



E-LAND
APPAREL

E-Land Apparel Limited

(Formerly Known as "Mudra Lifestyle Limited")

Date: 12th August, 2019

The General Manager
Department of Corporate Services
BSE Limited
New Trading Ring,
Rotunda Building, 1st Floor,
P.J Towers, Dalal Street,
Fort, Mumbai - 400 001
Scrip Code: 532820

The Manager
Listing Department
National Stock Exchange of India Limited
Exchange Plaza, Plot No. C/1, G-Block,
Bandra-Kurla Complex, Bandra (East)
Mumbai - 400 051
Symbol: ELAND

Sub: Newspaper Publication as per Regulation 47 of SEBI [Listing Obligation and Disclosures Requirements] Regulations, 2015.

Pursuant to the above Regulation, please find enclosed public notice published in following Newspapers in respect of Unaudited Financial Results for the Quarter ended on 30th June, 2019 approved at the meeting of Board of Directors held on 09th August, 2019.

1. Financial Express
2. Vartha Bharti

This is for your information and record.

For E-Land Apparel Limited

Mr. JAE HO SONG
Managing Director
DIN: 07830731



Regd. Office: 16/2B, Sri Vinayaka Indl Estate, Singasandra Near Dakshin Honda Showroom House Road,

Bangalore 560068, Karnataka, India. CIN: L17110KA1997PLC120558

Regd off : No.16/2B, Sri Vinayaka Indl. Estate, Singasandra, Near Dakshin Honda Showroom, Hosur Road, Bangalore, - 560 068. Karnataka, INDIA

Phone: 080-4254 8800, CIN : L17110KA1997PLC120558, E-mail : info@elandapparel.com, Web : www.elandapparel.com

not applicable to the Company.
 5 Figures of previous period have been regrouped, wherever necessary, to confirm to the current year classification.
 6 EPS is-calculated in accordance with Accounting Standard 20 issued by ICAI.

By Order of the Board
 Sd/-
 (Rajesh Kumar Sanghi)
 Managing Director
 DIN: 00482040

Place : Delhi
 Dated : 10.08.2019

E-Land Apparel Ltd.

Registered Office: 16/26, Sri Vinayaka Indl Estate, Singapurwadi Near Dakshin Honda Showroom House Road, Bangalore 560096, Karnataka, India Website: www.elandapparel.com
 No. +91-22-40972600 Fax: +91-22-40972601 CIN NO.:L17110KA1997PLC120568

[REGULATION 47 (1) (B) OF THE SEBI (LODR) REGULATIONS, 2015]
 EXTRACT OF UN-AUDITED STANDALONE FINANCIAL RESULTS
 FOR THE QUARTER ENDED JUNE 30, 2019

Amount in Lakhs

Sr. No.	Particulars	Quarter ended 1 April, 2019 to 30th June, 2019	Corresponding 3 months ended in the previous year 1 April, 2018 to 30th June, 2018	Previous Quarter Ended 31st March 2019	Previous Year ended 31 March, 2019
1	Total Income from Operations	3,412.21	4,563.64	4,089.29	17,606.50
2	Net Profit / (Loss) for the period (before Tax, Exceptional and/or Extraordinary Items)	(1,477.73)	(1,109.31)	(744.29)	(4,151.88)
3	Net Profit / (Loss) for the period before tax (after Exceptional and/or Extraordinary Items)	(1,477.73)	(1,109.31)	(744.29)	(4,151.88)
4	Net Profit / (Loss) for the period after tax (after Exceptional and/or Extraordinary Items#)	(1,477.73)	(1,109.31)	(744.29)	(4,151.88)
5	Total Comprehensive Income for the period [Comprising Profit / (Loss) for the period (after tax) and Other Comprehensive Income (after tax)]	(1,477.73)	(1,109.31)	(715.57)	(4,123.16)
6	Equity Share Capital	4799.05	4799.05	4799.05	4799.05
7	Reserves (excluding Revaluation Reserve) as shown in the Audited Balance Sheet of the previous year	(36,183.38)	(29,010.97)	(29,010.97)	(36,183.38)
8	Earnings Per Share (of Rs. 10/- each) (for continuing and discontinued operations)				
	Basic :	(3.08)	(2.31)	(1.55)	(8.65)
	Diluted :	(3.08)	(2.31)	(1.55)	(8.65)

Notes:
 a) The above is an extract of the detailed format of Quarterly/Annual Financial Results filed with the Stock Exchanges under Regulation 33 of the SEBI (Listing and Other Disclosure Requirements) Regulations, 2015. The full format of the Quarterly/Annual Financial Results are available on the websites of the Stock Exchange(s) www.bseindia.com & www.nseindia.com and the Company i.e. www.elandapparel.com

For E-LAND APPAREL LIMITED
 Sd/-
 JAEHO SONG
 Managing Director
 DIN: 7830721

Date: 11/08/2019
 Place: Mumbai

VI	218.80	2,718.64	4,732.83
	225.19	950.43	1,861.75
	(51.55)	0.06	(213.66)
VII	73.64	950.49	1648.09
VIII	145.16	1,768.15	3,084.74
	(8.68)	6.47	10.73
IX	3.03	(2.26)	(3.75)
X	139.51	1,772.36	3,091.72
XI	4,142.68	4,142.68	4,142.68
XII			13,162.35
	0.35	4.27	7.45
	0.35	4.27	7.45

Figures in respect of full financial year and the
 In Ind AS-108 on 'Operating Segments' and internal reporting to the chief operating decision
 indicative of full year performance.
 the Company at its meeting held on
 standard to all lease contracts existing on
 ned earnings, on the date of initial application.
 on, the adoption of the new standard resulted
 7 Lakhs. The cumulative effect of applying the
 adoption is insignificant on the profit for the
 354.51 Lakhs which has been included in
 Regulations, 2015.
 necessary to enable comparability of the current

By order of the Board
 Vikramaditya Mohan Thapar
 Chairman
 DIN : 30967

work can learn to recognise a car. This is the technology that recognises faces in the photos you post to Facebook, identifies the commands you bark into your smart phone and translates between languages on internet services like Microsoft Skype. It is also hastening the advance of autonomous robots, including self-driving cars. But it faces significant limitations.

A neural network does not really learn on the fly. Engineers train a neural network for a particular task before sending it out into the real world, and it can't learn without enormous numbers of examples.

Neuromorphic chips are by no means a recreation of the brain. In so many respects, the workings of the brain remain a mystery. But the hope for such chips is that, by operating a bit more like the brain, they can help AI systems learn skills and execute tasks more efficiently. Because each faux neuron fires only on demand rather than continuously, they consume less

tips over occasionally), and even the researchers who built the bike admitted in an email to *The Times* that the skills on display could be duplicated with existing computer hardware. But in handling all these skills with a neuromorphic processor, the project highlighted the wider effort to achieve new levels of AI with novel kinds of chips.

This effort spans myriad start-up companies and academic labs, as well as big-name tech companies like Google, Intel and IBM. And as the *Nature* paper demonstrates, the movement is great momentum.

In a paper published in *Nature*, the researchers described how such a chip could

URNOUT IS THE biggest ger faced by employers in many setups, and has a significant impact on health, happiness, and productivity of workers. This is perhaps why management plays an important role in the day to recognise

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VAISHALI DAR

MUMBAI