

November 28, 2025

To,

Asst. Vice President

Listing Department

M/s. National Stock Exchange of India Limited

Exchange Plaza, Bandra Kurla Complex,

Bandra (E), Mumbai-400051

Dear Sir,

Sub.: Issue details for Anchor allocations of SME IPO of Invicta Diagnostic Limited

The Board of Directors of the company at its meeting held on November 28, 2025, in consultation with the Book Running Lead Managers to the issue, have finalized allocation of **7,98,400 Equity Shares**, to Anchor Investors at Anchor Investor offer price **Rs. 85 per equity share** in the following manner:

Sr. No.	Name of Anchor Investor	No. of Equity Shares Allocated	No of Equity Shares allocated as a % of Anchor Investor Portion	Bid Price (Per Equity Share)
1.	Avora SME FUND 1	1,18,400	14.83%	85.00
2.	Holani Venture Capital Fund-1	1,18,400	14.83%	85.00
3.	Saint Capital Fund	1,18,400	14.83%	85.00
4.	Shine Star Build-Cap Private Limited	2,36,800	29.66%	85.00
5.	Rajasthan Global Securities Private Limited	2,06,400	25.85%	85.00
Total		7,98,400	100.00	-

No Mutual Fund scheme have applied through total of Nil schemes, scheme- wise details provided in the table below:

Sr. No	Name of Scheme	No. of Equity Shares Allocated	No of Equity Shares allocated as a % of Anchor Investor Portion	Bid Price (Per Equity Share)
1.	NA	NA	NA	NA

As per the SEBI (Issue of Capital and Disclosure Requirements) Regulation, 2018, as amended in case the Issue price discovered through book building process is higher than the anchor investor allocation price, Anchor investor will be required to pay the difference by the pay-in as specified.

Please note the capitalized terms used and not defined herein shall have the respective meaning ascribed to them in the Issue Document.

We request you to make the above information public by disclosing the same on your website.

Thanking You

FOR INVICTA DIAGNOSTIC LIMITED
(Formerly Known as Invicta Diagnostic Private Limited)**Sanket Vinod Jain****Chairman and Non-Executive Director****DIN: 08299039****Date: 28.11.2025****Place: Mumbai**