



**भारतीय प्रतिष्ठान और विनिमय बोर्ड  
Securities and Exchange Board of India**

Format for disclosure by the Promoter(s) to the stock exchanges and to the Target Company for encumbrance of shares/invocation of encumbrance/release of in terms of Regulation 31(1) and 31(2) of SEBI (Substantial Acquisition of Shares and Takeovers) Regulations, 2011 encumbrance.

Name of the Target Company (TC)

LYKA LABS LTD

Names of the stock exchanges where the shares of the target company are listed

BOMBAY STOCK EXCHANGE  
NATIONAL STOCK EXCHANGE

Date of Reporting

24.04.2017

Name of the Promoter or PCA on whose shares encumbrance has been

Narendra Ishwari Gandhi (HUF)

Details of the creation of encumbrance:

Name of the promoter (s) or PACs with him *	Promotor holding in the target	Promotor holding already encumbered	Details of events pertaining to encumbrance (3)				Post event holding			
			Type of event (creation/ release/ invocation)	Date of creation/ release/ invocation of encumbrance	Type of encumbrance (pledge/lien/ non disposal undertaking/ others)	Reason for encumbrance **	Number of encumbered shares	% of total share capital		
Narendra I. Gandhi (HUF)	1500776	455000	Creation	21.04.2017	Pledge	Loan Taken	50000	0.23	505000	2.29
Narendra I. Gandhi	1067629	1067629							1067629	4.84
Nehal N. Gandhi	1169803	1169415							1169415	5.31
Kunal N. Gandhi	1116642	1113350							1113350	5.05
Enai trading & investment Pvt. Ltd	432415	200000							200000	0.90

Signature of the Authorised Signatory

Narendra Ishwari Gandhi (HUF)

Place : Mumbai

Date : 24.04.2017

(\*\*) The names of all the promoters, their shareholding in the target company and their pledged share holding as on the reporting date should appear in the table irrespective of whatever they are reporting on the date of event or not.

(\*) total share capital to be taken as per the latest filing done by the company to the Stock Exchange under clause 35 of the listing Agreement. Diluted share/voting capital means the total number of shares in th TC assuming conversion of the