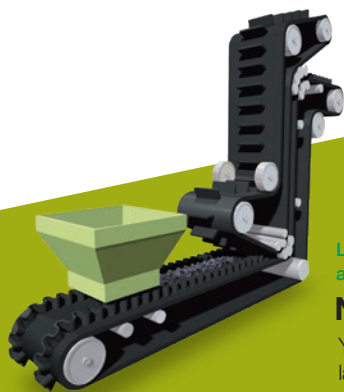
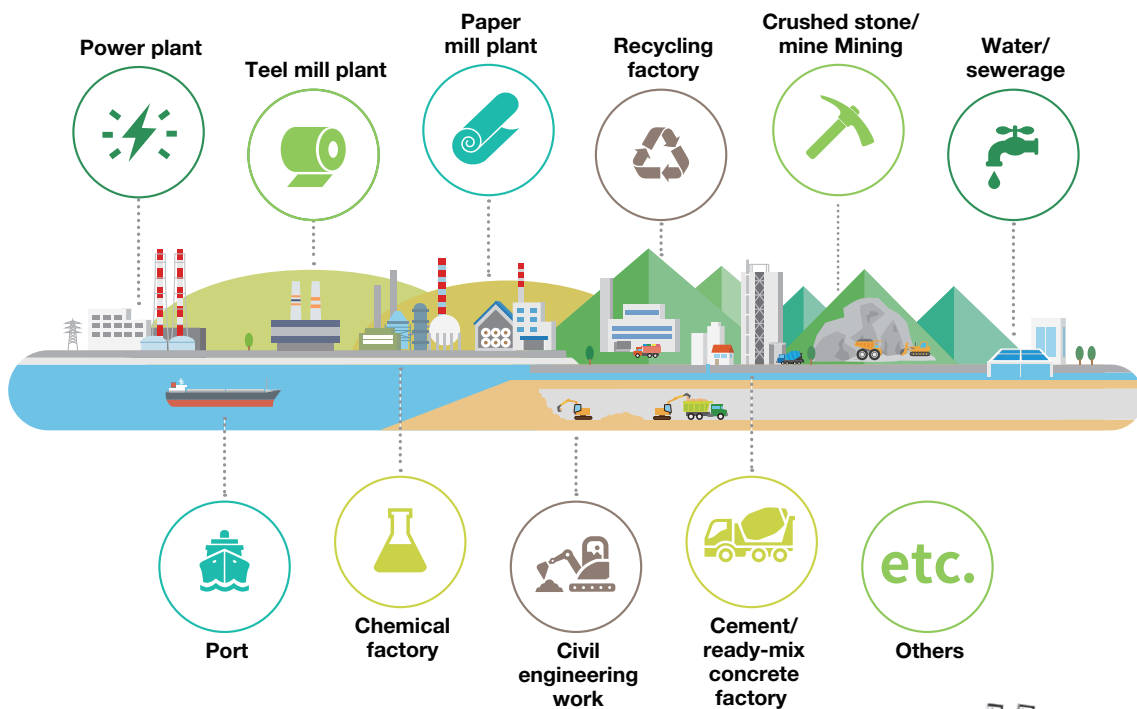




YOSHINO RUBBER INDUSTRIAL Co.,Ltd

We will be your best partner

We solve transportation problems in various industries.



Leading player in steep slope and vertical conveyance

Nimaime-kun

You can leave it to us to transport large quantities and save space.



Cylindrical conveyor

Super conveyor

It has a small number of rollers and is easy to maintain.



with conveyor system

Efficient unique conveyance system

Steep slope conveyor

S conveyor

Efficient transportation on steep slopes is possible, saving space.



Corrosion-resistant lightweight belt conveyor rollers

Ecoron Rolle

Light, rust-free, hard to stick, resin roller



Other conveyor solutions

We will solve all your conveyance problems.

Message from the Top

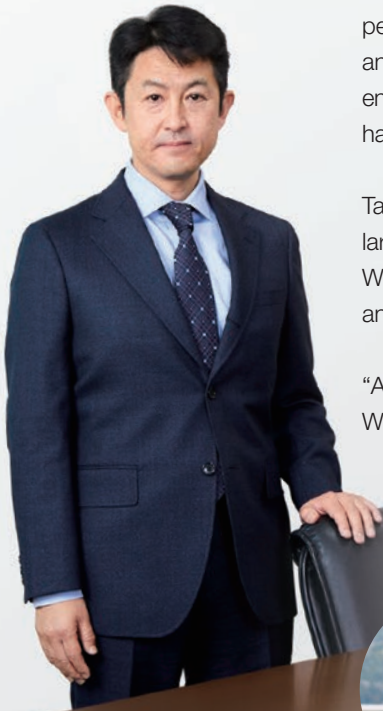
Yoshino Rubber Industries was founded in 1957 as a company that performs secondary processing of rubber belts, and has since released a number of original products, including steeply sloped belts. Today, we have added special engineering technology of conveyor equipment to carry out high-value-added business activities such as the design and manufacture of various conveyor equipment and peripheral equipment, equipment inspection and repair, improvement proposals, and provision of technical information. Our unique approach of “comprehensive engineering of conveyor equipment from the perspective of a belt manufacturer” has been highly evaluated by everyone in the specialized field.

In recent years, we have formed alliances with companies and factories in Taiwan, Korea, and China to develop new high-performance rubber products and large rubber products for civil engineering and marine applications. We will continue to respond to our customers’ on-site needs with creativity and originality.

“A company that cannot be replaced by any other.”

We aim to be a company that will forever be in demand.

President **Yoshihide Itoh**



on conveyor belt

Reliable belt processing technology and rich product lineup

General belt

Abrasion resistance
Heat resistance
Oil resistance
Flame resistance
Others



Special belt



Chevron belt



Belt with Cleat

Maintenance

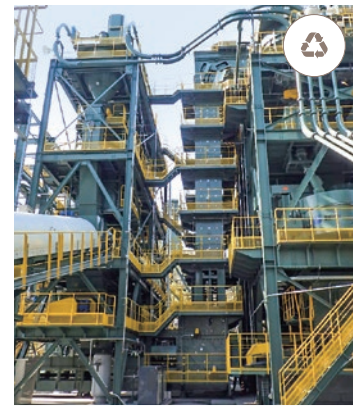
Supporting stable operation of transport equipment even after delivery



Supply record



Incinerator Ash Conveyor



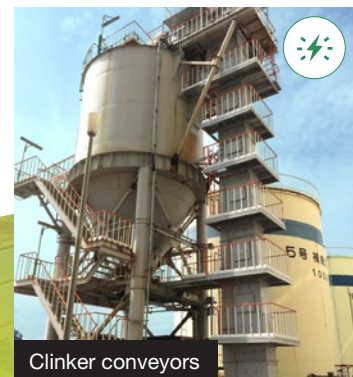
Sludge conveyors



Limestone conveyor



Wood chip conveyor



Clinker conveyors



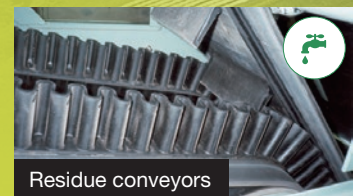
Aggregate conveyors



Grain conveyors



Industrial salt conveyors



Residue conveyors



Food conveyors



Soil discharge conveyor



Disaster waste conveyor



Hybrid rubber dam



Impermeable sheet

We accept transport tests using demonstration equipment at any time according to the customer's environment of use.

Even if a customer's company decides to install a conveyor system, it is difficult to determine whether it is suitable for your company's conditions unless you actually move the materials to be conveyed. Therefore, at our TambaSasayama Factory, we invite customers to bring in items to be transported and conduct transport experiments.

We will demonstrate the conveyance condition as closely as possible to the customer's desired conditions, such as checking the conveyance condition depending on the condition of the conveyance, checking the degree of cargo spillage and how far the conveyance angle is possible.



One of the largest belt centers in western Japan with lots of inventory

Conveyor belt

Belt conveyors are the lifeline of production equipment. Conveyor belt problems directly affect customer's operations. It is the responsibility of the belt manufacturer to be prepared for any emergency that may arise to the customers.

Conveyor belts range from those made of general-purpose abrasion materials to those with functionality such as ultra-wear resistance, oil resistance, heat resistance, shock resistance, and flame retardance, and belt widths and belt strengths also vary widely. We have two large belt centers with an abundant inventory of over 2,000 tons at all times to meet the needs of all of our customers.



As an available hands-on factory for various educational and training programs.

Our Tamba Sasayama Factory is widely available as a hands-on belt conveyor plant for training of mining inspectors requested by the Ministry of Economy, Trade and Industry's Safety Supervision Department and for chances for training of plant manufacturers' service personnel.

In recent years, we have received many requests of education for belt conveyor maintenance personnel and hazard simulation training using demonstration equipment at our factories as a safety measure for belt conveyors. We also offer safety training based on safety and health laws related to conveyors and disaster case studies.

In addition, we regularly hold networking events which invite belt endless construction companies from all over Japan. We hold study sessions on the latest belt endless technology, provide technical training, and engage in other lively exchanges of opinions with belt processing professionals. Through these activities, our company's goal is to be a useful factory in improving the safety and quality of our customers' workplaces.



Company Profile

Company Name	Yoshino Rubber Industrial Co.,LTD.
Establishment	May 29, 1963
Capital Stock	30 million yen
Company director	Chairman and Representative Director Toru Itoh President and Representative Director Yoshihide Itoh Managing Director Yaeko Matsuda
Correspondent Banks	Mizuho Bank, Sumitomo Mitsui Bank, Osaka City Shinkin Bank, Kyoto Bank, Shoko Chukin Bank, Japan Finance Corporation
Construction License Number	Osaka Prefectural Governor's License (Special) No. 74728
Employee	120



Head office



Head office second building

Business items



Conveyor belt

- General belt
- Special belt(belt with a cleat)
- S-CON
- NIMAIME-KUN
- SUPER-CONVEYOR



Conveyor System

- Design and production for the conveyor system
- Maintenance work



Parts of conveyor

- Ecoron Roller
- Conveyor Pulley Roller
- Skirt rubber and other processed rubber sheet products
- Belt Cleaners
- Various liner materials

Other products

- Rubber sheet, Processed belt products
- Super wide sheet
- Waterproof sheet for civil engineering
- Hoses and other rubber and plastic products

History

- May. 1957 Founded Yoshino Rubber Industries.
- May. 1963 Established "Yoshino Rubber Industrial Co., LTD." with a capital of 1 million yen.
Relocated our factory office to the current location.
- May. 1974 Mr.Toru Itoh was appointed president.
- Apr. 1975 Increased capital to 10 million yen.
Developed new product "S-CON".
- Feb. 1984 Moved the factory to the current location of Tamba Sasayama City.
Opened Sasayama Sales Office.
- May. 1987 Osaka Prefecture Governor Permit (General-62) No. 74728
acquired for Mechanical equipment installation work.
- Aug. 1987 Developed new product "Supercon".
Completed Green Hall (Training building).
- Mar. 1990 Established a new training retreat in Nishi-Maizuru.
- Sep. 1990 Completed Log-style guest house "Yoshino Century Salon".
- Mar. 1992 Established Hioki Dormitory in Tamba Sasayama.
- Oct. 1992 Constructed new headquarters building for 30th anniversary.
- Nov. 1992 Received Osaka Governor's Award for contribution to industrial
promotion and development.
- Mar. 1994 Opened Development Center at Sasayama factory.
- Mar. 1996 Opened Aino Dormitory in Sanda City.
- May. 1996 Developed vertical conveyor system "NIMAIME-KUN".
- Apr. 2000 Sasayama Plant acquired ISO9002 certification.
Held a presentation tour of completion of a large-sized
NIMAIME-KUN model machine.
President Toru Itoh received the Osaka Governor's Award as a
person for the new technology development.
- Oct. 2003 Opened Tokyo Sales office.
- Oct. 2004 Completed Head office second building.
- Jun. 2005 Completed multi-purpose sports ground.
- Feb. 2006 Started sales of resin conveyor roller "ECORON ROLLER™".
- Oct. 2006 Opened Nagoya Sales Office
- Jan. 2008 Opened Kyushu Sales Office.
- Jun. 2009 Expanded acquisition of ISO9001 for all divisions throughout
the company.
- Feb. 2011 Opened new factory, No.2 Plant West Japan Belt Center,
in Tamba Sasayama, (History Museum attached).
- Jun. 2012 Mr. Toru Itoh was appointed Chairman.
Mr. Yoshihide Itoh was appointed President.
- Aug. 2012 Constructed the conveyors of waste treatment for the big
earthquake in East Japan "Higashinihon daishinnsai".
- Nov. 2015 Started the sales of wide width sheets in the field of civil
engineering and waterproofing. (First achievement in the field of
civil engineering and impervious membrane).
- Sep. 2017 Entered the rubber dam business by using ultra-wide sheet.
- Feb. 2018 Capital increased to 30 million yen.
- Apr. 2018 Osaka Prefecture Governor Permit (Special-30) No.74728
(Machinery and equipment installation work, civil engineering
work, etc.) acquired.
- Sep. 2018 Completed the Taiwan Cooperation Factory Friendship
Memorial Monument at Sasayama Factory.
- May. 2019 Renamed "Sasayama Factory" to "Tamba Sasayama Factory".
- Jun. 2019 Renewed "NIMAIME-KUN®" demonstration machine at Tamba
Sasayama Factory.



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Tamba Sasayama Factory	706 Tonomachi, Tamba Sasayama, Hyogo 669-2434, Japan TEL. +81 79 (552) 3981 FAX. +81 79 (552) 3321



Web Site Information

Our website, which continues to take on the challenge of "from conveyor belts to plants," strives to enhance the information needed by our customers. We provide useful information for our customers on a daily basis, such as "Case Studies," "Conveyor Belt Know-How Information," and the "Yoshino Rubber CH" video distribution service.

<https://www.yoshino-rubber.com/english/>

