

**Date: 21.11.2025**

To,  
Listing Compliance Department  
BSE Limited,  
Phiroze Jeejeebhoy Towers  
Dalal Street, Mumbai – 400 001

**BSE Scrip Code: 544555**

Dear Sir/Madam,

**Sub: Disclosure under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015- Investor Presentation.**

Pursuant to Regulation 30 of Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, with reference to the Subject cited above, please find attached herewith the Investor Presentation.

Kindly take the above information on record and disseminate.

Thanking you,

Yours faithfully,

For **Ameenji Rubber Limited**

**Mufaddal Najmuddin Deesawala**  
**Chairman & Managing Director**  
**DIN: 02243284**

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**Ameenji Rubber Limited**

**Registered Office:**

5-5-65/1/A, F-14, S.A. Trade Centre, First Floor  
Ranigunj, Secunderabad - 500003

GSTIN: 36AAGCA2394C1ZW  
CIN: U25206TG2006PLC051204

**Factory:**

Plot No. 3, Sy. No. 228/9  
Kucharam Village, Manoharabad Mandal  
Hyderabad, Telangana - 502336

md@ameenji.net, msl@ameenji.net  
sales@ameenji.net

+91 99490 41029  
+91 73373 22821  
+91 40 4004 4006  
+91 40 2771 8681

www.ameenji.com  
www.ameenji.net



**Ameenji Rubber Limited**



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# Company Overview

## BUSINESS

Ameenji Rubber Limited specializes in manufacturing, supplying, and exporting rubber solutions for railways, infrastructure, and commercial applications. These products are widely used in railway coaches, sleepers, crossings, bridges, highways, and infrastructure projects across sectors such as Railways, Construction, Oil & Gas, Energy, Fitness, and Dairy Farming.

## INCORPORATION

Industry Experience of

**30 Years**



Manufacturing Facility Located in Hyderabad

**9993 Sq.  
Meters**



## Key Clientele Approvals



Ministry of Road  
Transport &  
Highways (MoRTH)



Research Designs  
& Standards  
Organisation (RDSO)



National Highways  
Authority  
of India (NHA)



Dedicated Freight  
Corridor Corporation  
of India (DFCC)

## Geographical Presence

**5+**

Geographical  
Presence in with  
PAN India Network



Exports to Saudi Arabia,  
Tanzania, Malawi,  
Nepal, Iraq and Poland



Incorporated its US subsidiary  
(Ameenji Rubber Inc.,  
North Carolina) in 2024



# Business Verticals

## INFRASTRUCTURE SEGMENT

### Main Products:

- Elastomeric Bridge Bearings
- POT-PTFE & Spherical Bearings
- Strip Seal/Expansion Joints



## RAILWAYS SEGMENT

### Main Products:

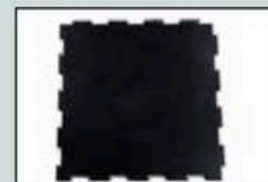
- Composite Grooved Rubber Sole Plates
- UIC Vestibules
- Rubberized Level Crossing Pads



## COMMERCIAL & INDUSTRIAL

### Main Products:

- Long-length & Moulded Rubber Sheets
- Gym Mats, Cow Mats
- Rubber Beadings & Custom Moulded Goods



# Product Portfolio

## ELASTOMERIC BRIDGE BEARINGS

Essential components in modern bridge construction. Designed to transfer loads while allowing controlled movement between a bridge's superstructure and substructure

### Applications

- Bridges
- Flyovers
- Tunnels
- Roads
- Highways



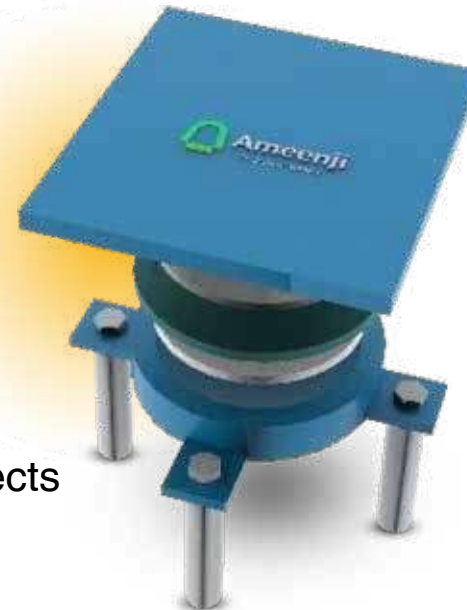
## POT-PTFE BEARINGS & SPHERICAL BEARINGS

**POT-PTFE:** Designed to support heavy vertical loads and facilitate smooth rotational and translational movements in large structures

**Spherical bearings:** Designed to handle multi directional movements and rotational forces in bridge structures

### Applications

- Heavy bridges & flyovers
- Elevated road structures
- High-load infrastructure projects

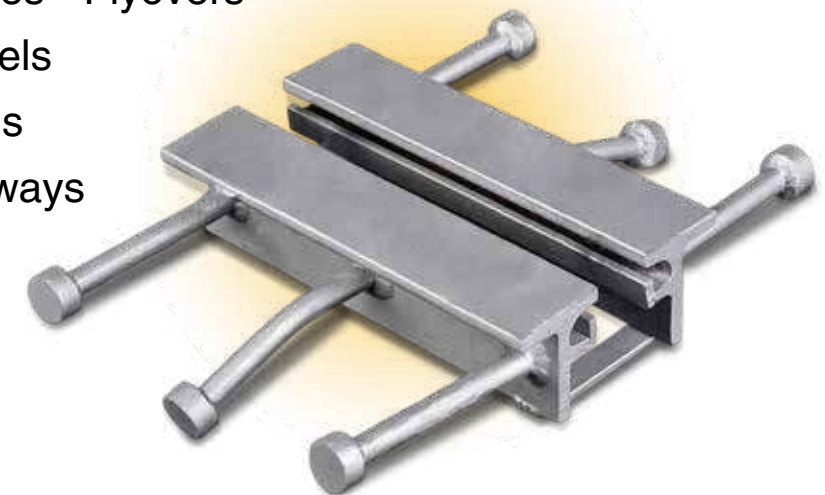


## STRIP SEAL & COMPRESSION SEAL EXPANSION JOINTS

StripSeal and Compression Seal Expansion Joints are critical components that connect bridge sections, enabling them to accommodate thermal expansion, contraction, and structural movements.

### Applications

- Bridges • Flyovers
- Tunnels
- Roads
- Highways



# Product Portfolio

## SLAB SEAL EXPANSION JOINTS

SlabSeal Expansion Joints are designed to bridge gaps between slabs in bridges, roads and structures, accommodating movement and preventing water leakage and debris accumulation.

### Applications

- Bridge decks
- Heavy bearing areas load
- Parking Structure



## COMPOSITE GROOVED RUBBER SOLE PLATES

Composite Grooved Rubber Sole Plates are rubber pads placed between railway tracks and sleepers made of concrete, wood, or steel.

### Applications

- Railways



## UIC RUBBER VESTIBULE FOR RAILWAY

UIC Rubber Vestibules are safety components installed between train cars to facilitate secure and seamless passenger movement during transit.

**Applications**

- Railways
- For LHB coach for railways





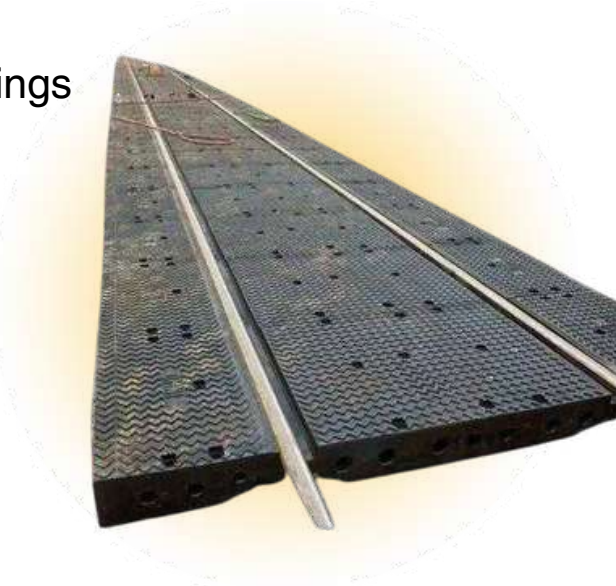
# Product Portfolio

## RUBBERIZED LEVEL CROSSINGS FOR RAILWAYS

Rubberized Level Crossings utilize durable rubber panels to create a smooth, long-lasting surface at railway-road intersections.

### Applications

- Railway crossings
- Light Rail Systems
- Highway-rail intersections



## MOULDED AND LONG LENGTH RUBBER SHEETS

Length Rubber Sheets Moulded and Long Length Rubber Sheets are versatile materials used in various industries for sealing, insulation, and vibration damping.

### Applications

- Sealing industrial machinery
- Insulation electrical
- Components in for Vibration
- Damping in Machinery
- Waterproofing



## GYM MATS & ROLLS

Gym mats and rolls are durable, non-slip rubber surfaces designed to protect floors and provide shock absorption during fitness activities. They are ideal for use in high-traffic gymnasiums and sports facilities.

### Applications

- Commercial Gyms
- Home Centers Fitness
- Sports Facilities





# Product Portfolio

## COW MATS

Animal Mats, also known as Stable Mats, are durable and versatile rubber mats designed to provide comfort and support for dairy animals and other domestic livestock.

### Applications

- Horse Stable
- Dairy Farms
- Animal Rehabilitation Centre
- Livestock Housing

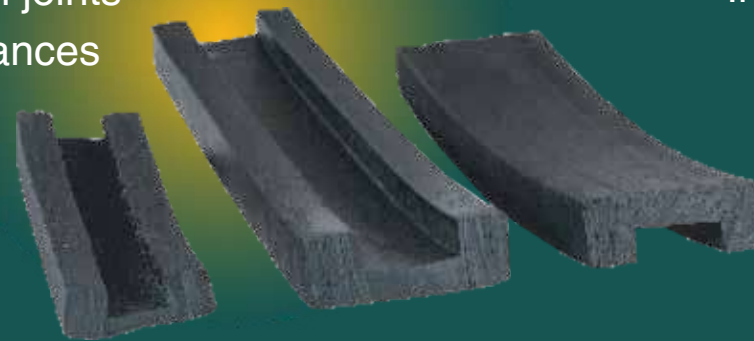


## RUBBER BEADINGS

Rubber beadings are essential components used in various industries to ensure effective sealing, vibration absorption, and noise reduction.

### Applications

- Automotive window
- Door seals
- Industrial machinery
- Construction joints
- Home appliances



## OTHER COMMERCIAL RUBBER PRODUCTS

Other commercial rubber products such as chicken pluckers for feather cleaning, mats used in automobiles, speed breakers for vehicular traffic in residential and industrial areas and many more.

### Applications

- Animal Husbandry
- Residential
- Industrial



# Certification & Approvals

## RDSO APPROVED VENDOR



Research Designs & Standards  
Organisation (RDSO)

Approval from the Research Designs and Standards Organisation (RDSO), Ministry of Railways, Government of India, for:

- Elastomeric Bearings
- Composite Grooved Rubber Sole Plates
- UIC Vestibules
- Rubberized Level Crossing Pads

## MORTH SOURCE APPROVAL



Ministry of Road Transport &  
Highways (MoRTH)

MoRTH vendor for

- Elastomeric bridge bearings
- Strip seal expansion joints.

## CE Compliance



Enabling exports to Europe  
and international markets.

## NABL ACCREDITED



in-house NABL  
accredited laboratory.

## ISO Certifications



**ISO 9001:2015**

Quality Management System



**ISO 14001:2015**

Environmental Management System



**ISO 45001:2018**

Occupational Health & Safety



# Competitive Strengths



## APPROVED AND ACCREDITED MANUFACTURER

RDSO (Railways), MoRTH (Highways), and CE (Export) certifications enable participation in government/institutional projects and exports.



## INTEGRATED, ISO-CERTIFIED MANUFACTURING

9,993 sq.m facility in Telangana is ISO 9001:2015, 14001:2015, & 45001:2018 . In-house NABL-accredited laboratory for quality & standard compliance.



## DIVERSE PRODUCT PORTFOLIO

Offers a wide range of engineered rubber products for infrastructure, railways, and industrial segments.



## STRONG CUSTOMER CREDENTIALS

Regular supplier to government agencies, PSUs, EPC contractors, and Indian Railways; high customer retention due to quality and approvals.



# Business Strategies

## CAPACITY EXPANSION AND MODERNIZATION

### Objective

- Invest in advanced machinery and automation to enhance production capacity and efficiency.
- Expand manufacturing with a new line for conveyor belt products funded by IPO proceeds.

## PRODUCT & CLIENT DIVERSIFICATION

### Strategy:

- Launch conveyor belt manufacturing segment to tap into demand from mining, cement, steel, and material handling industries.
- Continue developing new, high-margin engineered rubber products to widen application range.

Expand customer base in domestic and export markets

government agencies, and railway entities.

## EXPORT GROWTH & MARKET PENETRATION

### Initiative:

- Expand global footprint by leveraging CE certifications and setting up the US subsidiary (Ameenji Rubber Inc.).
- Deepen presence in current export markets: Saudi Arabia, Tanzania, Malawi, Nepal, Iraq, and Poland.



# Leadership



**MUFADDAL NAJMUDDIN  
DEESAWALA**

CHAIRMAN &  
MANAGING DIRECTOR  
EXPERIENCE: 18 YEARS



**SAKINA MUFADDAL  
DEESAWALA**

WHOLE-TIME  
DIRECTOR  
EXPERIENCE: 15 YEARS



**FATEMA MUFADDAL  
DEESAWALA**

EXECUTIVE  
DIRECTOR



**ZAHRA MUFADDAL  
DEESAWALA**

NON-EXECUTIVE  
DIRECTOR



# Industry Overview

## Railway Sector

### Railways Industry in India

- India to account for 40% of global rail activity by 2050
- Upgrade of 40,000 conventional rail bogies to Vande Bharat standards (FY25 target)
- Traffic revenue in FY24: ₹2,64,600 crore (US\$ 32.18 bn) = 99.8% of total revenue



### Higher Investments

- FDI inflows: US\$ 1.40 bn (till Mar 2024) in railway components
- Govt. plan: US\$ 1.4 trillion (2019–2023); US\$ 750 bn on infra by 2030 material base & skilled labour



### Public Private Partnership (PPP)

- 7 ports connectivity projects approved via PPP (US\$ 0.7 bn)
- Major stations being redeveloped to international standards



### Policy Support

- Union Budget FY25 allocation: ₹2.62 lakh crore (US\$ 31.5 bn)
- 100% FDI allowed in railwaysroads,
- flyovers, metros, airports &smart citiest





# Financial Performance

In Lakhs

Particulars	H1FY26	H1FY25	YOY Growth%	FY25
Revenue from Operations	4270.41	3936.94	8.47%	9405.18
Other Income	23.83	4.57		37.85
<b>Total Income (I+II)</b>	<b>4294.23</b>	<b>3941.51</b>	<b>8.95%</b>	<b>9443.03</b>
Total Expenses	3150.53	3232.46		7504.91
<b>EBITDA</b>	<b>1143.7</b>	<b>709.05</b>	<b>61.30%</b>	<b>1938.12</b>
<b>EBITDA%</b>	<b>26.63%</b>	<b>17.99%</b>		<b>20.52%</b>
Depreciation & Amortization	229.38	180.43		347.53
Finance Cost	340.87	241.32		521.19
PBT	573.46	287.3	99.60%	1069.4
Tax expense	135.86	72.3		301.01
<b>Net Profit</b>	<b>437.59</b>	<b>215</b>	<b>103.53%</b>	<b>768.39</b>
<b>Net Margins%</b>	<b>10.19%</b>	<b>5.45%</b>		<b>8.14%</b>
EPS	5.28	2.6	103.08%	9.28

**THANK YOU!**



**Ameenji Rubber  
Limited**



Investor Relations

**Twenty Eighth Consulting**

**Palak Agarwal**

**palak@twentyeighthconsulting.com**