

Reliable Testing / Krishna Services

Rajesh Patel B.E. (Mech.) M.I.E. (India)

Chartered Engineer - M/104921/0, Fellow F-120790-5

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Diploma in Fire Engineering & Industrial Safety

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* Competent Person Daman, Dadra, Gujarat & Silvassa.

* Gujarat. GUJ/DISH/CPT/A/0520/2015

* Chartered Engineers * Factory Building Stability * Installation Certificate * Invoice Certificate for Export
* Vibration Analysis * Safety Audits, * Calibration of Storage Tanks * Thermography

Residence : 7B, Bogan Villa, Behind Court, Tokarkhada, SILVASSA - 396 230 Dadra & Nagar Haveli

Office : 183, Landmark, Tokarkhada, Silvassa - 396 230.

To,
Board of Directors,
Accufast Metals Limited,
811A Wing, Jaswanti Allied,
Business Center Kanchpada,
Malad West, Mumbai- 400064,
Maharashtra.

and

Sobhagya Capital Options private Limited
C-7 & 7 A, Gate no.1,
Hosiery Complex,
Phase-II Extension,
Noida-201 305

(Sobhagya Capital Options private Limited collectively referred to as the "Lead Manager" or the "LM")

Dear Sirs,

Re: Proposed Initial Public Issue of equity shares of face value of Rs. 10 each ("Equity Shares" and such issue, the "Issue") by Accufast Metals Limited (the "Company")

I Mr.Rajesh Patel an Independent Research Consultancy firm specializing in the area of, Production Capacities, surveying and issuing Chartered Engineer Certificates and associate Member of the Institution of Engineers (India)

In relation to manufacturing units of the Company situated at Gala No.10, BLDG No.3, Jay Chamundeshwari Industrial Comple, Naikpada Road, Waliv, Vasai East, Palghar : 401208, Maharashtra India, we have been requested by the company to certify and confirm the following: (i) Installed Capacity [MT Per Annum (MTPA)], Capacity Utilized [MT Per Annum (MTPA)] and Utilized capacity (in Percentage), as mentioned in Annexure A for each manufacturing process : (ii) Details of plant and Machinery and various equipment installed at Gala No.10, BLDG No.3, Jay Chamundeshwari Industrial Comple, Naikpada Road, Waliv, Vasai East, Palghar : 401208, Maharashtra India and (iii) Details of commissioning and increase in installed capacity, for the purpose of disclosures to be made in Draft Prospectus and the Prospectus of the company (Collectively "Offer Documents") for the proposed Offer of the Company.



13/04/26

On the basis of inspection carried out by us during our visit to Gala No.10, BLDG No.3, Jay Chamundeshwari Industrial Comple, Naikpada Road, Waliv, Vasai East, Palghar : 401208, Maharashtra India, on 10th April 2026 and inspection of records maintained by the company, we certify and confirm the following: (i) Installed Capacity [MT per annum] for the last three financial years ended March, 2026, 2025 and 2024 as mentioned in Annexure A ; (ii) Proposed Capacity [MT per annum] for the new machinery being purchased, details of machines are as mentioned in Annexure B;

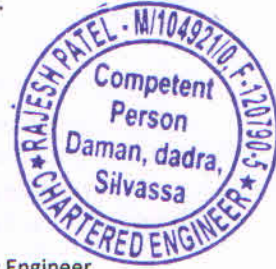
We confirm that the information herein is true, fair, correct, complete and accurate, not misleading and does not contain any untrue statement of a material fact nor omit to state a material fact. This certificate may be relied on by the LMs, and the legal counsel in relation to the Offer. This certificate is issued in accordance with the professional practice standards established in India. This certificate is solely for the information of the addressees and to assist the LMs for the purpose of satisfying due diligence requirements in connection to the offering of Equity shares which are to be Listed in India pursuant to the applicable securities laws in India and information mentioned in this certificate is not to be used, circulated, quoted, or otherwise referred to for any other purpose except as mentioned in this certificate.

We hereby consent to the information herein being included in the Offer Documents and any other documents in connection with the offer proposed to be submitted to Securities and Exchange Board of India ("SEBI"), Registrar of Companies, Maharashtra at Mumbai ("ROC") and such authority and submission of this certificate as may be necessary, to any regulatory authority and/or for the records to be maintained by the BRLMs in connection with the Offer and in accordance with applicable law.

We also consent to the reference to us as "Experts" as defined under section 2(38) of the Companies Act, 2013, read with Section 26(5) of the Companies Act, 2013 to the extent of the certification provided hereunder and my name and details may be included in the Offer Documents and any other documents in connection with the Offer.

Yours faithfully,


13/04/26



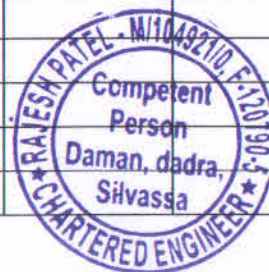
Rajesh Patel Chartered Engineer , Fellow F -120790-5, Fellow IPE Bangalore SF 0856
Life Member of National Safety Council LM-DNH-6, Fire Engineering & Industrial Safety Engineer
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Website: www.reliabletesting.in, email: info@reliabletesting.in
Office: 183, Landmark, Tokarkhada, Silvassa 396 230
Residence: 7B, Bogan Villa, Behind Court, Tokarkhada, Silvassa 396 230
Competent Person, Daman, Dadra, Silvassa.

Date: 13th April, 2026
Place: Silvassa 396230

ANNEXURE A
CAPACITY UTILIZATION FOR LAST TWO FINANCIAL YEARS

Name of the Unit:	UNIT I - VASAI UNIT
Item Manufactured:	STEEL WIRE, FASTNER & MACHINE

Plant		As of and for the period ended March 31, 2026			As of and for the period ended March 31, 2025			As of and for the period ended March 31, 2024		
		Installed Capacity	Actual Production	Utilization	Installed Capacity	Actual Production	Utilization	Installed Capacity	Actual Production	Utilization
		MT Per Annum	MT Per Annum	%	MT Per Annum	MT Per Annum	%	MT Per Annum	MT Per Annum	%
Wire Drawing Unit										
Wire Draw Machine	1	100	79	79.00%	100	79	79%	-	-	-
Wire Draw Machine	2	100	79	79.00%	100	78	78%	-	-	-
Wire Draw Machine	3	100	79	79.00%	100	77	77%	-	-	-
Wire Draw Machine	4	200	150	75.00%	200	152	76%	-	-	-
Wire Draw Machine	5	100	79	79.00%	100	75	75%	-	-	-
Wire Draw Machine	6	100	78	78.00%	100	76	76%	-	-	-
Wire Draw Machine	7	100	79	79.00%	100	79	79%	-	-	-
Wire Draw Machine	8	100	78	78.00%	100	78	78%			
Wire Draw Machine	9	100	79	79.00%	100	63	63%			
Wire Draw Machine	10	100	72	72.00%						
Wire Draw Machine	11	100	75	75.00%						
Wire Draw Machine	12	100	70	70.00%						
Wire Draw Machine	13	100	0	0						
Wire Draw Machine	14	100	0	0						
Wire Draw Machine	15	100	0	0						
Wire Draw Machine	16	100	0	0						



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Wire Draw Machine	17	100	0	0						
Wire Draw Machine	18	100	0	0						
Wire Draw Machine	19	100	0	0						
Total		2000	997	49.85%	1000	757	75.70%	0	0	0

FASTENER UNIT

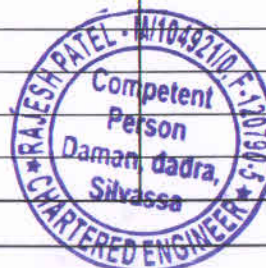
Fastener Machine: Header

Header Machine	1	40	30	75.00%						
Header Machine	2	40	30	75.00%						
Header Machine	3	40	30	75.00%				-	-	-
Header Machine	4	40	29	72.50%				-	-	-
Header Machine	5	40	29	72.50%				-	-	-
Header Machine	6	40	29	72.50%				-	-	-
Header Machine	7	40	29	72.50%						
Header Machine	8	200	160	80.00%						
Header Machine	9	200	160	80.00%				-	-	-
Header Machine	10	200	160	80.00%				-	-	-
Header Machine	11	70	55	78.60%						
Header Machine	12	70	55	78.60%						
Total		1020	792	77.65%						

Fastener Machine: Roller

Roller Machine	1	550	400	72.75%						
Roller Machine	2	250	190	76.00%						
Roller Machine	3	40	30	75.00%				-	-	-
Roller Machine	4	40	30	75.00%				-	-	-
Roller Machine	5	40	30	75.00%				-	-	-
Total		920	680	73.91%						

NAIL UNIT



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Nail Machine	1	15	10	66.75%						
Nail Machine	2	15	10	66.75%						
Nail Machine	3	15	10	66.75%				-	-	-
Nail Machine	4	15	0	0				-	-	-
Nail Machine	5	150	25	16.75%				-	-	-
Nail Machine	6	150	15	10.00%				-	-	-
Nail Machine	7	50	0	0						
Nail Machine	8	50	0	0						
Nail Machine	9	50	0	0				-	-	-
Nail Machine	10	100	0	0				-	-	-
Nail Machine	11	200	0	0						
Total		810	70	8.64%						

****Following Assumptions have been taken into account in order to reach upon calculations of Installed capacity MTPA:**

1. No. of working days per year: 365 Days
2. No. of working hours per day: 24 Hours Per Working Day



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13/04/26

ANNEXURE B**ADDITIONAL CAPACITY OF PROPOSED MACHINERY**

Name of the Unit:	UNIT I - VASAI UNIT (PROPOSED)
Item Manufactured:	FASTNER

Plant		Production Capacity:
		MT PER Annum
Fastener Machine: Header		
Header Machine	1	50
Header Machine	2	50
Header Machine	3	50
Header Machine	4	50
Header Machine	5	50
Header Machine	6	50
Header Machine	7	50
Header Machine	8	50
Header Machine	9	50
Header Machine	10	50
Total		500
Fastener Machine: Roller		
Roller Machine	1	100
Roller Machine	2	100
Roller Machine	3	100
Roller Machine	4	100
Roller Machine	5	100
Total		500

