

Superhouse Limited

(A Government of India recognized Export Trading House)
Regd. Office: 150 Feet Road, Jajmau, Kanpur-208010 (India)
(IN-L24231UP1980PLC004910 Tel. (0512) 2462124, 2465995 Fax: 0515-2829325
email: share@superhouse.in=url: http://www.superhouse.in=

SHL/SHR/2018/

Dated: 7th April, 2018

The Stock Exchange, Mumbai Phiroze Jeejeebhoy Towers, Dalal Street, MUMBAI – 400 001

Script Code: 523283

Sub:- Filing of Certificate under Regulations 40 (9) of SEBI (LODR) Regulation 2015 for the year ended March, 2018.

Dear Sir,

We enclose herewith certificate under Regulations 40 (9) of SEBI (LODR) Regulation 2015 for the year ended March, 2018.

Thanking you,
Yours faithfully,
For Superhouse Limited

SECRETARY Encl. As above

113/131, B-1, SWAROOP NAGAR KANPUR, U.P. PH.- 9696897403, 9936545315 E-Mail- singh1akhilesh@gmail.com

CERTIFICATE UNDER REGULATIONS 40(9) OF SEBI (LODR) REGULATION, 2015 FOR THE YEAR ENDED 31.03.2018

I have examined all share transfer deeds, Memorandum of Transfers, Registers, files and other documents relating to M/S. Superhouse Limited maintained by Skyline Financial Services Private Limited (Name of RTA) pertaining to transfer of equity shares of the company for the period from 01st October, 2017 to 31st March, 2018 for the purpose of issuing a Certificate as per Regulation 40(9) of SEBI (LODR) Regulation 2015 and based on information provided by the company, I hereby Certify that the company has delivered during half year ended on 31st March, 2018, share certificate(s) relating to the Shares received during the period from 01st October, 2017 to 31st March, 2018 as entered in Memorandum of Transfers have been issued within Fifteen days from the date of lodgment of transfer, sub-division, consolidation, renewal, exchange or endorsement of calls/allotment monies from respective date of lodgment of each deed expecting those rejected on technical ground.

FOR- AKHILESH SINGH & ASSOCIATES COMPANY SECRETARIES

AKHILESH SINGH FCS-9178

CP- 9322

Date: 05.04.2018 Place: Kanpur