

August 22, 2019

To,
BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai – 400 023
Security Code : 532926

National Stock Exchange of India Limited
Exchange Plaza, Bandra Kurla Complex,
Bandra (East),
Mumbai – 400051
Symbol: JYOTHYLAB

Sub: Intimation under Regulation 39(3) of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Sir/ Madam,

Pursuant to Regulation 39(3) of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we wish to inform you that M/s. Link Intime India Private Limited, the Registrar and Share Transfer Agent (RTA) has intimated the Company on August 21, 2019 regarding issuance of duplicate share certificate in lieu of the original share certificate reported to be lost.

Details whereof are mentioned herein below:

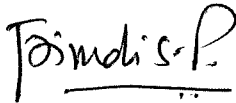
Name of the Shareholder	Folio No.	Certificate No.	Distinctive No.		No. of Shares
			From	To	
CHANDER KANTA PAHUJA	0016551	162977	162004204	162004242	78
			182419328	182419366	

This is for your information and record.

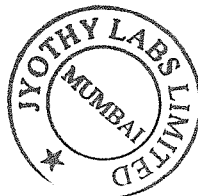
Thanking you,

Yours faithfully,

For JYOTHY LABS LIMITED
(Formerly known as Jyothy Laboratories Limited)



Shreyas Trivedi
Head – Legal & Company Secretary



Jyothy Labs Limited
(Formerly known as Jyothy Laboratories Limited)
CIN: L24240MH1992PLC128651

'Ujala House', Ramkrishna Mandir Road,
Kondivita, Andheri (East), Mumbai 400 059.
Tel: +91 022-6689 2800 | Fax: +91 022-6689 2805
info@jyothy.com | www.jyothy.com

Date: 20.08.2019

To
Company Secretary
Jyothy Labs Limited
Ujala House,
Ramkrishna Manoir Road,
Kondivita, Andheri (E)
Mumbai- 400059

Sub: Regulation 39(3) of SEBI (LODR), 2015.

Dear Sir / Madam,

Please find below mentioned details pertaining to the security for which Duplicate Certificates have been issued.

Sl.No.	Shareholder(s) Name	Folio No	New Certificate No.	No. of Shares	Distinctive nos.
1	CHANDER KANTA PAHUJA	0016551	162977	78	162004204-162004242; 182419328-182419366

Yours faithfully,

For Link Intime India Pvt Ltd



Authorised Signatory