

SANGAM (INDIA) LIMITED

CIN : L17118RJ 1984PLC 003173

E - mail : secretarial@sangamgroup.com

Website : www.sangamgroup.com | Ph : +91-1482-245400-06



Value through values

Date: 14th July, 2026

To
The Chief Manager – Surveillance
BSE Limited,
P J Towers, Dalal Street,
Mumbai - 400001, India

Subject: Volume Movement Letter

Reference: BSE Email Ref. No. L/SURV/ONL/PV/SG/2026-2027/243 dated July 14, 2026

Dear Sir/Madam,

This has reference to your email bearing Ref. No. L/SURV/ONL/PV/SG/2026-2027/243 dated July 14, 2026 to provide our response on the significant increase in the trading volume of the equity shares of the Company.

In this regard, we wish to inform you that the Company has been promptly disclosing to the Stock Exchanges all material events, information and announcements required to be disclosed under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, and other applicable provisions, from time to time.

We further wish to state that, as on the date of this letter, there is no undisclosed material event, information or impending announcement which, in our opinion, may have a bearing on the price and/or volume behaviour of the Company's equity shares and which is required to be disclosed under the applicable provisions of the SEBI (LODR) Regulations, 2015.

The increase in the trading volume/price of the Company's equity shares is purely market driven. The Company is not aware of any reason or information attributable to the Company that could have resulted in the significant increase in the trading volume of its securities.

The Company remains committed for complying with all applicable disclosure requirements under the SEBI (LODR) Regulations, 2015 and shall promptly intimate the Stock Exchanges of any material event or information as and when the same becomes applicable.

We hope the above submission/response will satisfy your observations.

Thanking you.
Yours faithfully,

For Sangam (India) Limited

(Arjun Agal)
Company Secretary & Compliance Officer