Press release

Keeping materials moving

Marking perfectly at Fenner

Tuttlingen (Germany), November 6, 2025 – Fenner Conveyors, a member of the global Michelin Group, is a world leader in the manufacturing and supply of conveyors for mining and industrial applications. Fenner needed a solution to correctly identify the bonding layer on its rubber products – without disrupting the manufacturing process. LEIBINGER's leading-edge IQJET printer took on the challenge, and the outstanding results speak for themselves.

Fenner Conveyors supplies state-of-the-art conveyor solutions. As a Michelin Group company, Fenner is committed to an all-sustainable approach. Its many trusted brands are recognized globally for providing innovative products and services that solve complex challenges and support sustainable growth. Fenner has been manufacturing in Australia since 1890. At its facility in Melbourne, the company produces uncured rubber for splice kits and conveyor products and has processed over 200,000 kilos of rubber compound.

LEIBINGER's IQJET – mastering the idiosyncrasies of rubber for Fenner
Rubber is a unique substance to print on and reliable ink adhesion to the rubber surface had to be guaranteed. It was very important to select ink that is 'fit for purpose'. LEIBINGER's IQJET helped Fenner meet the challenge by clearly identifying which side is the bonder, while introducing effective branding onto the product. "LEIBINGER's range of ink is quite exceptional. We tested a multitude of inks on different rubber products. LEIBINGER's support through the entire process was amazing. We sent our material samples to Germany and had the printing samples results back within two weeks. We were then able to quickly decide on implementing the IQJET with the perfectly matched ink," explains Jeremy Van Kaathoven, Extrusion Manager at Fenner Conveyors, "In addition, LEIBINGER's five-year maintenance-free operation means less cleaning, less downtime – and greater overall productivity."

LEIBINGER's IQJET –Where innovation meets reliability
The IQJET printer from LEIBINGER is an ideal solution for coding & marking in many different industries, offering innovative Plug & Print performance for high print quality and availability without cleaning. This cutting-edge technology revolutionizes the Continuous Ink Jet (CIJ) experience, providing five years of hassle-free operation without scheduled maintenance. With its exceptional performance, cost savings of up to 30%, and focus on sustainability, the IQJET helps businesses reduce their ecological footprint while greatly increasing productivity.

LEIBINGER's unique nozzle sealing technology is truly innovative. While conventional printers have to be cleaned after production breaks, the ink remains in a closed circuit in the IQJET. This prevents the nozzle from clogging and dramatically reduces the need for solvents. Production lines remain clean, maintenance is reduced, downtime is kept to a minimum and the printer is always ready for use. As the most economical overall concept, LEIBINGER's IQJET delivers unrivalled low cost of ownership.

Even in everyday use, the IQJET demonstrates its strengths, as Ashley Burge, Leading Hand at Fenner Conveyors, explains: "As an operator, I find the printer very easy to use. Because of the printer's Stop & Start feature, it idles whenever not in use, greatly reducing costs and energy usage. An innovative recovery technology returns evaporated solvent to the system – saving up to 50% of the solvent used."

Result Group – LEIBINGER's local partner in Australia
Result Group is a supplier of innovative equipment & materials that help Australian businesses achieve better efficiency in their manufacturing and distribution processes. The Group, which opened its doors in 2009, has several partnerships with European and American brands, many of which are the largest companies in their field and offering unique innovative solutions – as is the case with LEIBINGER.

Fenner was delighted to work with Result Group, LEIBINGER's distributor in Australia – especially praising the company's great support staff.

"To deliver the result our customers are aiming for, we work closely with them to understand the idiosyncrasies of their products and their businesses. This is what we achieved on this project for Fenner and for many other facilities across Australia and even beyond", reports Michael Dossor, Group General Manager at Result Group.

A great partnership with outstanding results
Fenner Conveyors is the only company in Australia that can manufacture a complete conveyor system from head to tail – and all in-house. LEIBINGER and its game-changing IQJET printer are now further streamlining the process for Fenner.

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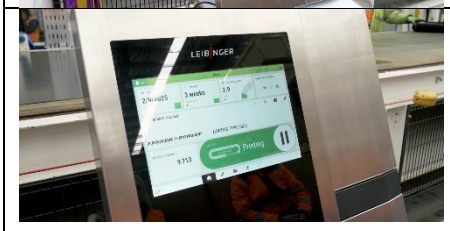
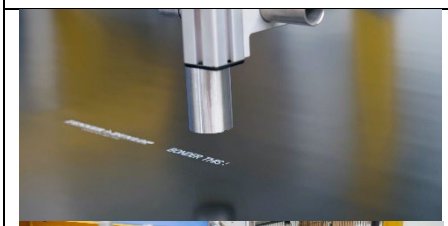
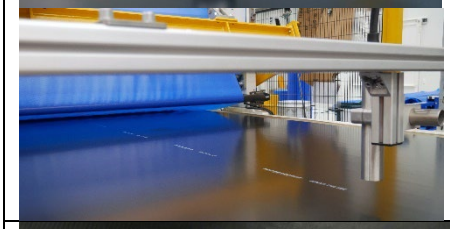
Image captions:

	Fenner Conveyors relies on the LEIBINGER IQJET to mark rubber compounds efficiently and clearly. Source: Paul Leibinger GmbH & Co. KG
	The active print job is displayed on the IQJET screen: clearly marking the bonding side with the Fenner logo. Source: Paul Leibinger GmbH & Co. KG
 	During ongoing production, the IQJET printer marks the Fenner logo and the correct side of the bonding layer directly on the rubber compound. Source: Paul Leibinger GmbH & Co. KG
	Sharp, clear, impressive: The IQJET marks the Fenner logo on the material with outstanding precision. Source: Paul Leibinger GmbH & Co. KG
	Jeremy Van Kaathoven, Extrusion Manager at Fenner Conveyors, values the IQJET printer's high-quality ink range and maintenance-free operation. Source: Paul Leibinger GmbH & Co. KG

Press Contact
Paul LEIBINGER GmbH & Co. KG
Maren Klose / Aljona Barberio (Marketing)
Daimlerstraße 14
78532 Tuttlingen
Germany
Tel.: +49(0)7461 / 9286-0
Fax: +49(0) 7461 / 9286-199
E-Mail: press@leibinger-group.com
Website: www.leibinger-group.com

Please send a specimen copy to our marketing department upon publication.

About Paul Leibinger GmbH & Co. KG (LEIBINGER)
LEIBINGER is a global specialist in coding & marking systems with its headquarters in Tuttlingen (Baden-Württemberg), Germany. This third-generation family-run company founded in 1948 employs a payroll staff of around 300 employees. Its primary focus is on the development and production of industrial inkjet printers and inks for use in the marking and coding of products. The solutions created by LEIBINGER are defined by their high quality standards and their innovative technologies. As the inventor of a ground-breaking nozzle sealing technology that makes ink-based marking and coding systems significantly less susceptible to contamination, now with tens of thousands of installations worldwide, LEIBINGER is able to assure higher productivity in the production of food and industrially manufactured products. Through its subsidiaries in the USA and China and its global network of around 150 distribution partners, LEIBINGER is able to maintain a close relationship with its customers right around the world.