

August 7, 2020

BSE Limited Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001	National Stock Exchange of India Limited Exchange Plaza, C-1, Block G Bandra Kurla Complex, Bandra (East), Mumbai – 400 051
BSE Scrip Code: 500067	NSE Symbol: BLUESTARCO

Dear Sir/Ma'am,

Sub: Investors' Presentation – Q1FY21

Pursuant to Regulation 30 (6) of Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 (the "Listing Regulations") read with Part A of Schedule III of the Listing Regulations, we are enclosing herewith the Investors' Presentation for Q1FY21.

Pursuant to Regulation 46 (2) (o) of the Listing Regulations, the aforesaid information is also being made available on the website of the company i.e. www.bluestarindia.com

Kindly take the same on record.

Thanking you,
Yours faithfully,
For **Blue Star Limited**



Vijay Devadiga
Company Secretary



Encl: a/a

Z:\(01) Blue Star Limited\2020-21\Stock Exchange Compliances\Regulation 30 - Information and Updates\Investors Presentation\Q1FY21



BLUE STAR

Blue Star Limited

Investor Presentation – Q1FY21

August 7, 2020

- India's leading air-conditioning, commercial refrigeration and MEP contracting company
- Total Revenue from Operations: ~ Rs. 5360 crores
- Employee Strength: 2885
- 5 manufacturing facilities; 32 offices; 3880 channel partners
- Presence in 18 international markets in the Middle East, Africa, SAARC and ASEAN regions
- Comprehensive solutions for corporate, commercial, residential customers
- Winner of the prestigious Golden Peacock Awards, 2019 for 2 categories – (a) Excellence in Corporate Governance and (b) Corporate Ethics
- Winner of ICSI Best Governed Company (Listed Company : Medium Category) – 2019 award.

Blue Star – Vision & Credo



Vision :

“To dream, to strive, to care and, above all to be the best in everything we do.”

Credo :

“I am Blue Star. I take pride in delivering a world-class customer experience.”

Governance Structure

Chairmen Emeriti



Ashok M Advani



Suneel M Advani

Board of Directors



Shailesh Haribhakti
Chairman



Vir S Advani
Vice Chairman & Managing Director



B Thiagarajan
Managing Director



Sam Balsara
Independent Director



Rumjhum Chatterjee
Independent Director



Anil Harish
Independent Director



Arvind K Singhal
Independent Director



Rajiv R Lulla
Non-Executive Director



Sunaina Murthy
Non-Executive Director



Dinesh Vaswani
Non-Executive Director

A blue-tinted photograph of several business professionals in a modern office. They are silhouetted against a large window that offers a view of a city skyline at night. The office floor is highly reflective, mirroring the silhouettes of the people. The overall atmosphere is professional and contemporary.

Business Segments



Segment I
**Electro-Mechanical Projects and
Commercial Air Conditioning Systems**

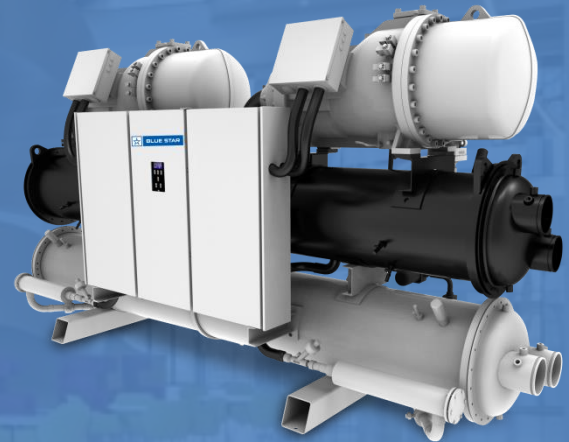
Electro-Mechanical Projects

- Design, engineering, procurement and execution of MEP projects in buildings, factories and infrastructure (Metros & Airports) segments
 - Large central air conditioning & ventilation projects
 - Electrical projects
 - Plumbing projects
 - Fire-fighting projects
- Mechanical EPC projects in large Industrial sector & Electrical EPC projects for Electrical substations
- Our Value Proposition
 - Superior project delivery through intelligent engineering, modern execution practices, and committed teams
- Awarded 'MEP Contractor of the year' in Sep 2019.

- Complete range of energy-efficient Packaged and Ducted split air conditioners
- Innovative new generation Inverter ducted system
- VRF V Plus, the fifth generation VRF designed for Indian conditions and higher efficiency
- VRF IV S, Side Discharge system for Residential and medium sized commercial applications.
- Highly Energy Efficient Water Cooled VRF
- Highly Channelized Business – 525 dealers in 175 towns



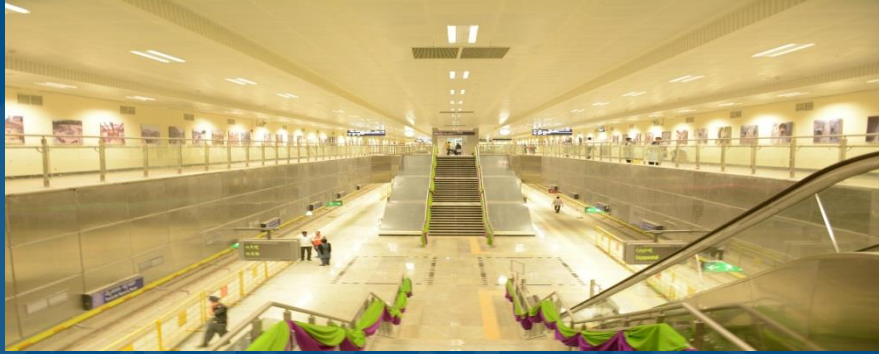
- Highly efficient 5 Star rated Configured Oil Free chillers
- Mix and Match Configured Series-Air-Cooled and Water-Cooled Screw chillers
- Energy-efficient 3 Star Inverter scroll chillers
- Process chillers for industrial and non-comfort cooling applications
- Wide range of Centrifugal Chillers from 350 TR to 4000 TR



- India's largest air conditioning and refrigeration service provider
- Maintaining around 2 million tonnes of air conditioning and refrigeration equipment
- Reach to more than 4000 towns handling > 1.2 million service calls a year
- Runs an excellence programme titled "Gold Standard service". Same day installation and response time of 3 hours and turnaround time of 18 hours
- ISO 9001-2015 and ISO 45001 certified
- Offers Engineering Facility Management covering operation and maintenance services for electro-mechanical utilities

- Headquartered and managed by the Company's wholly owned subsidiary at Dubai.
- Offers Air Conditioning and Refrigeration products, after-sales service as well as system integration in global markets.
- Product portfolio includes Unitary products, DX Commercial, refrigeration and Applied systems products.
- Focus on building a larger international footprint by enhancing reach of distributors, channel associates.
- International projects managed by the Company's international joint ventures in Qatar and Malaysia.
- State-of-the-art exclusive showroom at Dubai. Displays a complete range of our latest energy efficient products for the Middle East.

Some of our prestigious projects



Bangalore Metro



Gift City



Tata Power - HT Substation



Tata Steel



Chhatrapati Shivaji International Airport-T2

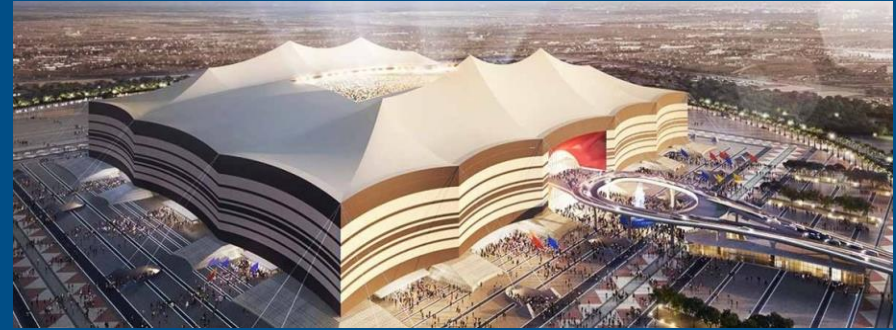


Parliament House

Some of our prestigious international projects



HVAC works in Doha Live, Qatar



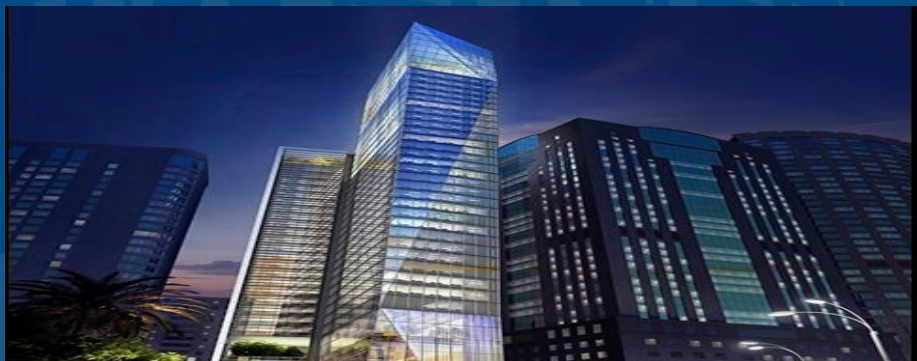
Al Bayt International Stadium



PAVILLION 2, BUKIT JALIL MALL, Malaysia



HOSPITAL CYBERJAYA, Malaysia



BB TOWER, Malaysia



Bowyer Wick Office & Warehouse

Segment II Unitary Products



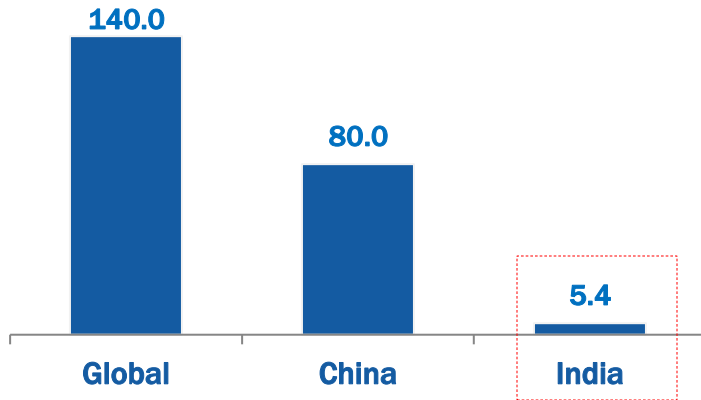
Room Air Conditioners

- Installed base of over two million units.
- Products available in 6000 outlets in more than 650 locations across the country.
- Focus on inverter technology and energy efficient products.
- Focus on residential as well as corporate and commercial customers
- Aesthetics and low noise make our products widely recommended by interior designers
- Higher quality consistent performance under various Indian conditions

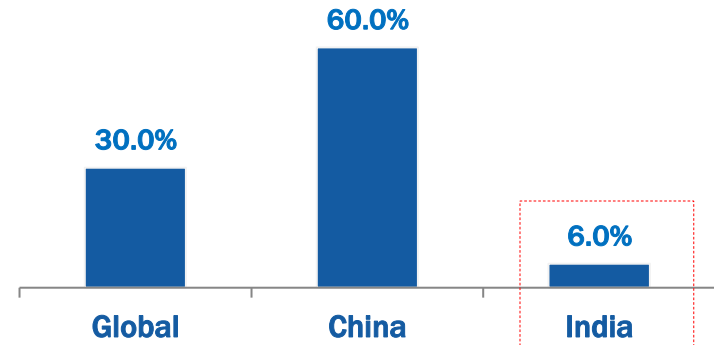


Low penetrated market and growing middle class purchasing power offer immense opportunity for growth...

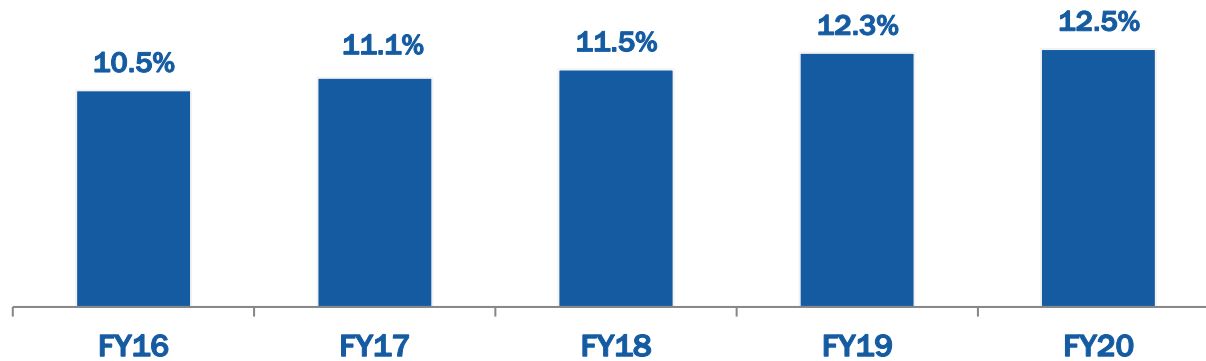
Market Size (Units in millions) - FY20



Penetration % - FY20



Blue Star Market Share (%)



Commercial Refrigeration Products

- Wide range of commercial refrigeration equipment
- Market leader in most of the segments
- Products having latest technology with innovative features:
 - Deep Freezers
 - Bottle Coolers
 - Visi Coolers/Freezers
 - Storage Water Coolers/Dispensers
 - Bottled Water Dispensers
 - Ice Cubers/Flakers
 - Cold Rooms
 - Commercial Kitchen Refrigeration
 - Medical Refrigeration
 - Supermarket Refrigeration



Water Purifiers

- Comprehensive range of stylish value for money as well as premium and differentiated range of RO+UV+UF products across price points from Rs 7,900 to Rs 46,900
- Unique features such as cold and hot water, filter change alerts, aqua taste boosters and electronic dispensing
- Available in over 450 towns with ~200 channel partners and 3000 retail points
- Won the Water Digest Awards 2019 for 'Best Domestic RO+UV Purifier' in the country for the third time in a row



Manufacturing Facilities



DADRA



WADA



AHMEDABAD

**5 State of
the art
Automated
Factories**



**Kala Amb
- Village
Ogli (HP)**

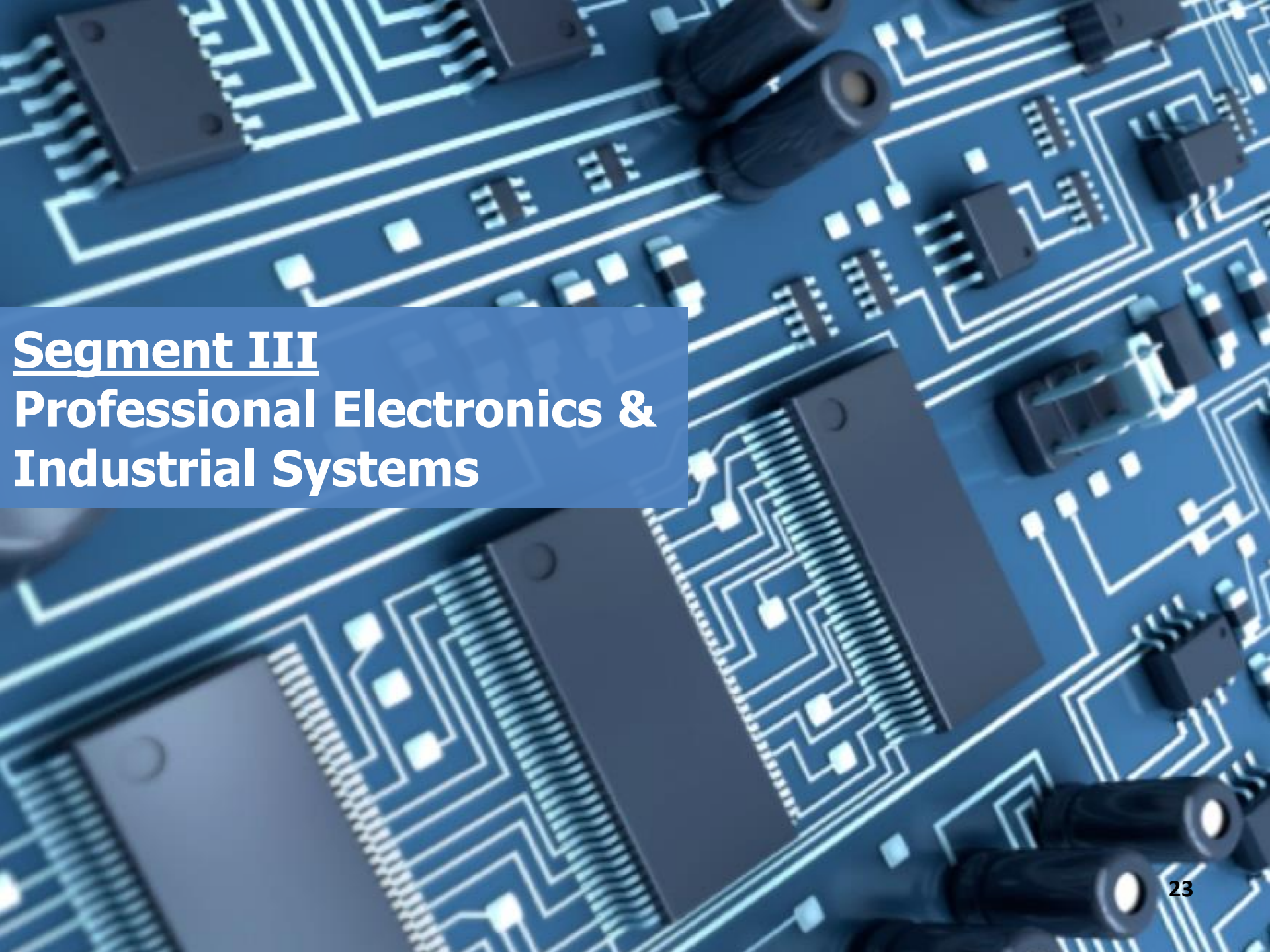


**Kala Amb -
Rampur
Jattan (HP)**

- Specialise in manufacturing a variety of highly engineered and custom-built products.
- Manufacturing footprint of 1 lakh square meter.
- Over 300 models manufactured across 25 product lines.
- Lean manufacturing and world-class practices.
- Green Building initiative - Wada factory certified 'Green factory' – Gold category from IGBC and Solar plant installed at Dadra.
- Capacity expansion underway in line with growth.
- Intelligent I-Factory through application of Industry 4.0 for Real-time monitoring of assets to improve overall equipment effectiveness, Utility & Energy.
- Successful implementation of Manufacturing excellence program, Blue star has now embarked upon complete process improvement

- Automation of processes using robots and Cobots
- Using Product Life Cycle Management to improve New product Introduction process
- Improved efficiency of operations through Digital Work Instruction, Augmented reality, Auto guided vehicle, Additive manufacturing, Poka Yoke, e QMS, Automatic storage & retrieval system
- Usage of new edge techniques like Advance Planning & Scheduling, Business process Continuity, Virtual factory 3D simulation modelling, 3D plant layout, Predictive analytics
- Product monitoring & traceability through QR Code, logistic monitoring through specially designed sensors and remote monitoring of products like chillers
- Manufacturing factories are ISO 9001-2015 & ISO 45001:2018 certified by TUV Nord

- Department of Scientific & Industrial Research (DSIR) approved R&D facilities
- Consistent investment in R&D to enhance company's product offerings and technical capabilities
- Focus on energy efficient and sustainable products and technologies
- High level of product development and testing capabilities with several patents for new breakthrough products
- Enhanced electronics design capability for variable speed products and smart controllers
- NABL (ISO-17025) accredited laboratories for performance testing of products
- Third party safety compliance test facility



Segment III
**Professional Electronics &
Industrial Systems**

Professional Electronics & Industrial Systems



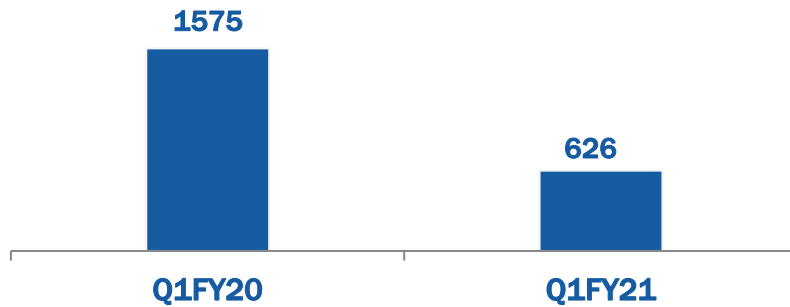
- Managed by the Company's wholly owned subsidiary, Blue Star Engineering & Electronics Ltd
- Lines of Business include:
 - Healthcare Systems: MRI & CT Scanner
 - Data Security Solutions: Payment HSM, PKI, Encryption
 - Infra Security System: Video Surveillance, Traffic Management
 - Communication Systems: Satellite Test Equipment, Radio Frequency recorders
 - Testing Machines: UTM, Hardness Testers, Chambers
 - NDT Systems & Industrial Automation: Ultrasonic, Eddy Current Systems, X-Ray, MPI, Bagging, Truck Loading
 - NDT Products: Ultrasonic, RVI, X-Ray, CT, CR, Metrology
 - Industrial Products: Pumps, Valves, Filters, Analysers
- Evolved from being only a distributor of leading global manufacturers to a high-end system integrator and value-added reseller

The image shows a group of business professionals in a modern office setting. They are silhouetted against a large window that offers a view of a city skyline at night. The office floor is highly reflective, mirroring the silhouettes of the people. The overall color palette is dominated by blue and black tones, creating a professional and sophisticated atmosphere.

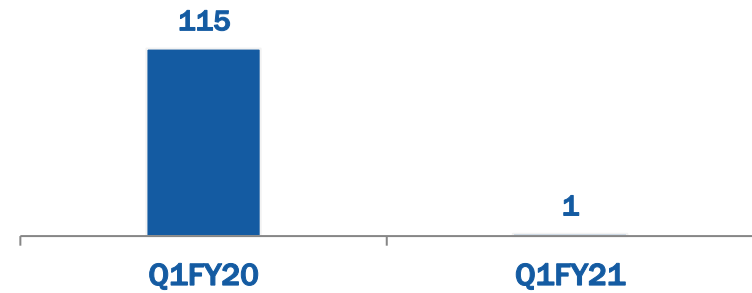
Financial Performance

Financial Performance – Q1FY21

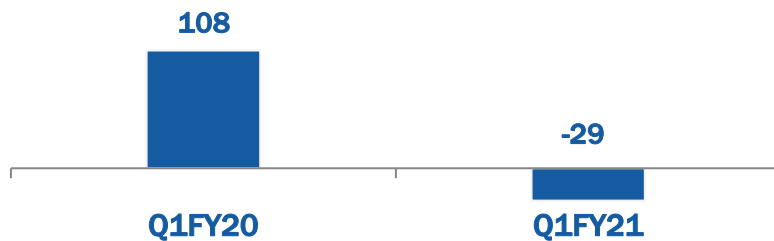
Revenue (Rs Cr)



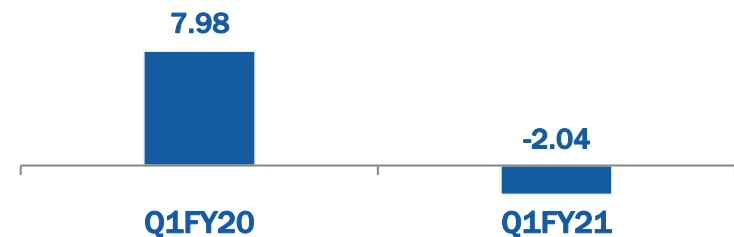
EBITDA (Rs Cr)



PBT (Before exceptional items) (Rs Cr)

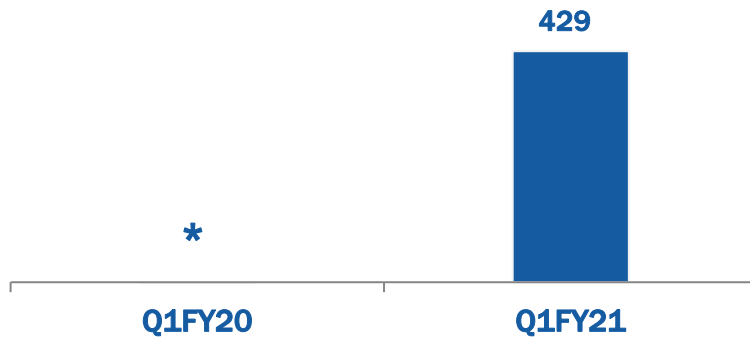


Earnings per share (EPS)* (Rs)

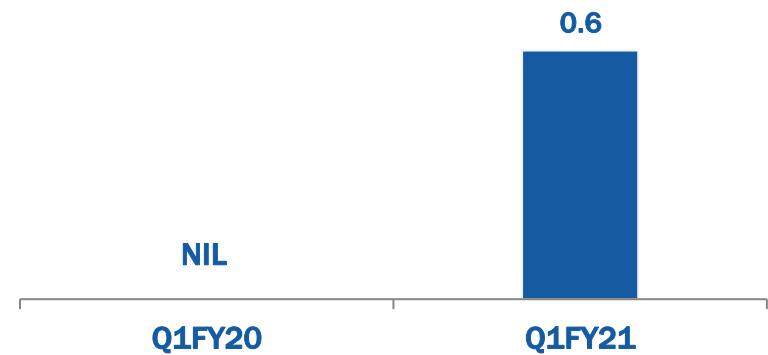


Balance Sheet indicators – Q1FY21

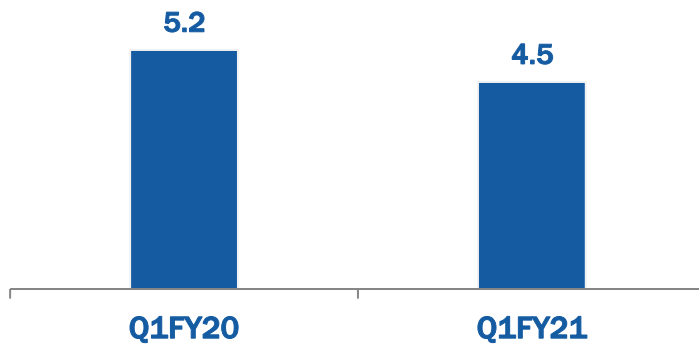
Net Borrowing (Rs Cr)



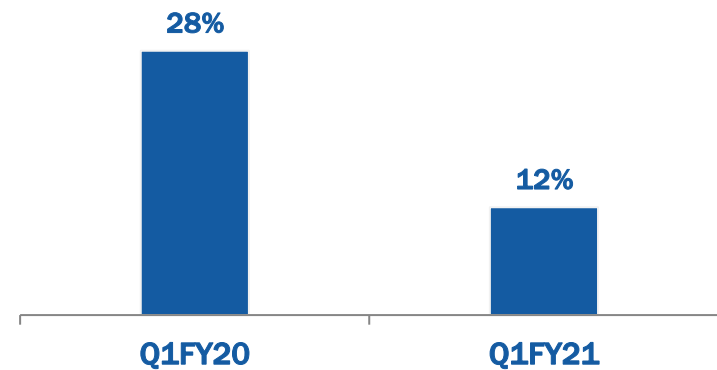
Debt / Equity (times)



Capital Turns (times)



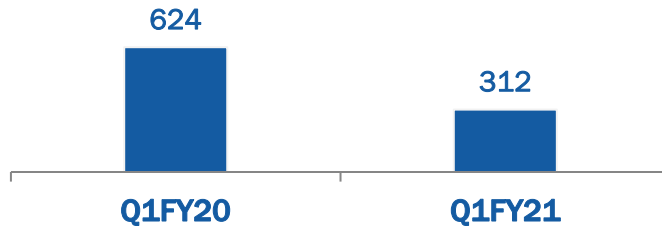
Return on Capital Employed (%)



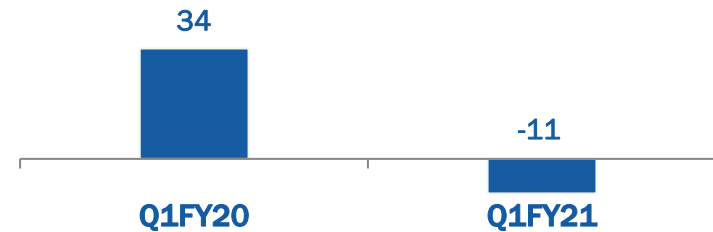
*Net Positive Cash Balance

Segment 1: EMP and Commercial Air-Conditioning systems

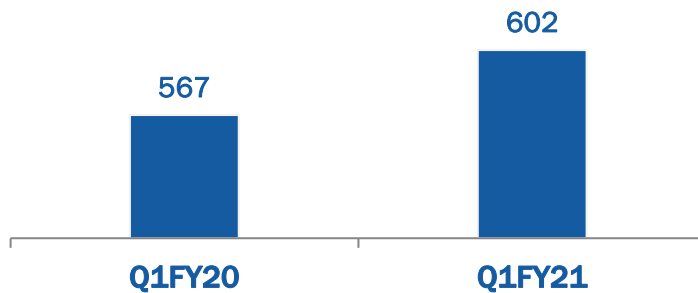
Segment Revenue (Rs Cr)



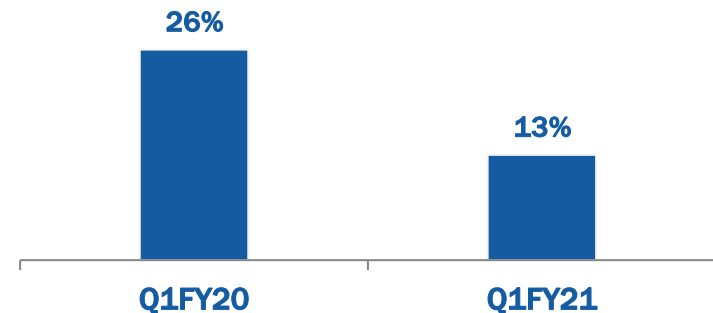
Segment Result (Rs Cr)



Capital Employed (Rs Cr)

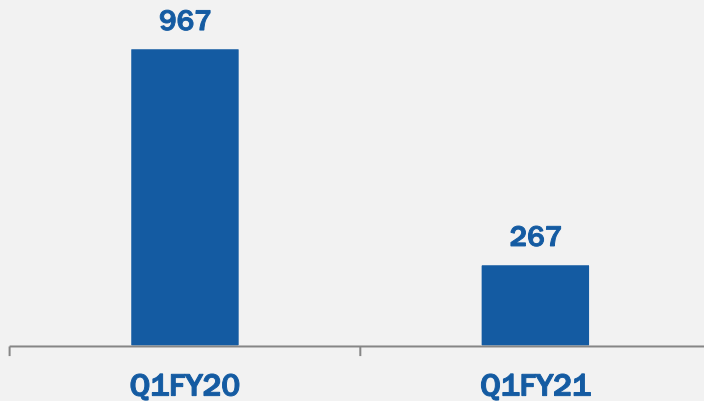


Return on Capital Employed (%)

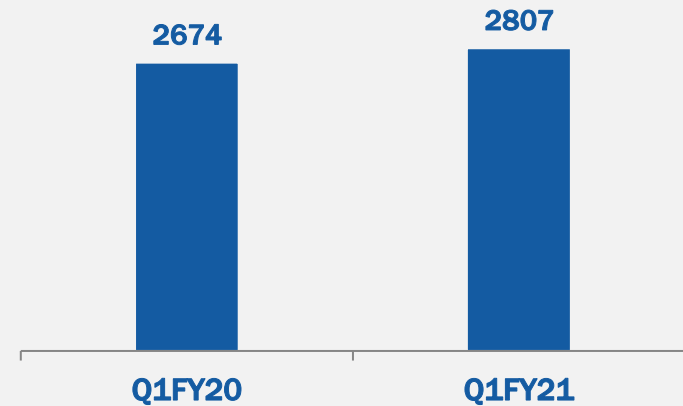


Segment 1: EMP and Commercial Air-Conditioning systems

**Orders Booked
(Rs Cr)**

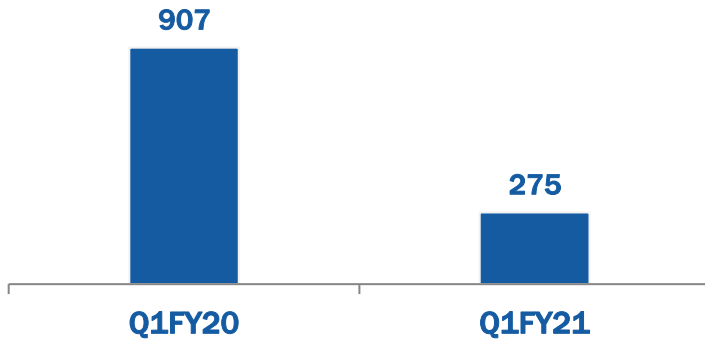


**Carried forward Orders
(Rs Cr)**

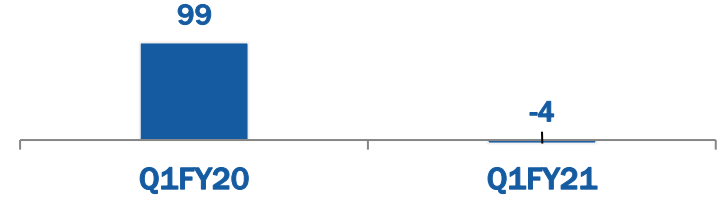


Segment 2: Unitary Products

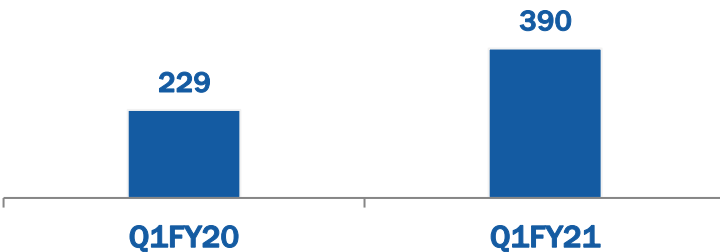
Segment Revenue (Rs Cr)



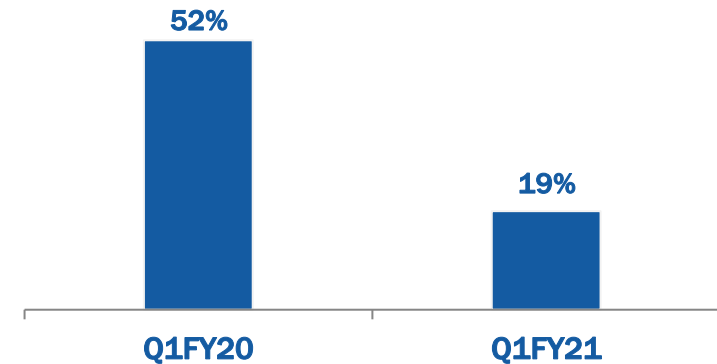
Segment Result (Rs. Cr)



Capital Employed (Rs Cr)

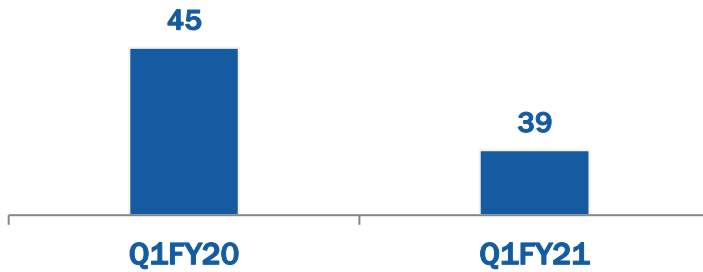


Return on Capital Employed (%)

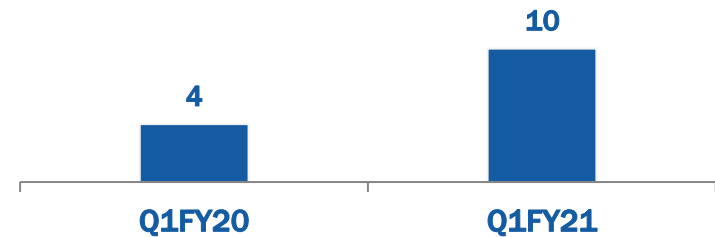


Segment 3: Professional Electronics & Industrial Systems

Segment Revenue (Rs Cr)



Segment Result (Rs. Cr)



Capital Employed

The segment operated on negative capital employed in Q1FY20 and Q1FY21.



Thank you