	CHEON SOO KIM	Title	Director
Dept.	TADS		
Tel	+82-10-2320-0858	Fax	+82-31-726-5070

Products

Train axle bearing, wheel, and brake disc Monitoring System

Main Item 1

TADS-R

The TADS-R railway thermal monitoring system is a solution that elevates railway safety management to a new level.

By utilizing cooling thermal imaging technology that surpasses the limitations of conventional Hot Box



Detection (HBD) methods, it enables more precise and proactive responses by monitoring axle bearings, wheels, brake discs, and more.

In particular, it is characterized by the integration of 24-hour real-time monitoring, AI-based anomaly diagnosis, immediate alerts, and central data management functions into a single platform. In other words, TADS-R is not merely a detection device, but an intelligent safety infrastructure that simultaneously strengthens the safety of railway operations and the maintenance system.

Strengths

What are the competitive advantages of TADS-R over HWD(hot box detection)?

TADS-R enables accurate temperature measurements even while driving and does not suffer from the temperature attenuation associated with speed, unlike HBD.

Furthermore, because it identifies hotspots based on the highest temperature values

To whom to supply

- Distributor
- Manufacturer's representative
- Sales agent

At a Glance

Business type : Manufacturing, Trading | Established Year : 1978.08.25

Employee Number : 32 | R&D Employee : 10 | Annual Sales : 12,000,000 USD

Certifications : CE certificate, FCC certificate, E-Mark certificate, KC certificate

Major Customers

Railway company, Contracting company, Trading Company, Representative

META PHYSICAL INTELLIGENCE

Hall 11.2 | 150-4

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Contact	Hannah Lee	Title	Manager
Dept.	Business Development		
Tel	+82-6246-2281	Fax	+82-6246-2283

Products

ELI X is a Physical Intelligence platform that enables physical xAI for mission-critical assets through engineering-grade physical signal analysis.

Main Item 1

ELI X : Physical intelligence solution for railway point machines (switch machines) and signaling equipment



Main Item 2

ELI connected : 13-layer multilayer multimodal predictive AI an signal preprocessing platform that preprocesses, stores, and monitors large-scale 20ns signal data sampled by ELI X H/W



Strengths

- Railway: Secured and is carrying out a physical intelligence AI project for condition monitoring, diagnosis, and failure prediction of railway machines and signaling equipments
- Technology: High-speed 20ns signal sampling, 13-layer multilayer multimodal Physical xAI
- Awards: Winner of the CES 2026 Innovation Awards and the 2026 Edison Awards Gold
- Applications: Safety-critical railway infrastructure including railway point machines and signaling equipment
- Intellectual Property: 21 patents filed/registered, 2 PCT applications, 4 U.S. patent applications, 12 trademarks registered, and 1 copyright registered

To whom to supply

- Railway operators, infrastructure managers, and maintenance service providers
- Railway OEMs, rolling stock manufacturers, and system integrators

At a Glance

Business type : Physical xAI based on physical intelligence | **Established Year** : 2022
Employee Number : 12 | **R&D Employee** : 7 | **Annual Sales** : Approx. US\$1,000,000
Certifications : CE / FCC / KC, ISO 9001:2015 Quality Management System, ESG Management Level Assessment Certificate, Certificate of Venture Enterprise

Major Customers

- **Domestic** : KORAIL, KAC(Korea Airports Corporation) in development of PdM and PLM solution based on physical xAI
- **Overseas** : EV Automakers(OEMs) in Europe, AI semiconductor chip manufacturer in US

Cheil Grinding Wheel Ind. Co., Ltd.

Hall 11.2 | 150-5

Website	http://www.grinding.co.kr		
President	Mr. Hurnjoo Choo	E-mail	kprix@grinding.co.kr
Contact	Mr. Jack Choi	Title	Senior Manager
Dept.	Overseas Business Team		
Tel	+82-54-285-8401	Fax	+82-54-285-3983

Products

RAIL Grinding / Cutting Wheel

Main Item 1

Rail Grinding Wheel

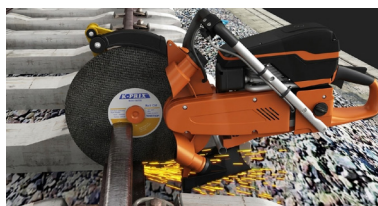
As a grinding wheel designed for machining railway rails, it features a highly dense structure with high strength. In the case of grinding train applications, the product is reinforced with fiber to enhance stability.



Main Item 2

Rail Cutting Wheel

A high-performance cutting wheel used for cutting and replacing worn or defective sections of railway.



Strengths

Our competitive advantage in railway rail grinding / cutting wheels lies in our proven quality and engineering expertise based on an extensive database covering a wide range of workpiece materials. Our products are supplied to major domestic public enterprises and rail maintenance companies. Through these experiences, we have already secured optimized specifications and application technologies tailored to various materials.

While low-cost products from other suppliers often require significant time to stabilize quality during the early development stage, we are able to immediately apply optimized designs and specifications based on our verified database.

Furthermore, compared to high-priced European products that often carry a premium due to brand value, we offer highly competitive and reasonable pricing, delivering greater value to our customers.

To whom to supply

Rail maintenance companies & distributors

At a Glance

Business type : Manufacturer | **Established Year :** 1955 | **Employee Number :** 57
R&D Employee : 10 | **Annual Sales :** \$52million dollar | **Certifications :** EN12413, ISO9001, ISO14001, ISO45001

Major Customers

Hyundai Rotem, Sampyo Railway, Busan Transportation Corporation, SeAH Besteel, Daegu Metropolitan Transit Corporation, Hyundai Motor Company, POSCO
• **Overseas :** Husqvarna, Schaeffler



Memo



Memo

Partner with KOTRA

Partner with Korea

The success of global business is envisioned
when you meet KOTRA

132 doors to Korea, countless opportunities.



KOTRA's official social media channels



YouTube
youtube.com/globalkotra
YouTube



LinkedIn
www.linkedin.com/company/kotra
LinkedIn



Instagram
instagram.com/globalkotra
Instagram



Naver blog
blog.naver.com/ktglobal
blog

kotra
Korea Trade-Investment
Promotion Agency

KOTRA, Hamburg, Germany

Address. Axel-Springer-Platz 3, Haus B, 20355 Hamburg, Germany
TEL. (49-40) 3405-740 | E-MAIL : info@kotra.de

about kotra

KOTRA, initially the Korea Trade Promotion Corporation, are established in 1962 as a national trade promotion organization. Since then, it has successfully facilitated Korea's rapid export-led economic development through various trade promotion activities such as overseas market surveys and business matchmaking.

In August 1995, cross-border investment promotion and support for technological and industrial cooperation projects was added to KOTRA's mandate, and it was renamed the Korea Trade-Investment Promotion Agency(KOTRA).

KOTRA currently operates Invest KOREA, the national investment promotion agency. Originally initiated as the Korea Investment Service Center(KISC) in 1998, the agency was relaunched as Invest KOREA in November 2003 to support foreign investors by offering more powerful incentives and an expanded range of services.

KOTRA is now well-equipped to pursue its twin mandates of trade and investment promotion to enhance national prosperity and competitiveness, with the ultimate goal of positioning Korea as the business and economic hub of Northeast Asia. With its long-term experience and expertise, KOTRA serves and assists all interested parties worldwide to do business with Korea.

In order to execute its mandates more efficiently, KOTRA has opened an extensive worldwide network of overseas Korea Business Centers. As of 2026, 132 Korea Business Centers are operating in 86 countries.

And to take maximum advantage of the era of E-Commerce, KOTRA launched the interactive Internet portal sites of INVEST KOREA Online in 2003 and BuyKorea in 2004, respectively.

KOTRA Academy was launched in 2003 as a professional learning center for international business. In the long run, KOTRA's well-trained trade and investment manpower, armed with relevant theoretical and practical knowledge, will bolster the nation's trade and investment infrastructure.

KOTRA, Hamburg

Address. Axel-Springer-Platz 3, Haus B, 20355 Hamburg, Germany

TEL. (49-40) 3405-740 **FAX.** (49-40) 3405-7474

About KORSIA

The Korea Rolling Stock Industries Association (KORSIA) is an active organization operating in Korea.

As its members, the KORSIA has rolling stock manufactures, rolling stock components suppliers and traction & control equipment suppliers.

The KORSIA promotes the progress and development of the rolling stock industry and plays a significant role for its members.

Information Service

- Rail Market Information (Home & Abroad)
- Up-to-date Information on New Development Rail Technology
- Information on Foreign Rail Companies, Governments & Organizations

International Cooperation

Promote international cooperation with worldwide rolling stock organizations, international meetings, dispatching delegations, training missions and international exhibitions

- Exchange Programs : Joint Ventures on Developing Components Supplier
- Exhibition : Participation in Various Overseas Railway & Rolling Stock Exhibitions
- Study Mission : Dispatching delegations in Various Overseas Railways & Rolling Stock Companies

Research-Study of Rolling Stock

- Development of Unique Programs for Rolling Stock Components
- Analysis of Rail Market in Korea and Abroad
- Strategy for Improving Suppliers
- Research for Improving Suppliers and Organizations
- Research in Various Statistics of Rail Industry in Korea and Abroad

Consulting

- Rail Market Analysis
- Comprehensive Evaluation of Members
- Market Research & Marketing Strategy

KOREA ROLLING STOCK INDUSTRIES ASSOCIATION

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