JK Fenner

Powered by Innovation, Driven by excellence

The Fenner Pulse Newsletter

POWERED BY INNOVATION, DRIVEN BY EXCELLENCE

2025-26 EDITION 1

Get to know us on:

www.jkfenner.com

JK Fenner

Powered by Innovation, Driven by Excellemce

70 YEARS



70 YEARS OF LEGACY,

TRUST & INDUSTRIAL EXCELLENCE

link

JK Fenner celebrated its 70th Anniversary with a grand event attended by over 500 delegates from across the globe, graced by the Hon'ble Deputy Chief Minister of Tamil Nadu, Thiru Udhayanidhi Stalin, as the Chief Guest.

THE PEOPLE AND LEADERSHIP BEHIND THE JOURNEY







Behind every milestone are people who believed, built, and delivered. JK Fenner's success over 70 years is shaped by visionary leadership and the collective efforts of employees across generations—working together with pride, discipline, and purpose.

> India's first belt manufacturing plant certified as a Green Manufacturing Facility under GLO Global Goodness Standards



> Glad to know that they have created 3,500 direct jobs and enabled employment opportunities for around 5,000 youths through CSR initiatives.

THIRU.UDHAYANIDHI STALIN

HON'BLE DEPUTY CM OF TAMILNADU

link



TEAMWORK EMPOWERING EVERY MILESTONE

CELEBRATING DECADES - UNVEILING THE 75 MILLIONTH BELT

AWARDS & ACCREDITATIONS

GREEN MANUFACTURING PLANT

JK Fenner's Nilakottai plant is India's first belt manufacturing facility certified as a Green Manufacturing Facility by Glocert International (UK) under the GLO Global Goodness Standards, recognising excellence in renewable energy, resource efficiency, ESG governance, and responsible manufacturing.





CERTIFICATE OF GOODNESS

GLO GLOBAL GOODNESS CERTIFIED

THIS IS TO CERTIFY THAT

JK FENNER (INDIA) LIMITED

A1, SIPCOT NILAKOTTAI INDUSTRIAL COMPLEX, NILAKOTTAI - 624201, PALLAPATTI, TAMIL NADU, INDIA

HAS BEEN ASSESSED AND FOUND TO MEET THE GLO GLOBAL® GOODNESS STANDARDS FOR ENVIRONMENTAL, SOCIAL, GOVERNANCE, AND ETHICAL PRACTICES. THIS ORGANIZATION IS RECOGNIZED FOR ITS COMMITMENT TO SUSTAINABLE, INCLUSIVE, AND PURPOSE-DRIVEN EXCELLENCE.

GREEN MANUFACTURING FACILITY

STANDARD REFERENCE: GLOGMF-STD-2024
DATE OF STANDARD RELEASE: 17 AUGUST 2024

SCOPE: MANUFACTURE AND SUPPLY OF RUBBER AND METAL PRODUCTS

CERTIFICATE NUMBER: 25CGMF-1091
INITIAL CERTIFICATION DATE: 13 AUGUST 2025
THIS CERTIFICATE IS VALID UNTIL: 12 AUGUST 2028
1ST SURVEILLANCE AUDIT DUE BEFORE: 12 AUGUST 2026
2ND SURVEILLANCE AUDIT DUE BEFORE: 12 AUGUST 2027

GLOCERT INTERNATIONAL CERTIFICATIONS (UK) LIMITED.

AUTHORISED SIGNATORY
LICENSE # GLOAAP0125
GLO GLOBAL ACCREDITED ASSURANCE PROVIDER

GLO GLOBAL GOODNESS CERTIFIED

Glocert International Certifications (UK) Limited, Crown House, 27, Old Gloucester St, London WC1N 3AX, United Kingdom.
www.glocertinternational.com | www.glostandards.org

CUSTOMER AWARDS

RECOGNISED FOR EXCELLENCE ACROSS QUALITY, INNOVATION & PERFORMANCE

JK Fenner's excellence is driven by a strong culture of continuous improvement, disciplined processes, and empowered teams. This commitment has earned recognition across industry platforms and from leading OEMs for reliability, quality, and partnership

- **Supplier Samrat National Award – Ashok Leyland**
- **Supplier Samrat Award – Ashok Leyland**
- **CII Award for CSR**
- **Best Social Impact in CSR - CII, Southern region**
- **CII EXIM Bank Business Excellence - Platinum**
- **Six Sigma Recognition**
- **FICCI Industry 4.0 Awards 2025 - Gold**













dun & bradstreet

This is to certify that Dun & Bradstreet India Private Limited ("D&B") has evaluated

J.K. FENNER (INDIA) LIMITED

(D-U-N-S® Number: -86-218-4723) which has been assigned a Dun & Bradstreet Rating of 5A1

17th December 2025

5A1

Note: The above Dun & Bradstreet Rating relates to the Impact Plus Report dated 17th December 2025, issued by Dun & Bradstreet on the Rated Entity. The 5A rating is assigned considering the tangible networth derived basis the audited financial statements for the financial year ended 31st March 2025. Composite appraisal "1" indicates that the overall status of the Rated Entity is "Strong".

Disclaimer: The Dun & Bradstreet (D&B) Rating must be considered in conjunction with the related D&B Report in order to avoid any wrong inferences derived by considering the D&B Rating in isolation. The D&B Rating is assigned and valid as of the date of evaluation of the D&B Report and is always subject to change on account of occurrence of any significant material events, including the availability of the latest audited financial statements, that may substantially affect the various parameters, basis which the D&B Rating has been derived.

The D&B Report includes assessment made by D&B which are based on various sources and the methodology adopted by D&B. D&B does not make any representation or warranty, whether express or implied, as to the accuracy, timeliness or completeness of any information, basis which the D&B Rating has been derived. Every business decision, to some degree or the other, represents the assumption of risk and D&B, in furnishing the Rating and the Report, does not and cannot underwrite or assume the risk, in any manner whatsoever.
The D&B Rating consists of two parts; viz .; the Financial Strength and the Composite Appraisal / Condition. Financial Strength is an indication of the tangible net worth (i.e ., the shareholders' funds less any intangible assets). The Composite Appraisal / Condition is linked to the level of risk and is an overall evaluation of credit worthiness. It takes into account the financial condition and several factors such as trade reference history, legal structure, management experience and any adverse listings.

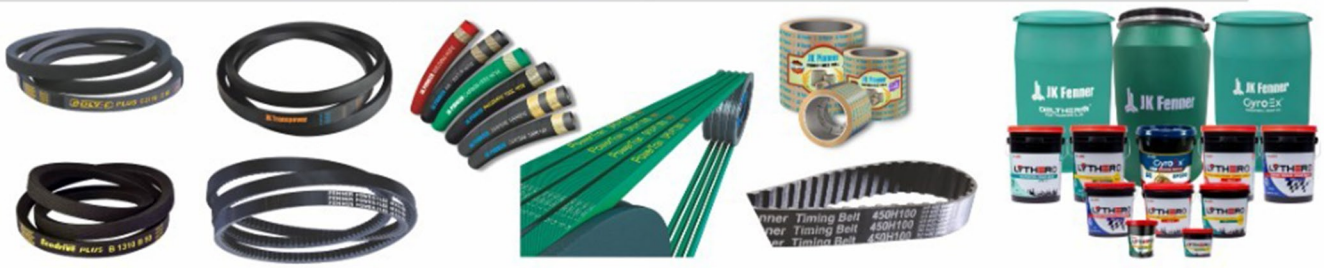
D&B CERTIFICATE

Dun & Bradstreet (D&B) has reaffirmed JK Fenner (India) Limited with a 5A1 rating - the highest rating under D&B's rating matrix, reflecting strong financial strength and business credibility.

ENGINEERED TO PERFORM ACROSS INDUSTRIES

Industrial Solutions

Classical Wrapped, Wedge, Cogged, Timing, Green Cover, Multipull Poly-V Belts, Rice Rolls, Industrial Lubricants, Industrial & Hydraulic Hoses



Smart Integrated Engineering Solutions

Gear Boxes, Geared Motors, Vibrator Motors, SMSR, Pulleys, Couplings, Aerators, Industrial Automation



Automotive Aftermarket Solutions

Oil Seals, Hoses, Belts, Anti Vibration Mounts, Filters, Lubes, Belt Tensioner, Control Cables, Idler Kit, Blinkers, Wipers, Side View Mirrors, Brake Pads,



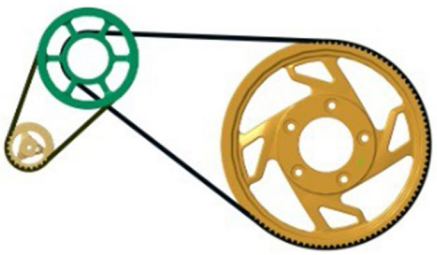
Auto OE Solutions

Hoses, Water Pump, Engine Mounts, Oil Seals, Rubber Moulded Parts



EV Solutions

Belt drive system



Railways/Defence

Kavach Rocket range, Powertrain Parts, Bearing seals, Bump Stop, Joint Link ...



Precision Machining

CNC Machining, Turning, Milling, Grinding



ADVANCING INNOVATION: RESEARCH PUBLICATIONS & PATENTS

JK Fenner continues to advance as a technology-driven organization through strong R&D, innovation, and global knowledge sharing. With 8 patents, international journal publications, and technical papers presented at International Rubber Conferences in India and abroad, including its first overseas presentation in Bangkok (2025), these milestones highlight a robust IP culture and a clear commitment to sustainable, globally competitive engineering solutions.



पेटेंट कार्यालय,भारत सरकार The Patent Office, Government Of India
पेटेंट प्रमाण पत्र | Patent Certificate

पेटेंट सं. / Patent No. : 543125 (परिवर्धन पेटेंट/ Patent of Addition)
आवेदन सं. / Application No. : 201943029211
फाइल करने की तारीख / Date of Filing : 19/07/2019
पेटेंटी / Patentee : J.K.FENNER (INDIA) LIMITED
मुख्य पेटेंट संख्या / Main Patent No : 495228 (201841002745)

It is hereby certified that a patent has been granted to the patentee for an invention entitled *BELT TENSIONER WITH AXIAL AND RADIAL DAMPING MECHANISM* as disclosed in the above mentioned application for a term equal to that of the patent for the main invention and shall remain in force during that term or until cesser of the patent for the main invention in accordance with the provisions of the Patents Act,1970.

अनुदान की तारीख / Date of Grant : 26/06/2024
Controller of Patents



पेटेंट कार्यालय,भारत सरकार The Patent Office, Government Of India
पेटेंट प्रमाण पत्र | Patent Certificate

पेटेंट सं. / Patent No. : 495228
आवेदन सं. / Application No. : 201841002745
फाइल करने की तारीख / Date of Filing : 23/01/2018
पेटेंटी / Patentee : J.K.Fenner (India) Limited

It is hereby certified that a patent has been granted to the patentee for an invention entitled *AXIAL DAMPING TENSIONERS* as disclosed in the above mentioned application for the term of 20 years from the 23rd day of January 2018 in accordance with the provisions of the Patents Act,1970.

अनुदान की तारीख / Date of Grant : 05/01/2024
Controller of Patents





CUSTOMER SPEAK ★★★★★

TRUSTED PARTNERSHIPS, PROVEN PERFORMANCE



Our long-standing association of nearly two decades with JK Fenner reflects their diverse product portfolio, consistent quality, and strong potential to support our business growth.

Abhishek Kumar, Metso India Pvt. Ltd. ★★★★★



With over 30 years of partnership, JK Fenner has been a dependable and quality-driven partner for power transmission products, supported by competitive pricing and excellent after-sales service.

Alagarasan, Arudra Engineers Pvt. Ltd ★★★★★



From the very beginning, JK Fenner has been an integral part of our journey. Their commitment to quality, consistency, and reliability powers every Goodyear belt we deliver.

Gus Antonetti, Goodyear Belts ★★★★★

SUSTAINABILITY IN ACTION:

ESG & CSR INITIATIVES

India's first Green Manufacturing belt plant: Madurai Nilakottai Plant certified by Glocert International (UK), reflecting excellence in energy efficiency, water stewardship, safety, inclusion, and ESG governance.

Strong sustainability performance: Nearly three-fourths of energy from renewables, ISO 50001 - certified plants, zero fatalities, improved gender diversity, and third-party GHG assurance.

Continuous green investments: Ongoing focus on solar and wind energy, water circularity, and engineering efficiency upgrades to build a greener, safer, and more inclusive future.







Establishment of JK Fenner HUB, a skill development initiative focused on sustaining livelihoods by upskilling 2W & 4W mechanics in emerging automotive technologies such as EV systems, BS6 engines, sensors and AMT.

Recognised with the "Best Social Impact in CSR" award by CII Southern Region at the CII Tamil Nadu State Annual Meet 2025.

CSR

CSR at JK Fenner focuses on creating measurable and lasting impact across communities.

Support across health, education, water, and environmental stewardship, driving inclusive and sustainable growth.

Initiatives include the all-women Pink Line, youth skilling, women empowerment, and large-scale livelihood and skill development programs.

Impact at a Glance:

- Skilling & Livelihoods: 2,565 automobile mechanics, 450 JCB mechanics , 500 electrical winders, and 1,500 drivers trained.





- Women Empowerment: 6,300+ women trained through tailoring, beautician, millet processing, and entrepreneurship programs.
- Community Reach: 93 villages covered and 14,000+ beneficiaries supported.
- Healthcare & Hygiene: 960 cataract surgeries, 6,200 free eyeglasses distributed, and menstrual hygiene awareness for 9,200 girls and women.
- Environment & Infrastructure: 2,00,000 saplings planted, 180 solar street lights installed, and clean drinking water provided to 2.6 lakh people across 17 villages.

COMMUNITY AND CAPABILITY DEVELOPMENT

Extending its impact beyond engineering, JK Fenner continues to support skill development and livelihood creation through focused initiatives linked to national service.

SAHI RASTHA skill development initiative for youth from Jammu & Kashmir, in collaboration with the Indian Army.





DELIVERING EXCELLENCE ACROSS GLOBAL MARKETS

JK Fenner has a well-established and growing export business, supported by strong global infrastructure and adherence to international quality standards.

- Global operations through **JKF Americas Inc., New Jersey, USA,** with a warehouse and distribution centre in **South Carolina**
- Export presence across **USA, Europe, APAC, Middle East, with Africa added as a new market**

To enhance international visibility and customer engagement, JK Fenner actively participates in leading global trade fairs, including **Automechanika (Frankfurt, Shanghai, Dubai, Mexico), AAPEX, EQUIP Expo, and CONEXPO (USA).**









DOMESTIC MARKET CONNECT







CII EXCON 2025





DEFENCE AND TECHNOLOGY EXPO SEPT 2025





AUTOMECHANIKA 2025, 26

EXPLORE OUR PRODUCT RANGE

JK Fenner's digital catalogue features an interactive chatbot with voice-over-voice capability, enabling quick access to company, product, application, pricing and policy information.

Powered by an integrated knowledge base, it delivers clear, real-time responses, enhancing accessibility, speed, and customer experience across digital touchpoints.

Automotive solutions

Engineering solutions

Industrial solutions

Defence Solutions

STATE OF THE ART MANUFACTURING PLANTS



Kochadai
R&D Manufacturing-Industrial Belts & Hoses



Pallappatti
Manufacturing - Automotive Belts



Vadippatti
Manufacturing - Hydraulic Hose



Chennai
R&D & Manufacturing - Oil Seals



Patencheru
Manufacturing - Oil Seals & Belts



Pashamailaram
R&D, Manufacturing- Engineering Products



Faridabad
Manufacturing - Hose Assembly

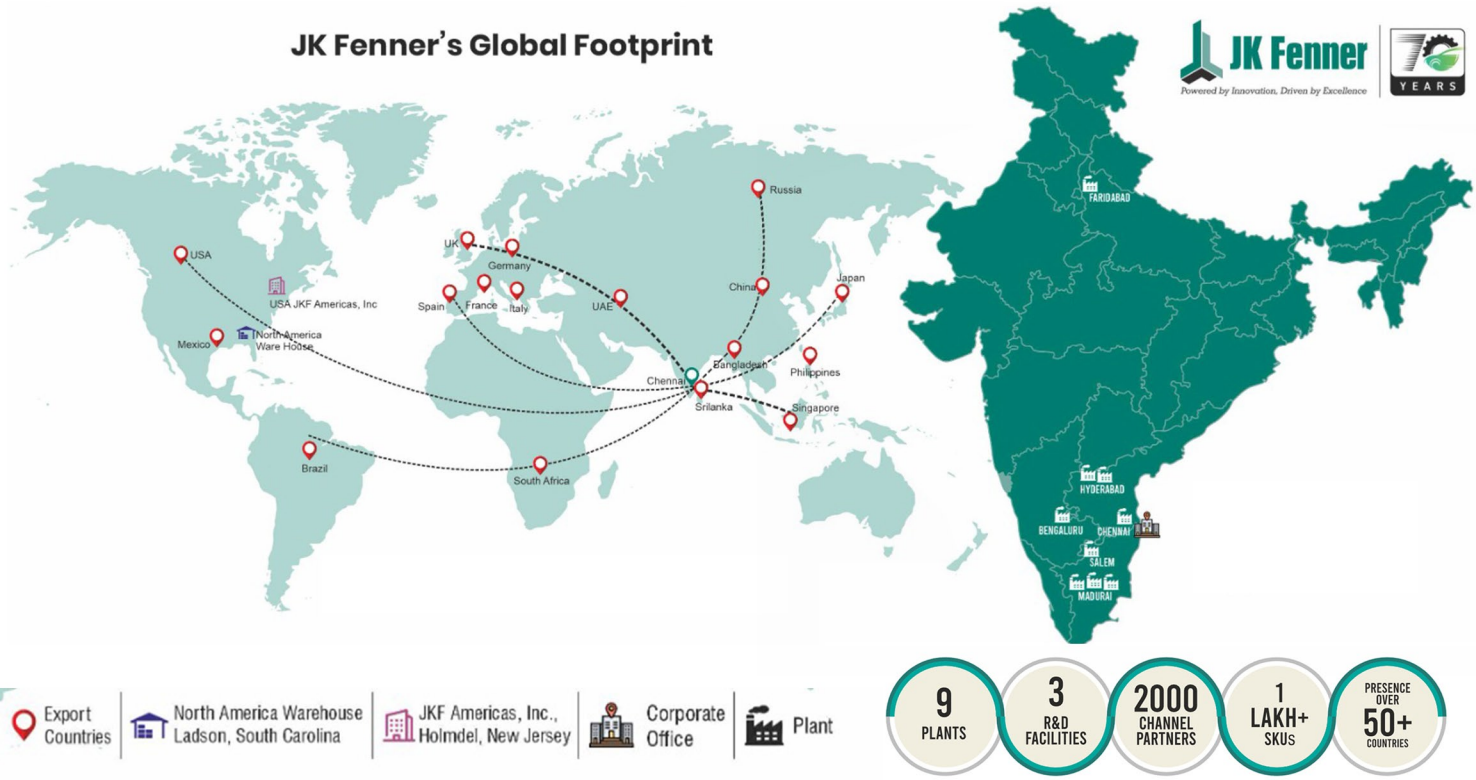


Bengaluru
Manufacturing - Precision Machining



Salem
R&D, Manufacturing - Textiles

DELIVERING PERFORMANCE ACROSS GEOGRAPHIES



POWERED BY INNOVATION, DRIVEN BY EXCELLENCE