



(Subject to Nagpur Jurisdiction)

BAJAJ STEEL INDUSTRIES LIMITED

REGISTERED OFFICE : C - 108, MIDC INDUSTRIAL AREA, HINGNA, NAGPUR - 440 016 (MS) INDIA
Tel. : +91-7104 238101-20, Fax : +91-7104-237067, E-mail : bsi@bajajngp.com, Website : www.bajajngp.com



CIN No. L27100MH1961PLC011936

November 13, 2024

To,

BSE Limited

Corporate Relationship Department,
1st Floor, New Trading Ring,
Rotunda Building, P.J. Towers,
Dalal Street, Mumbai- 400 001

Scrip Code: 507944

Sub: Investor/Result Presentation

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith the Investor/ Result Presentation on the Financial Results of the Company for the Quarter and Half Year ended September 30, 2024.

The said presentation is also being disseminated on the Company's website at <https://bajajngp.com/>

For Bajaj Steel Industries Limited

Rachit Jain

Company Secretary

Encl: As Above



BAJAJ STEEL INDUSTRIES LIMITED

INVESTOR/RESULT PRESENTATION



Regd. Office:
Plot No. C-108, MIDC
Industrial Area, Hingna
Nagpur - 440 016

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COMPANY AT A GLANCE

<p>63 YEARS OF LEGACY</p>	<p>PRESENCE ACROSS 60 + COUNTRIES</p>	<p>2000 + WORK FORCE WITH 200 + DESIGN DETAILING ENGINEERS</p>	<p>DIVERSIFIED OPERATIONS WITH 05 DIVISIONS</p>	<p>13 MFG. FACILITIES BUILT UP AREA 9.5 LAKHS SQ. FEET (88,200 SQ. MTRS.)</p>
<p>SUPPLIED 3000 + COTTON GINNING PLANT</p>	<p>SUBSIDIARIES IN USA AND UGANDA, AFRICA</p>	<p>MORE THAN 50% REVENUE IS FROM EXPORTS</p>	<p>ACQUIRED CONTINENTAL EAGLE CORP. USA IN 2012</p>	<p>TECHNICAL COLLABORATION WITH CIRCOT (ICAR) IN 2011 & CHANNEL PARTNER OF ABB & MITSUBISHI IN 2023</p>
<p>0.17 times Debt Equity Ratio</p>	<p>3 YEAR REVENUE CAGR 8.04 %</p>	<p>3 YEAR EBITDA CAGR 15.71%</p>	<p>3 YEAR PAT CAGR 17.38 %</p>	<p>FY24 ROCE 25.37 %</p>

COMPANY OVERVIEW

- Incorporated in 1961 under the visionary leadership of Late Shri Hargovind Bajaj
- A Public Limited Company listed on BSE Ltd with over 20000 Shareholders across the world
- Acquired business including technologies from M/s. Continental Eagle Corporation, USA., in the year 2012
- Evolve itself from Cotton Ginning Machinery Company to Multiproduct Engineering Company
- Operating in Cotton Processing Machinery division, Infrastructure Division, Electrical Panel Division, Heavy Engineering Division, and Other Products.
- Executed over 500 Steel Building projects (Domestic and Overseas) with total tonnage of 40000 MT. **(Infrastructure Division)**
- Became Channel Partner of ABB for Electrical Paneling of ArTu K Low Voltage switchboards. **(Electrical Panels Division)**
- Supplied Asia's one of the largest Passenger Boarding Bridge of about 80 Mtrs. for Chennai and Trichy Airport **(Heavy Engineering Division)**
- New Entrants in **Heavy Engineering Division:**
 - Started Manufacturing Structures for Biomass Pellet plants; Supplied to USA in 2024
 - Started Manufacturing Toreactor and Conveyors for Torrefaction plant, supplied to USA in 2024

KEY MANAGEMENT



SHRI ROHIT BAJAJ
CHAIRMAN & MANAGING
DIRECTOR



SHRI SUNIL BAJAJ
EXECUTIVE
DIRECTOR



DR. M.K. SHARMA
WHOLE TIME
DIRECTOR & CEO



SHRI LAV BAJAJ
DIRECTOR



SHRI MANISH SHARMA
CHIEF FINANCIAL
OFFICER



SHRI RACHIT JAIN
COMPANY
SECRETARY &
COMPLIANCE
OFFICER

MANUFACTURING FACILITIES



Location : C-108, MIDC, HINGNA, INDUSTRIAL AREA, NAGPUR – 440 016 (M.S.) INDIA Area: 26,830 Sq. Mtrs. : Divisions Operated : Cotton Processing M/c



**Location : G6-G7, MIDC, HINGNA, INDUSTRIAL AREA, NAGPUR – 440 016 (M.S.) INDIA
Area: 24,000 Sq. Mtrs. : Divisions Operated : Cotton Processing M/c and Pre-Engineered Buildings**



**Location : G-10, MIDC, HINGNA, INDUSTRIAL AREA, NAGPUR – 440 -016 (M.S.) INDIA
Area: 12,000 Sq. Mtrs. : Divisions Operated : Heavy Engineering**

MANUFACTURING FACILITIES



Location : G-108, MIDC, BUTIBORI, INDUSTRIAL AREA, NAGPUR – 441 122 (M.S.) INDIA Area: 38,757 Sq. Mtrs. : Divisions Operated : Heavy Engineering



**Location : XI-73, MIDC, HINGNA, INDUSTRIAL AREA, NAGPUR – 440 016 (M.S.) INDIA
Area: 5,600 Sq. Mtrs. : Divisions Operated : Electrical Panels**



**Location : C-20-10, MIDC, HINGNA, INDUSTRIAL AREA, NAGPUR – 440-016 (M.S.) INDIA
Area: 3,868 Sq. Mtrs. : Divisions Operated : Cotton Processing M/c**

KEY MILESTONES

1961 - 2000

- Inception in 1961;
- Started Mfg. Single and Double Roller Cotton Ginning Machine and allied equipment's
- Listed on BSE in 1986
- Started Export business for the first time in 1996

2001-2010

- Started operation at C-108 plant in the year 2006 to cater increased demand of cotton processing plants
- Awarded "Largest and Most Modern Cotton Ginning and Pressing Machinery Manufacturer in India" by the Ministry of Textiles, Govt. of India;

2011-2021

- Technical Collaboration with Central Institute for Research on Cotton Technology (CIRCOT), [ICAR], Government of India in 2011
- Acquired business including technologies from M/s. Continental Eagle Corporation, USA., in 2012;
- Started Infrastructure division;
- Incorporated Wholly owned Subsidiaries in United States of America in 2012 and Uganda, Africa, in 2015
- Started operation at XI-73 plant Dedicated to Electrical Panels Division
- Started Heavy Engineering division

2022

- Started operation at C-22 plant for Steel Doors and Office Furniture
- Started operation at G-10 plant for Heavy Engineering Division
- Turnkey Project of Pre-Engineering Building completed for Nuclear Fuel Complex, Hyderabad

2023

- Become Channel Partner of Mitsubishi for HVAC.
- Become Channel Partner of ABB for Electrical Panels
- Acquired 4 acres of land to built a plant for Infrastructure division
- Supplied Pre-Engineering Building of 1,50,000 Sq. ft for Logistics Park, Nagpur

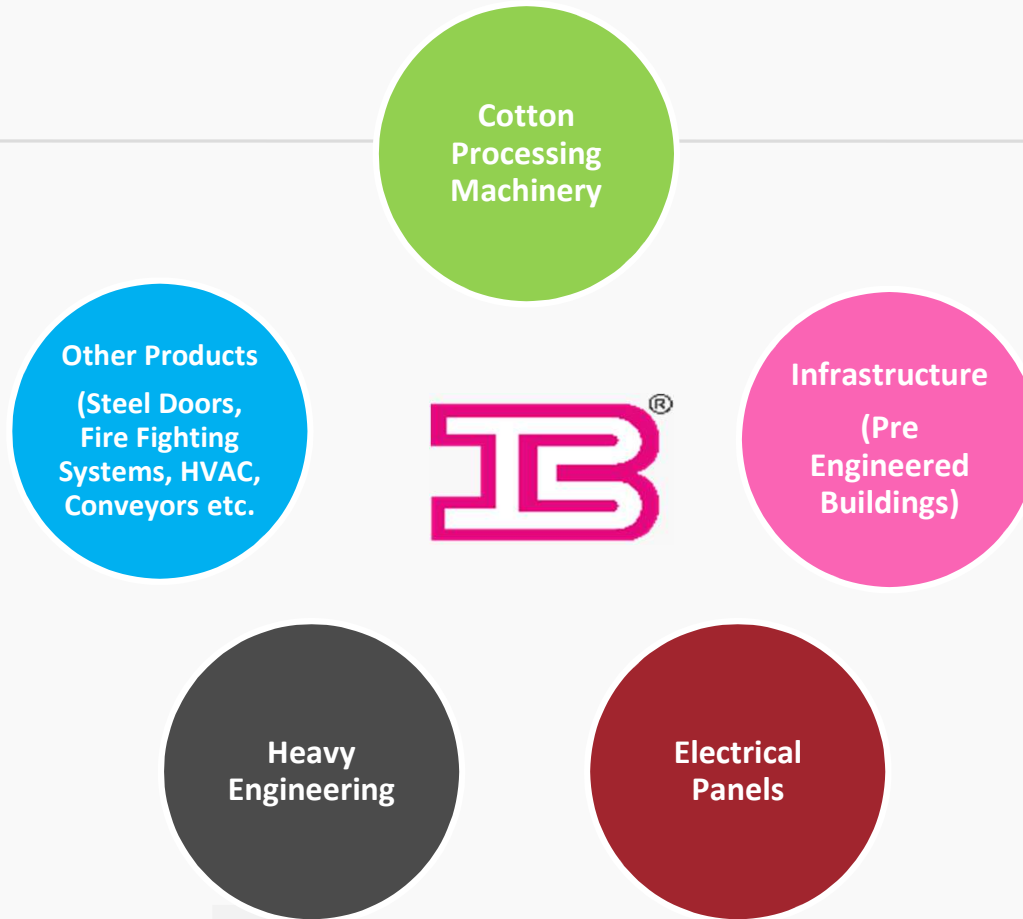
2024

- Crossed Rs. 300 Crore exports in the year 2023-24
- Supplied Asia's longest Passenger Boarding Bridges
- Crossed Rs. 1000 crores Market Capitalization;
- Started Mfg. and supply of Structures for Bio Mass Pellet plants and Equipment for Torrefaction plants

CLIENTELE



BUSINESS DIVISIONS



COTTON PROCESSING MACHINERY DIVISION

- Only player in the world with manufacturing capabilities of all four technologies of cotton ginning and processing.
- Largest player across globe in the segment with customers in 60+ countries.
- Improved focus on tapping newer markets has resulted in 50%+ share of exports in total turnover.
- **Pending order book at INR 367 crores executable over next 3-4 months.**



**BAJAJ CONTINENTAL
SAW GIN WITH FEEDER**



**BAJAJ CONTINENTAL 9300 BALE PRESS
CAPACITY - 45, 60 & 90 BALES PER HOUR**



**BAJAJ CONTINENTAL 9500 BALE PRESS
CAPACITY - 45 & 60 BALES PER HOUR**

INFRASTRUCTURE DIVISION

- Design, Fabrication, Manufacturing & Erection of Pre-Engineered Buildings (PEB) and execution of EPC/turnkey projects.
- Executed more than 500 projects for marquee domestic and overseas clients including Indian Oil, Apollo International, Maharashtra State Warehousing Corporation, Nuclear Fuel Complex and Maha Metro.
- Company is planning significant capacity expansion in the division and projects 3x revenue from the division in next few years.
- **Pending order book is of INR 70 crores executable over next 4-6 months.**



ELECTRICAL PANEL DIVISION

- Designing and manufacturing of electrical panels, bus trunking system, intelligent motor control centre, and SVGR system.
- **Products:** PCC panels, MCC panels, AMF panels, APFC panels, Bajaj field panels, VFD panels, PLC panels, synchronization panels, NGR panel, LT & HT Panels, IMCC Panels, Drive Panels, SCADA Panels, Lighting Panels, Power Distribution Boards, Customized Panels and Panel Cabinets.
- **Clientele:** JSW Steel, Raymond, Jaypee Group, Haldirams, Sunflag Steel and other marquee clients across mining, cement, textile, food processing, fertilizers, hotel and real estate industries.
- **Pending order book of INR 45 crores executable over next 6 months.**



HEAVY ENGINEERING DIVISION

- Manufacturing of Heavy Equipment and Structural Fabrications serving clients across sectors.
- Company has executed projects of manufacturing chimneys, Hydraulic power packs, Gantry, Tanks, Silos and other storage equipment for companies engaged in Steel manufacturing, Airports, Mines, Biomass & Palette Plants.
- **Clients: Danelli, Prime Metals, Prodesa, TSI, Beumer, Adelte, Bukaka, SMS, Steel Plantech, Metso etc.**
- Till date, supplied 54 such Passenger Boarding Bridges for various airports in India and abroad against orders as vendor.
- **Pending order book of INR 40 crores executable over next 6 months.**



OTHER PRODUCTS

Company is further incubating manufacturing of various ancillary products –

- Specialty conveyors
- Fire fighting systems
- Industrial fans and impellers
- Hydraulic cylinders
- Power transmission products
- Office Furniture
- Steel Doors
- Ducting's for various applications.



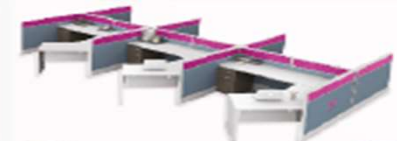
BAJAJ CYCLONE



BAJAJ SOLAR PANEL



BAJAJ HVAC SYSTEM



Office Furnitures



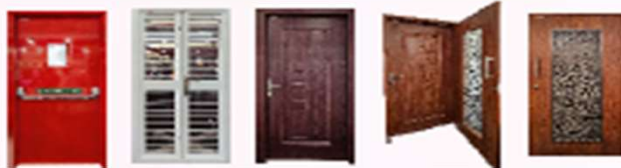
BAJAJ Industrial Fans and Impellers



BAJAJ Power Transmission Products



BAJAJ Steel Doors (Fire, Hospital, Commercial & Domestic Application)



BAJAJ Fire Fighting Systems



BAJAJ Speciality Conveyor



BAJAJ Hydraulics Powerpacks & Cylinders



CONSOLIDATED FINANCIAL HIGHLIGHTS – Q2 FY 25

Revenue

Q2 - FY 24: Rs. 15,397
Q1 - FY 24: Rs. 14,355
(+ 7%)

EBITDA

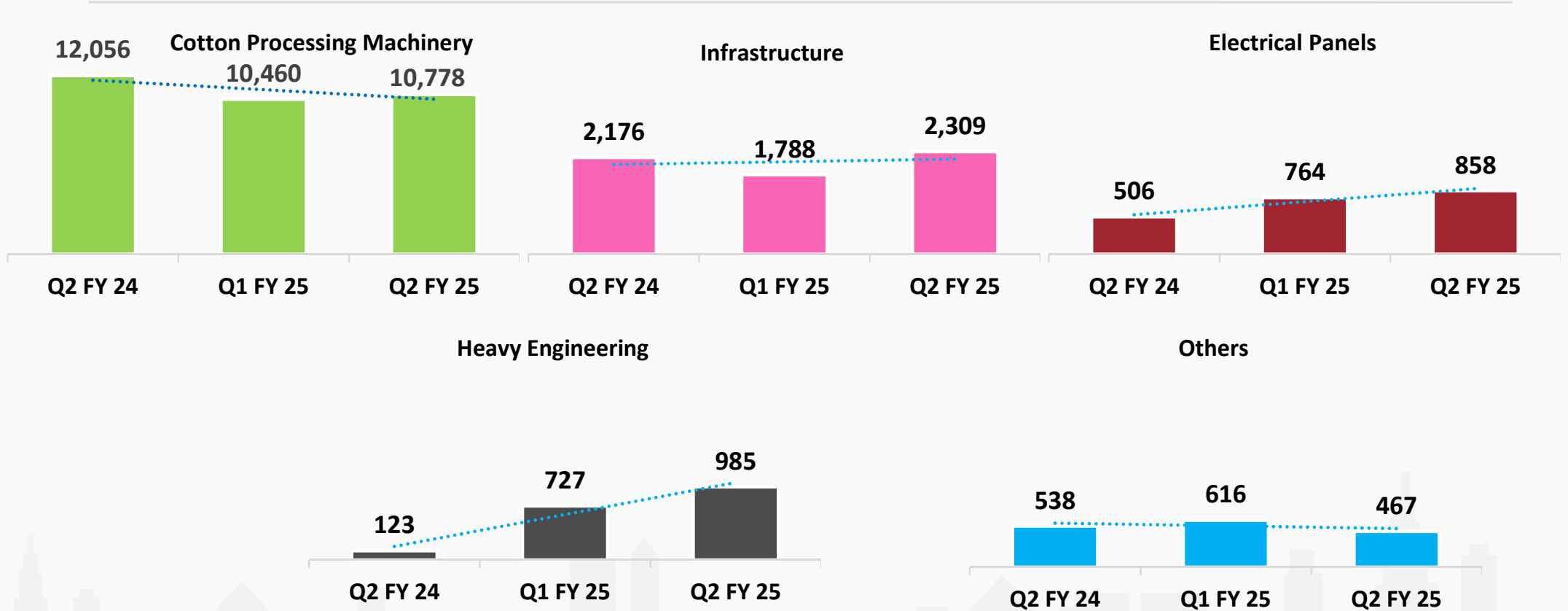
Q2 - FY 24: Rs. 2,705
Q1 - FY 24: Rs. 2,438
(+ 11%)

PBT

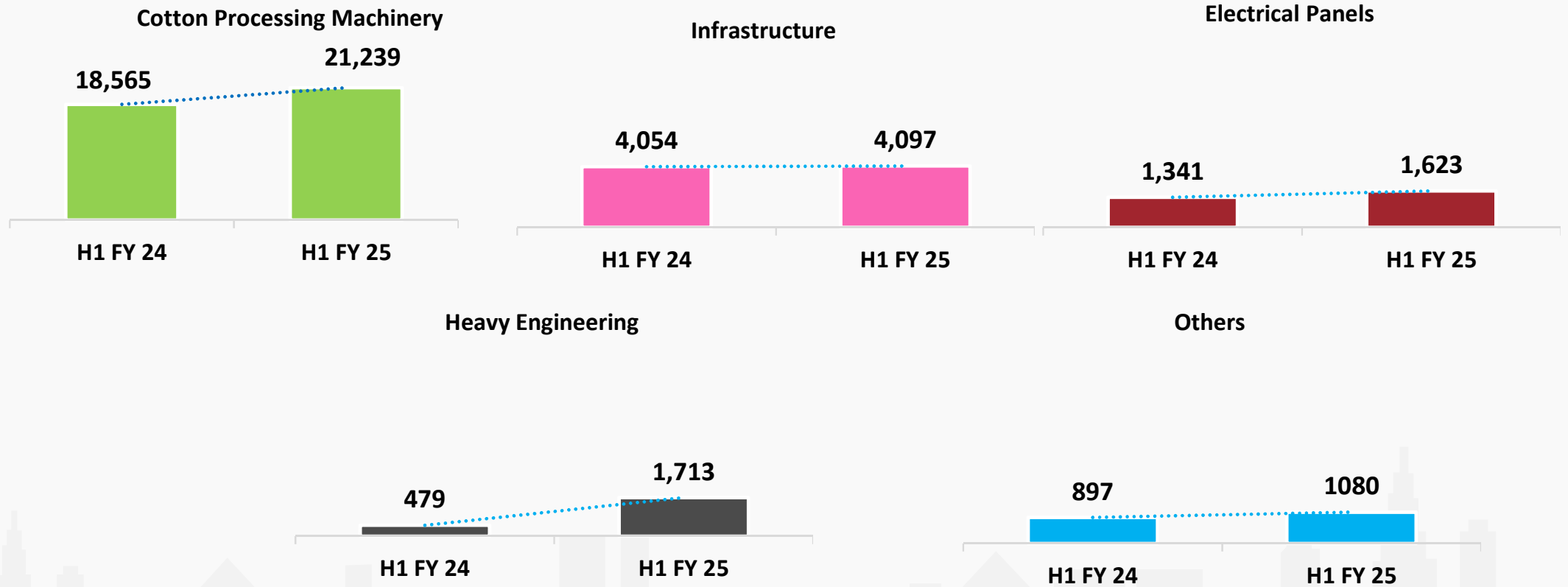
Q2 - FY 24: Rs. 2,325
Q1 - FY 24: Rs. 2,043
(+ 14%)

Description (In Lakhs)	Q2 FY 25	Q2 FY 24	YoY	Q1 FY 25	QoQ	H1 FY 25	H1 FY 24	YoY
Total Revenue	15,397	15,399	-	14,355	7%	29,752	25,336	17%
EBIDTA	2,705	2,586	5%	2,438	11%	5,143	4,157	24%
PBT	2,325	2,282	2%	2,043	14%	4,368	3,559	22%

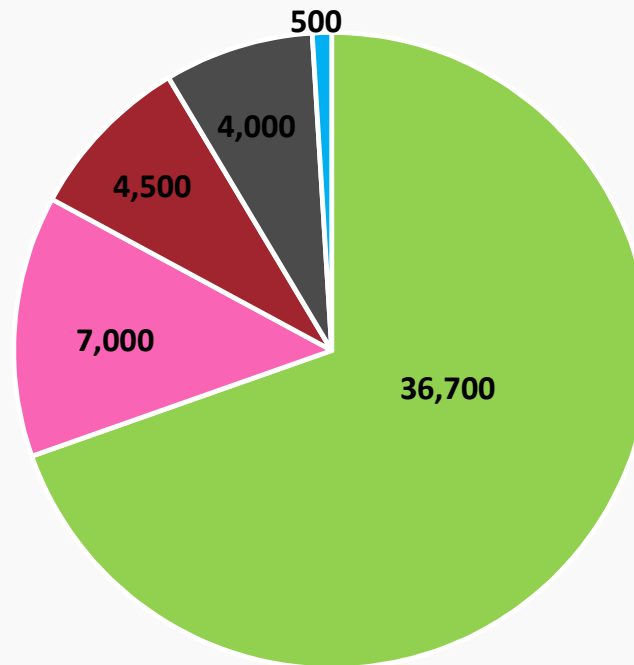
CONSOLIDATED DIVISION WISE REVENUE (IN LAKHS) QUARTERLY TREND



CONSOLIDATED DIVISION WISE REVENUE (IN LAKHS) HALF YEARLY TREND



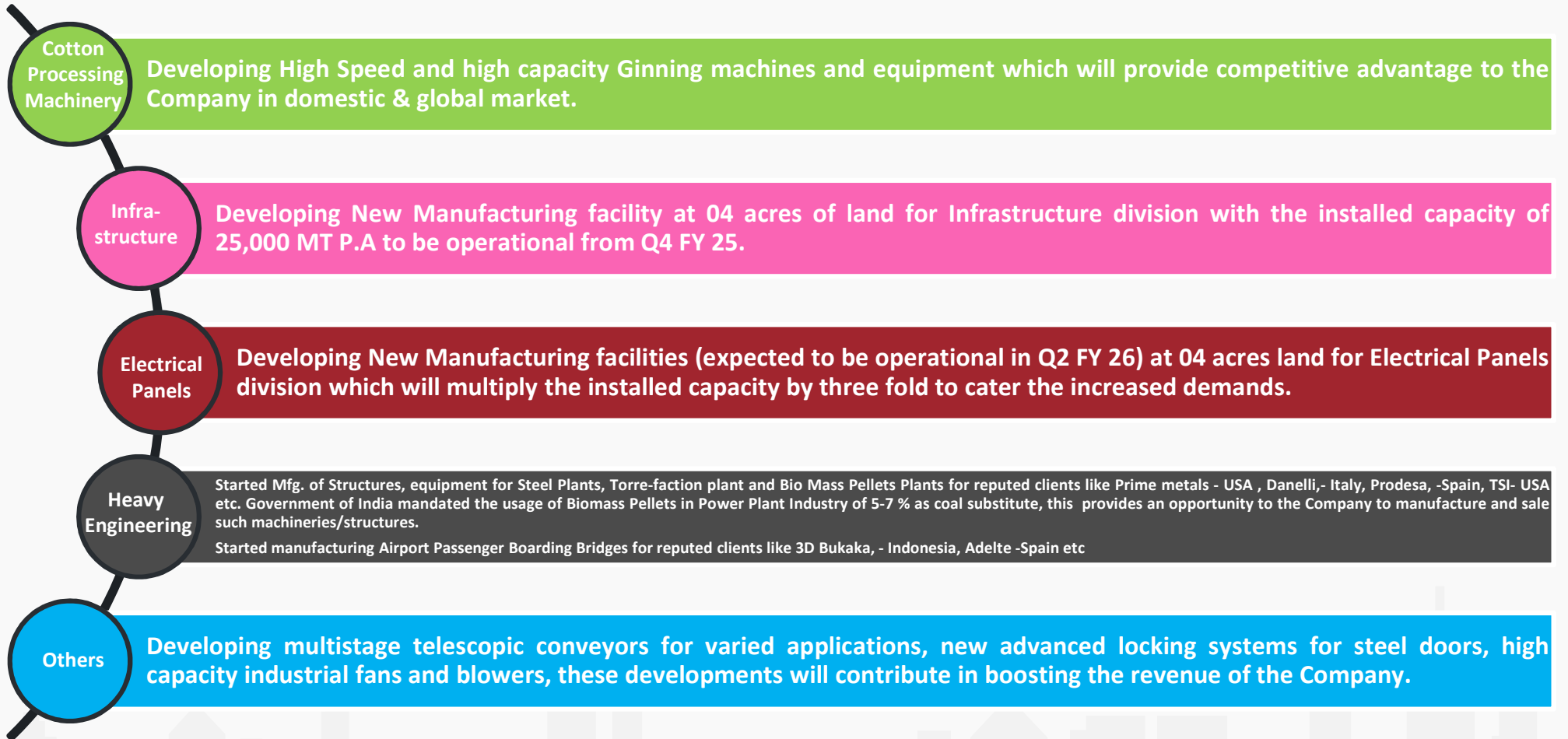
ORDER POSITION AS ON 31.10.2024 (IN LAKHS)



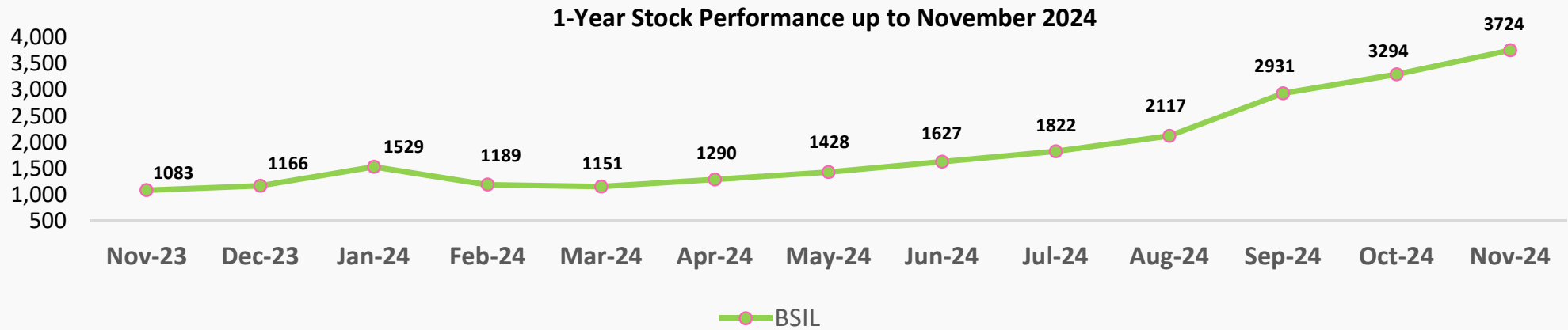
**TOTAL ORDER POSITION
RS. 52,700**

■ Cotton Processing Machinery ■ Infrastructure ■ Electrical Panels ■ Heavy Engineering ■ Others

GROWTH DRIVERS/ NEW INITIATIVES



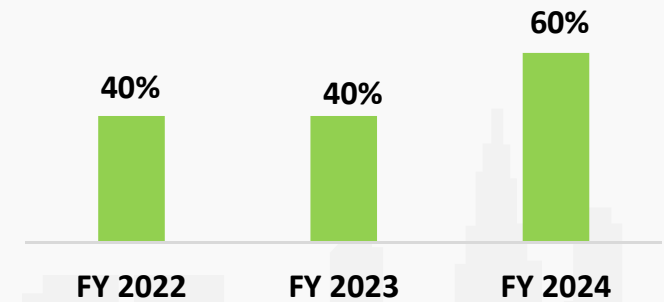
CAPITAL MARKET DATA



CREDIT RATING

Total Bank Loan Facilities Rated	Rs.194 crore (Enhanced from Rs.158 Crore)
Long Term Rating	CRISIL A/Stable (Re-affirmed)
Short Term Rating	CRISIL A1 (Re-affirmed)

Dividend Payout Ratio (%)



EXECUTED PROJECTS (COTTON PROCESSING MACHINERY DIVISION) Domestic Ginning Plants



Exported Ginning Plants



EXECUTED PROJECTS (INFRASTRUCTURE DIVISION)



PROJECT
Indoor Stadium

YEAR OF COMPLETION
2016

LOCATION
Deoli, Wardha

SPECIAL FEATURE
Clear Span Structure of 62m, with complete civil works and seating capacity of 3,000 peoples.



PROJECT
Turnkey Project

YEAR OF COMPLETION
2022

LOCATION
Nuclear Fuel Complex, Hyderabad

SPECIAL FEATURE
40m clear span structure with 4 cranes, walk way, with extension and linking with existing shed. Project with complete civil work, infrastructure, Fire Fighting and PEB Structure



PROJECT
Logistic Warehouse

YEAR OF COMPLETION
2023

LOCATION
Kalameshwar, Nagpur

SPECIAL FEATURE
150,000 Sq. Ft. Warehouse with 12 m. clear height & continues ridge-vent & insulation



PROJECT
Industrial Shed

YEAR OF COMPLETION
2022

LOCATION
Shendra, SEZ, Aurangabad.

SPECIAL FEATURE
Nearly 1,20,000 Sq. Ft. Industrial Shed with EOT crane in each bay running sidewall to sidewall for electrical panel manufacturing.

EXECUTED PROJECTS (ELECTRICAL PANELS)



Electrical Panel Supplied for Spinning Mill – Bhagirathi Textile, Nagpur



Electrification work of Spinning Mills

EXECUTED PROJECTS (HEAVY ENGINEERING DIVISION)



Passenger Boarding Bridge – Installed at Port Blair Airport



Biomass Pellet Structures for Pellet Plant

QUALITY CERTIFICATES

FIRST QUALITY CERTIFICATION



CERTIFICATE

This Certificate,

BAJAJ STEEL INDUSTRIES LIMITED

C-108, D-5/2, D-4, G-6, G-7, C-22, XI-73, XI-75, G-10, F-16, MIDC INDUSTRIAL AREA, HINGNA ROAD, NAGPUR, MAHARASHTRA, 440 016 / INDIA
G-108, K-63 MIDC INDUSTRIAL AREA, BUTIBORI NAGPUR, MAHARASHTRA, 441 122 / INDIA

The organization,

Scope: DESIGN, DEVELOPMENT, PRODUCTION, SALES AND SERVICES OF COTTON PROCESSING MACHINES, COTTON SEED PROCESSING MACHINES, ELECTRICAL PANELS AND ACCESSORIES, PRE-ENGINEERED BUILDINGS AND FABRICATION/ MACHINING OF GENERAL ENGINEERING PRODUCTS AND STEEL DOORS

EA code: 17, 18

In the scope of,

ISO 9001:2015

to certify that Quality Management System in accordance with standard's clauses is established and being implemented

First Date of Issue	: 03.01.2013
Date of Issue	: 27.02.2024
Certificate Period	: 3 Years
Reissue Due Date	: 27.02.2025
Certificate No	: 01.22.2799.115492.I
No/Revision Date/No	: -


 First Quality Certification
(System Certification Approval)




FQC, India & Head Office
FQC First Quality Certification Pvt. Ltd.
SCO 37, Sector -13, Faridkot - 151026, Faridkot, India
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www.fqc.com info@fqc.com

FQC, Turkey & Local Location
FQC Global Certification A.Ş.
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CERTIFICATE

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DESIGN, DEVELOPMENT, PRODUCTION, SALES AND SERVICES OF COTTON PROCESSING MACHINES, COTTON SEED PROCESSING MACHINES, ELECTRICAL PANELS AND ACCESSORIES, PRE-ENGINEERED BUILDINGS AND FABRICATION/ MACHINING OF GENERAL ENGINEERING PRODUCTS AND STEEL DOORS

EA code: 17, 18

In the scope of,

ISO 14001:2015

to certify that Environmental Management System in accordance with standard's clauses is established and being implemented

First Date of Issue	: 03.01.2013
Date of Issue	: 27.02.2024
Certificate Period	: 3 Years
Reissue Due Date	: 27.02.2025
Certificate No	: 02.22.2799.8073.I
No/Revision Date/No	: -


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EA code: 17, 18

In the scope of,

ISO 45001:2018

to certify that Occupational Health and Safety Management System in accordance with standard's clauses is established and being implemented

First Date of Issue	: 03.01.2013
Date of Issue	: 27.02.2024
Certificate Period	: 3 Years
Reissue Due Date	: 27.02.2025
Certificate No	: 03.22.2799.0643.I
No/Revision Date/No	: -


 First Quality Certification
(System Certification Approval)




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OTHER CERTIFICATIONS

TEST SCHEDULE 1/1
(Reference No. - FR /0082)

- Name of the Laboratory** : Fire Engineering
CSIR-Central Building Research Institute,
Roorkee-247 667
- Name of the Sponsorer** : M/S Bajaj Steel Industries Ltd
C-108, MIDC, Hingna Industrial Estate,
Nagpur-440 028
- Name of the Test** : Fire Resistance Test
- Date of Test** : January 27, 2023
- Ambient Temperature** : 16 °C
- Fire Exposure** : As per BS 476 (Part 20 & 22)-1987,
IS 3614(Part-2)-2021
- Applicability of Test Criteria** : Insulation (I) : 30 min. only
Integrity (E) : Yes
Stability (R) : Yes
- Specimen Details** : Single Leaf Single Swing G.I. Composite Fire
Door with vision panel
Size : Door Frame : Door Panel
Height : 2200 mm : 2154 mm
Width : 1100 mm : 1018 mm
Thickness : 143 mm : 48 mm
- Specimen Construction** : As shown in Figure 1 and Figure 2
[Drg. No. 1/1 - 0082 (1) and Drg. No. 1/1-0082(2)]
- Door Type** : Thermal Insulation-30 min., Integrity & Stability- 120 min.
- Door Installation** : Opens outwards the furnace chamber
- Intended Test Duration** : 120 Minutes

Test Results

The data of the evaluation reveals that the single leaf single swing G.I. composite fire door (insulated) specimen with vision panel has been found to be able to withstand standard fire for 30 min. (Thirty minutes only) with respect to Insulation and 120 minutes (One hundred twenty minutes only) with respect to Integrity and Stability as per IS:3614(Part-2)-2021.

(Prepared By) : (Checked By) : (Approved By)
(Sushil Kumar) : (Dr. Banti A. Godam) : (Dr. Harpal Singh)

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अग्नि अनुसंधान प्रयोगशाला
FIRE RESEARCH LABORATORY
सी.एस.आई.आर.-केन्द्रीय भवन अनुसंधान संस्थान
CSIR - Central Building Research Institute
कूशी - 247 667 (अनारकास) भारत - Roorkee - 247 667 (U.K.) INDIA

CBRI

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TQV

TQV TQV TQV TQV TQV

TQV

CERTIFICATE OF COMPLIANCE

Registration No.:
CE00003802

Applicant:
Bajaj Steel Industries Limited

Address :
1.C-108, M.I.D.C Hingna Industrial Area, Nagpur - 440028.
2.G-6 & G-7, M.I.D.C Hingna Industrial Area, Nagpur - 440028.
3.D 5/1 & D 5/2, M.I.D.C Hingna Industrial Area, Nagpur - 440028.
4.XI - 73, Electronic Zone, MIDC Industrial Area, Hingna Road, Nagpur 440016.
5.C - 22, MIDC Hingna Industrial Area Nagpur 440028.
6.D - 68, MIDC Hingna Industrial Area Nagpur 440028.
7.G - 10, MIDC Hingna Industrial Area Nagpur 440028.
8.G - 108, MIDC Butibori, Industrial Area, Nagpur 441108.

Is in compliance with the Standard :
CE Mark - Machinery Directive - 2006/42/EC

For The Following Product :
Cotton & Cotton Seed Processing Machines (Including Cotton Ginning And Pressing Machines, De-Linter, De-Corticator Etc), Electrical Panels & Accessories, Pre Engineered Buildings & Sheds, Fire Fighting Systems, Speciality Conveyors, Hydraulic Bale Presses For Miscellaneous Application, Fabrication And Assembly Of Heavy Structures, Equipments Etc.

Model / Type :
VARIOUS

TCF Number :
BS01-CE/001

Original Registered : 15 July 2017
Latest Issued : 09 July 2022
Valid till : 08 July 2025

The Present Certificate exclusively refers to the product above identified, manufacturing as from TCF deposited in TQV Private Limited. Any changes or modification implemented on this mentioned product will not be covered By This Certificate. After fulfilling the relevant EU Legislation Requirements, the Manufacturer shall affix to each product of the above referenced models, CE Marking according to the following example:

CE

DIRECTOR
TQV Private Limited
(Formerly known as TQV Certification Services Private Limited)
The Certificate of Registration remains the property of TQV and shall be returned immediately upon request. For more information For current validity of the certificate, visit our website : www.tqvcertification.com

CENTRAL POWER RESEARCH INSTITUTE
(Member of STL)

TEST REPORT

Test Report No. : 2016/STL/615 Dated : 07 JUN 2016

Name and Address of the Customer : M/s Bajaj Steel Industries Ltd,
D-5/2, MIDC, Hingna,
Nagpur- 440 018

Name and Address of the Manufacturer : M/s Bajaj Steel Industries Ltd,
D-5/2, MIDC, Hingna,
Nagpur- 440 018

Particulars of Sample(s) Tested : 415V, 200A, L.T. Panel
Condition of sample(s) on receipt : New
Type : Electrical Control Panel
Designation : Main Distribution Board
Serial Number(s) : BAJAJIP55
Number of Sample(s) Tested : One
CPRI sample code number(s) : STDST216S0833
Sealing of the sample, if any : No
Particulars of test(s) conducted : Degree of Protection IP-55 (Category - 2)

Date(s) of Test(s) : 19/05/2016 & 20/05/2016

Test(s) in accordance with Standard/specification : As per Cl. 8.2.7 of IS: 8623 (Part-1), 1993

Sampling Plan : NIL

Customer's Requirement : NIL

Deviations, if any : NIL

Name of the witnessing persons :
Customer's Representatives : 1) Mr. Vihar Khargonkar, AGM
2) Mr. Anjan Dixit, VP
Other than Customer's Representatives : NIL

Test subcontracted with name and address of the laboratory : NONE

Documents constituting this report (in words)
No. of Sheet(s) : FIVE
No. of Oscillogram(s) : NIL
No. of Graph(s) : NIL
No. of Photograph(s) : NIL
No. of Test Circuit Diagram(s) : NIL
No. of drawing(s) : ONE

(BHAGIRATH SHARMA)
TEST ENGINEER

(A. AWASTHI)
JOINT DIRECTOR

OTHER CERTIFICATIONS

CENTRAL POWER RESEARCH INSTITUTE
(Member of STL)

TEST REPORT

CPRI

Test Report No. : 2016/STL616 Date: 07 JUN 2016

Name and Address of the Customer : M/s Bajaj Steel Industries Ltd.,
D-52, MIDC, Hingna,
Nagpur-440 018

Name and Address of the Manufacturer : We Steel Steel Industries Ltd.,
7-52, MIDC, Hingna,
Nagpur-440 018

Particulars of Sample(s) Tested : 415V, 200A, LT Panel
Condition of sample(s) on receipt : New
Designation : Electron Control Panel
Serial Number(s) : Main Distribution Board
Number of Sample(s) Tested : EAJA/JPSB
CPRI sample code number(s) : One
Sealing of the sample, if any : STDSST216S0832
Particulars of tests conducted : No
Degree of Protection IP-55 (Category - 2)

Date(s) of Test(s) : 15/05/2016 & 20/05/2016

Test(s) in accordance with Standards/specification : As per CI 3.2.7 of IS: 8623 (Part-1), 1991

Customer's Requirement : Nil
Deviations, if any : Nil
Name of the witnessing persons : Nil
Customer's Representative : 1) Mr. Vihar Khargonkar, AOM
2) Mr. Anjan Dixit, VP
Other than Customer's Representatives : Nil
Test subcontracted with name and address of the laboratory : NONE
Documents constituting this report (in words) : Nil
No. of Sheet(s) : Nil
No. of Oscillogram(s) : Nil
No. of Graph(s) : Nil
No. of Photo(s) : Nil
No. of Test Circuit Diagram(s) : Nil
No. of drawing(s) : One

(BHAGIRATHI SHARMA)
TEST ENGINEER

(ANUPAM A WASTHI)
JOINT DIRECTOR

SWITCHGEAR TESTING & DEVELOPMENT STATION
GOVINDPURA, BHOPAL-462023
Phone: +91(0)755 2586682 Fax: +91(0)755 2587774

Sheet 1 of 5

UDINSTAT00051717AM22

भारत सरकार
GOVERNMENT OF INDIA
वाणिज्य और उद्योग मंत्रालय
MINISTRY OF COMMERCE & INDUSTRY
विदेश व्यापार महानिदेशालय
DIRECTORATE GENERAL OF FOREIGN TRADE

मान्यता प्रमाण पत्र
Certificate of Recognition
दो-सितारा निर्यात प्रमाण
Two Star Export License

मैनेस्ट BAJAJ STEEL INDUSTRIES LIMITED
(आई टी सी - 0388033907) और आयकर पैन - AAACB5340H

को विदेश व्यापार नीति, 2015-2020 के प्रावधानों के अनुसार दो सितारा निर्यात सदन का स्तर प्रदान किया जाता है। यह प्रमाण पत्र, प्रक्रिया पुस्तक(2015-2020) के पैरा 3.20(बी) में दी गयी शर्तों के निहित शर्तों की अवधि के लिए दिनांक 11/06/2021 से 11/06/2026 तक वैध होगा।

M/s BAJAJ STEEL INDUSTRIES LIMITED
(IEC 0388033907) and Income Tax PAN AAACB5340H

are hereby accorded the status of Two Star Export house in accordance with the provisions of the Foreign Trade Policy, 2015-2020. This Certificate is valid for a period of 5 years effective from 11/06/2021 to 11/06/2026 subject to the conditions prescribed in Para 3.20(b) of the Hand Book of Procedures (2015-2020).

तारीख /Date 29/06/2021

स्थान /Place NAGPUR

(निदेश /File No.) NGPSTATAPPLY00001009AM22 तारीख /Date 29/06/2021

SRAMAN VASIREDDY
अवर / ज्वट महानिदेशक,
विदेश व्यापार / विदेश व्यापार (एस.डी.जे.)
Additional Joint Deputy
Director General of Foreign Trade
Development Commissioner (SEZ)

(HIMANGSHU ROY)
TEST ENGINEER

(ANUPAM A WASTHI)
ADDITIONAL DIRECTOR

SWITCHGEAR TESTING & DEVELOPMENT STATION
GOVINDPURA, BHOPAL-462023, INDIA
Phone: +91(0)755 2586682 Fax: +91(0)755 2587774

Sheet 1 of 5

This document has been digitally signed by SRAMAN VASIREDDY, Joint DGFT, RA NAGPUR on 29-Jun-2021.

Digitally signed by SRAMAN VASIREDDY, Joint DGFT, RA NAGPUR on 29-Jun-2021 18:06:23
Reason: V. SRAMAN VASIREDDY
Location: RA NAGPUR

CENTRAL POWER RESEARCH INSTITUTE
(MEMBER OF STL)

TEST REPORT

CPRI

Test Report Number : S2160650 Date : 17 JUN 2016

Name & address of the Customer : M's Bajaj Steel Industries Ltd.,
Plot No.DS2, MIDC Hingna
Nagpur 440 018

Name & address of the Manufacturer : M's Bajaj Steel Industries Ltd.,
Plot No.DS2, MIDC Hingna
Nagpur 440 018

Particulars of sample tested : 415V, 4000A, LT Switchboard (Non-Extendable)
Condition of sample on Receipt : New

Type : FCC & MCC
Designation : Distribution Panel
Serial number : BAJAJ70K
Number of samples tested : One
Date(s) of Test(s) : 19th May 2016
CPRI sample code no. : STDSST216S0832

Particulars of tests conducted : Verification of the short circuit withstand strength
Test in accordance with Standard/specification : As per clause 8.2.3 of IS: 8623 (Part-1) 1993
Sampling plan : Not applicable
Customer's requirement : Nil
Deviations if any : Nil

Name of the Witnessing persons : Shri Vihar Khargonkar & Shri Anjan Dixit.
Customer's representative : Nil
Other than Customer's representatives : None
Test subcontracted with address of the laboratory : None

Documents constituting this report (in words) : Five
Number of sheets : Two
Number of oscillograms : Nil
Number of graphs : One
Number of photos : Two
Number of Test circuit diagrams : Three
Number of drawings : Three

(HIMANGSHU ROY)
TEST ENGINEER

(ANUPAM A WASTHI)
ADDITIONAL DIRECTOR

SWITCHGEAR TESTING & DEVELOPMENT STATION
GOVINDPURA, BHOPAL-462023, INDIA
Phone: +91(0)755 2586682 Fax: +91(0)755 2587774

Sheet 1 of 5

OTHER CERTIFICATIONS



OTHER CERTIFICATIONS

IPI ADDENDUM



NOTICE OF COMPLETION AND AUTHORIZATION TO APPLY THE UL MARK

Our Reference: File E476051, Vol. 1 Project Number 4786894481
 Your Reference: Quotation no:1100825868 dtd:27/1/2015
 Project Scope: UL & cUL LISTING OF INDUSTRIAL CONTROL PANEL (Panel Verification along with the components & Completion)

This addendum covers products manufactured at the following location:

Bajaj Steel Industries Limited
 Mr. Anjan Dixit
 D-5/2, midc Industrial Area
 Hingna
 Nagpur Maharashtra 440028, India

Before you may begin shipping product with the UL Mark at the above manufacturing locations, an Initial Production Inspection (IPI) must be successfully performed by a UL representative at the location.

The IPI is intended to confirm that your manufacturing location is capable of producing a product in accordance with UL's requirements. **YOU MAY NOT SHIP PRODUCTS WITH THE UL MARK UNTIL THE IPI HAS BEEN COMPLETED AND UL HAS FOUND THE PRODUCTS AT THE FACTORY TO COMPLY WITH OUR REQUIREMENTS.** Once the IPI has been successfully completed, you will be granted authorization to ship products bearing the UL Mark.

Instructions for the IPI will be sent to our inspection center nearest to you. The Inspection Center will contact you shortly to make arrangements for the IPI.

Inspection Center information

Singhal Anurag
 Area Field Services Manager
 UL India Pvt Ltd,
 Kalyani Platina - Block I, 3rd Floor,
 No. 24, EPIP ZonePhase II, Whitefield,
 Bangalore-560066, India
 Tel: +91 80 4138 4400
 Mob: +91 9810731640

NOTICE OF COMPLETION AND AUTHORIZATION TO APPLY THE UL MARK



04/11/2016

Bajaj Steel Industries Limited
 Mr. Anjan Dixit
 D-5/2, midc Industrial Area
 Hingna
 Nagpur Maharashtra 440028, India

Our Reference: File E476051, Vol. 1 Project Number 4786894481
 Your Reference: Quotation no:1100825868 dtd:27/1/2015
 Project Scope: UL & cUL LISTING OF INDUSTRIAL CONTROL PANEL (Panel Verification along with the components & Completion)

Dear Anjan Dixit:

Congratulations! UL's investigation of your product(s) has been completed under the above Reference Number and the product was determined to comply with the applicable requirements. This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Mark at authorized factories under UL's Follow-Up Service Program. To provide your manufacturer(s) with the intended authorization to use the UL Mark, you must send a copy of this notice to each manufacturing location currently authorized under File E476051, Vol. 1 and including any special instructions as indicated in the addendum to this letter.

Records in the Follow-Up Services Procedure covering the product are now being prepared and will be sent in the near future. Until then, this letter authorizes application of the UL Mark for 90 days from the date indicated above.

Additional requirements related to your responsibilities as the Applicant can be found in the document "Applicant responsibilities related to Early Authorizations" that can be found at the following web-site:
<http://www.ul.com/EAResponsibilities>

Any information and documentation provided to you involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL.

We are excited you are now able to apply the UL Mark to your products and appreciate your business. Feel free to contact me or any of our Customer Service representatives if you have any questions.

Very truly yours,

Madhusudhan BK
 080-41384400
 Project Engineer
 Madhusudhan.BK@ul.com

Reviewed by:

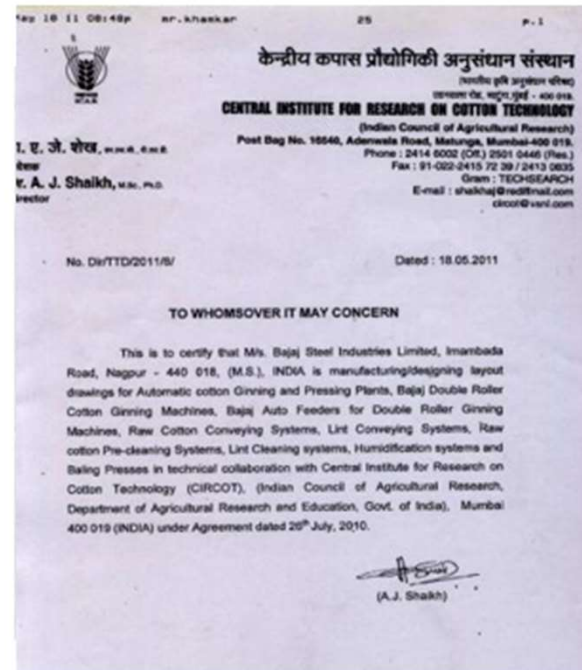
Bruce A. Mahrenholz
 847-664-3009
 CPO Director
 Bruce.A.Mahrenholz@ul.com

NBK9C2D-854A18

COLLABORATION

Central Institute for Research on Cotton Technology (CIRCOT)

All the Cotton Ginning & Pressing Machineries based on Double Roller Gin are manufactured by Bajaj under the Technical Collaboration with Central Institute for Research on Cotton Technology (CIRCOT), [ICAR], Government of India





For any queries, please contact
at e-mail:
sharma.manish@bajajngp.com
rachit.jain@bajajngp.com
Phone: 07104 – 238101



BAJAJ STEEL INDUSTRIES LIMITED

CIN L27100MH1961PLC011936 | GST NO.:27AAACB5340H1ZY
Plot No. C-108, MIDC Industrial Area, Hingna, Nagpur - 440016 (MH) India.
Tel. : +91-07104-238101 - 20, Fax : +91-07104- 237067
E-mail : bsi@bajajngp.com, inquiry@bajajngp.com

AN ISO 9001 : 2015, 14001 : 2015 & OHSAS 45001 : 2018 CERTIFIED COMPANY

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