

**BIL/SE/2025-26**

**14<sup>th</sup> June, 2025**

To,  
**BSE Limited,**  
Phiroze Jeejeebhoy Towers,  
Dalal Street,  
Mumbai – 400 001.

**National Stock Exchange of India Ltd,**  
5<sup>th</sup> Floor, Exchange Plaza,  
Bandra Kurla Complex,  
Bandra (E), Mumbai 400 051.

Scrip Code: 502355 (Equity)  
Scrip Code : 973556 (Debt)

Trading Symbol: BALKRISIND

Dear Sir/Madam,

**Sub: Compliance under Regulation 47 of the SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015.**

Pursuant to Regulation 47 of the Securities and Exchange Board of India (Listing Obligations & Disclosure Requirements) Regulations, 2015, please find enclosed Public Notice to Shareholders for transfer of shares to Investor Education and Protection Fund Authority published on 13<sup>th</sup> June, 2025, in the Newspapers viz "Business Standard" in English language and "Lokmat" in Marathi language.

You are requested to take note of the same.

Thanking you,

Yours faithfully,

For **Balkrishna Industries Limited**

**Vipul Shah**  
**Director & Company Secretary and**  
**Compliance Officer**  
**DIN: 05199526**

Encl: a/a

**Balkrishna Industries Ltd.**

**CIN No.: L99999MH1961PLC012185**

**Corporate Office : BKT House, C / 15, Trade World, Kamala Mills Compound, Senapati Bapat Marg, Lower Parel, Mumbai - 400 013, India.**

**Tel: +91 22 6666 3800 Fax: +91 22 6666 3898/99 www.bkt-tires.com**

**Registered Office: B-66, Waluj MIDC, Waluj Industrial Area, Chhatrapati Sambhaji Nagar– 431 136, Maharashtra, India**

# Tech in anxiety treatment

There are a number of startups in the anxiety space, working on both hardware and software for its management

BARBARA JAQUELYN SAHAKIAN & CHRISTELLE LANGLEY  
Cambridge, 12 June

Anxiety disorders are the world's most common mental health problem. But it isn't always easy to get professional help, with long waiting lists in many countries.

Worldwide, only about 28 per cent of people with anxiety receive treatment. The figure is similar for the UK, and in the US about 37 per cent receive a treatment. This is due to a number of factors such as lack of resources, including mental health staff, and stigma associated with mental health problems.

But if you're struggling to get help, there are things you could try at home in the meantime—including some novel technologies. To understand how they work, let's first take a look at how anxiety is expressed in the brain and body.

The symptoms of anxiety are cognitive and emotional as well as physiological. They can include trouble concentrating and making decisions, feeling irritable or tense and having heart palpitations or shaking. Trouble sleeping and feelings of panic or impending danger are also common.

These symptoms often start in childhood and adolescence. Sadly, it frequently continues into adulthood, especially if untreated.

There are many genetic and environmental factors involved in the development of anxiety. These can include competition and pressure at school, university or work or financial worries and lack of job security. Social isolation and loneliness are also common factors, often a result of retirement, home working or stemming from bullying or maltreatment in childhood.

Such experiences may even rewire our brains. For example, our neuroimaging study has shown that maltreatment in childhood is linked to changes in the connectivity of the brain's centromedial amygdala, which plays a key role in processing emotions, including fear and anxiety, and the anterior insula, which processes emotion among other things. Anxiety is commonly associated with

depression or other conditions, including attention deficit hyperactivity disorder (ADHD) and autism spectrum disorder. During the Covid-19 pandemic when the prevalence of anxiety and depression increased by 25 per cent, people with such neurodevelopmental conditions exhibited more emotional problems than others.

According to the Children's Commissioner this is still on the rise with 500 children per day being referred to mental health services for anxiety, more than double the rate pre-pandemic. Researchers are still uncovering new ways for professionals to help treat such people. For example, in our recent study, we noticed that suicidal thoughts and depression were more common in children with anxiety who were also very impulsive. This could impact the treatments they receive. So the science of how to

best treat anxiety is constantly moving forward.

**Tech solutions** Unfortunately though, waiting lists for even receiving a diagnosis can sometimes take years. Neurotechnology can, at least in part, help fill the gap before symptoms get worse. There are a number of startup companies in the anxiety space, working on both hardware and software for anxiety management.

Technology for managing anxiety is rapidly advancing, offering alternatives and complements to traditional therapies. Moonbird, for example, uses a handheld device that guides users through paced breathing with gentle physical movements.

You essentially feel the device move in your hand and breathe along with it. Research has shown that such breathing can help the nervous system to reduce anxiety symptoms.

The company Parasyrm influences brain regions involved in mood and stress regulation. People can use it by wearing a small device that applies mild electrical micro impulses running through the vagus nerve, which runs from the ears and downwards through the neck and activates a key part of the nervous system.

Neurovalens and Flow Neuroscience are exploring non-invasive brain stimulation, such as transcranial direct current stimulation (tDCS). This can be applied by using electrodes placed on the scalp to deliver a mild, constant electrical current to alter brain activity.



**OTHER EMERGING TOOLS ALSO INCLUDE VIRTUAL REALITY, WHICH IS BEING EXPLORED FOR EXPOSURE THERAPY AND IMMERSIVE STRESS REDUCTION. THESE TECHS HAVE USED SCIENTIFIC AND MEDICAL INFORMATION TO OFFER DIVERSE OPTIONS THAT ADDRESS BOTH MIND AND BODY**

These devices ultimately target the prefrontal cortex to support the regulation of emotions. One scientific review of tDCS studies in anxiety has concluded that some research clearly showed benefits of tDCS for treating anxiety symptoms, although larger scale and longer duration studies were needed.

How we experience life events and feel or react to them also influences physiological functions such as our heart rate. You

will have experienced how having a meaningful conversation creates a special connection between two people.

This can actually manifest in the body as increased synchronisation of your heart rates and other functions. This is termed "physiological synchrony" and is thought to be important for positive social interaction.

Unfortunately, in common conditions of anxiety, including social anxiety and postpartum maternal anxiety, heart rate can become less variable and therefore less able to synchronise. Therefore, a device that promotes physiological synchrony would be beneficial. The company LYEONS Neurotech is currently developing such a device, targeting anxiety, post-traumatic stress disorder and ADHD.

On the digital side, Headspace offers structured meditation and cognitive behavioural therapy

based programmes. Similarly, Ieso offered text-based CBT therapy for mild to moderate anxiety and low mood. These platforms use guided meditation, breathing exercises and behavioural tools to help users build emotion resilience and reduce anxious thought patterns. Other emerging tools also include virtual reality, which is being explored for exposure therapy and immersive stress reduction, in particular. All these technologies have used scientific and medical information to offer diverse options that address both mind and body.

If we can halt the trend towards increasing numbers of people suffering from anxiety and find ways to improve access to effective treatments, it will lead to a better quality of life for individuals and their families, improved productivity and well-being at work and promote a flourishing society.

## Confronting the issue

- Worldwide, only about 28% of people with anxiety receive treatment
- During the Covid-19 pandemic, anxiety and depression increased by 25%
- These devices ultimately target the prefrontal cortex to support the regulation of emotions
- 500 children referred to mental health services for anxiety every day, more than double the rate pre-pandemic, according to sources

## Tech to rescue

- Moonbird:** Uses a handheld device that guides users through paced breathing with gentle physical movements
- Parasyrm:** Influences brain regions involved in mood and stress regulation
- Neurovalens and Flow Neuroscience:** Companies exploring non-invasive brain stimulation, such as transcranial direct current stimulation. This will deliver a mild, constant electrical current to alter brain activity
- LYEONS Neurotech:** A company developing a device targeting anxiety, post-traumatic stress disorder, and ADHD

**UCO BANK** Head Office - II Department of Information Technology 3 & 4, DD Block, Sector - 1, Salt Lake, Kolkata-700064

**NOTICE INVITING TENDER**

UCO Bank invites tender for the following items:

- Procurement of Solution for Implementation of ISO 20022 Message Standard
- Supply, Installation, and Maintenance of Laptops

For more details, please visit <https://www.uco.bank> or <https://igem.gov.in>

Date: 13.06.2025

Deputy General Manager  
Department of Information Technology

**BKT balkrishna industries limited**

CIN NO: L99999MH1961PLC012185

Regd. Office - 8-68, Vajra Mills, Vajra Industrial Area, Chhatrapati Sambhajinagar - 431136, Maharashtra, India.

Tel No. +91 22 8666 3800 Fax: +91 22 8666 3899

Website: [www.bkt-tires.com](http://www.bkt-tires.com) E-mail: [shares@bkt-tires.com](mailto:shares@bkt-tires.com)

**Notice**

**Transfer Of Equity Shares Of The Company To Investor Education And Protection Fund (IEPF) Account**

Notice is hereby given that pursuant to provisions of Section 124 of the Companies Act, 2013 read with Investor Education and Protection Fund Authority (Accounting, Audit, Transfer and Refund) Rules, 2016 notified by Ministry of Corporate Affairs, as amended from time to time (collectively referred as "IEPF Rules"), the Registrar and Share Transfer Agent of the Company or to the Company, the first interim dividend which was declared by the Company on 11th August, 2018 for financial year 2018-19, which remained unclaimed for a period of 18 months from the date of such transfer will be credited to IEPF on due date of transfer i.e. 18th September, 2025. In case the Registrar & Share Transfer Agent/Company does not receive any communication from the concerned shareholder on or before 18th September, 2025, the Company shall proceed to transfer the shares to IEPF Authority without any further notice, as per procedure set out in IEPF Rules.

The Company has communicated individually to concerned shareholders at their latest available addresses, whose shares are due for transfer to the IEPF Account for taking necessary steps to claim dividend from the financial year 2018-19 onwards. A list of such shareholders, who have not encashed their dividends for seven consecutive years and whose shares are, therefore liable to be transferred to the IEPF Authority is available on website of the Company [www.bkt-tires.com](http://www.bkt-tires.com).

Shareholders holding shares in physical form and whose shares are liable to be transferred to IEPF, may please note that the Company would be issuing new share certificates in lieu of the original share certificates held by them for the purpose of conversion into demat form and subsequent transfer to demat accounts opened by IEPF Authority. Upon such issue, the original share certificates which are registered in their name shall stand automatically cancelled and be deemed non-negotiable. In case of shareholders holding shares in demat form, the transfer of shares to the demat accounts of IEPF Authority shall be effected by the Company through the respective Depositories by way of Corporate Action.

Shareholders may please note that the shares and unclaimed amounts transferred to IEPF can be claimed back from the IEPF Authority only following the procedure prescribed under Companies Act, 2013 and IEPF Rules. Please note that no claim shall lie against the Company in respect of unclaimed amount and shares which will be transferred to IEPF pursuant to provisions of said rules, as amended from time to time. In case of any queries/clarification on the subject matter, the shareholders may contact the Registrar & Transfer Agent (RTA)/Company at:

**Kin Technologies Ltd**  
Unit - (Unit: Balkrishna Industries Limited)  
Mr. Rajesh Patro  
Manager (Corporate Registry)  
Selenium Tower B, Plot No. 31-32, Gachibowli, Financial District, Nanakramguda Hyderabad - 500032  
Tel: +91-1-800-309-4001  
Email: [rajesh.patro@kintech.com](mailto:rajesh.patro@kintech.com) or [esward.ris@kintech.com](mailto:esward.ris@kintech.com)

**Balkrishna Industries Limited**  
BKT House, C/15, Trade world, Kamala Mills Compound, Senapati Bapat Marg, Lower Panel, Mumbai 400013, Tel. No. 022-66663800, Fax No. 022-66663880, or at email: [shares@bkt-tires.com](mailto:shares@bkt-tires.com)

**For Balkrishna Industries Limited**  
Sd/-  
Vipul Shah  
Director & Company Secretary  
DIN: 05199526

**Government of Kerala**

**Published Tenders from 09-06-2025 to 11-06-2025**

**Stationery Department**

**Tender ID: 2025\_STY\_765388, 2 \* Stationery Controller \* Supply of Cheque Paper 80 gsm RAI (61x86cm) \* Closing Date: 23-Jun-2025 \* PAC: Ks4800000**

Visit <https://etenders.kerala.gov.in> for more details.

Ro.No:09-11/Jun/2025/PRD/N/JS

**Godrej agrovet**  
brighter farming

**GODREJAGROVET LIMITED**

Corporate Identity Number (CIN): L5410MH1981PLC153539

Registered Office: "Godrej One", 3rd Floor, Prinjankar, Eastern Express Highway, Vikhroli (East), Mumbai - 400 079, Maharashtra, India

Website: [www.godrejagrovet.com](http://www.godrejagrovet.com)

Tel. No. (022) 2919 4416 Fax No. (022) 2919 5124

**NOTICE to the Shareholders of the Company for transfer of Unclaimed Dividend and Equity Shares to the Investor Education and Protection Fund (IEPF) Account**

The provisions of Section 124(b) of the Companies Act, 2013 ("Act") read with the Investor Education and Protection Fund Authority (Accounting, Audit, Transfer and Refund) Rules, 2016 (including any modification) ("rules") (collectively referred as "Rules"), among other matters, contain provisions for transfer of unclaimed dividend and shares in respect of which the dividend remains unclaimed for 7 (Seven) consecutive years or more to Investor Education and Protection Fund (IEPF) Account. The Companies are required to inform the Shareholders, at their latest available address, whose shares are liable to be transferred to IEPF Authority, 3 (Three) months prior to the due date of transfer of shares and simultaneously publish the notice in the newspaper. This notice is published pursuant to the provisions of the Act and the Rules.

Notice is further given that KFin Technologies Limited (formerly Kin Technologies Private Limited), RTA of the Company is sending individual communication to the concerned Shareholders at their last known / registered address available with the RTA of the Company whose dividends are lying unclaimed for 7 (Seven) consecutive years, and whose shares are liable to be transferred to IEPF on September 14, 2025. A list of such Shareholders who have not encashed their dividends for 7 (seven) consecutive years and whose Equity Shares are therefore liable for transfer to the IEPF Account is available on the website of the Company at <https://www.godrejagrovet.com/investor/unclaimed-dividend-and-its-equity-shares-to-iefp/>

The Shareholders are requested to forward the requisite documents, as per the above-mentioned communication, to the Company's Registrar and Share Transfer Agent (RTA) viz. KFin Technologies Limited and to complete the required actions to claim the unpaid dividend and Equity Shares before September 14, 2025.

If the required actions are not completed by the concerned Shareholder(s) before September 14, 2025, for claiming Final Dividend for the Financial Year 2017-18, necessary steps will be initiated by the Company to transfer the unclaimed dividend for the Financial Year 2017-18 and the corresponding Equity Shares held by the concerned Shareholder to IEPF, without further notice, in the following manner:

In case the shares are held:

**In Demat Form:** The Company shall inform the depository by way of corporate action for transfer of shares lying in Shareholder's demat account in favour of IEPF.

**In Physical Form:** New share certificate(s) will be issued and transferred in favour of IEPF. The concerned Shareholder(s) may note that, once the Equity Shares are transferred to the demat account of IEPF Authority, no claim shall lie against the Company in respect of unclaimed dividend and corresponding Equity Shares transferred to IEPF pursuant to the said Rules.

The Shareholders may note that in the event of transfer of shares and unclaimed dividend to IEPF, the concerned shareholder(s) is/are entitled to claim the same from IEPF Authority by sending physical copy of requisite documents to the Company for obtaining the entitlement letter, pursuant to Circular dated July 20, 2022, issued by IEPF Authority, and thereafter submitting online application in the prescribed Form IEPF-5 available on the website [www.iefp.gov.in](https://www.iefp.gov.in) and access the form under MCA Services - IEPF Services.

For any information / clarifications on this matter, the concerned Shareholder(s) / Claimants may write to the Company at [godrejinvestor@godrejagrovet.com](mailto:godrejinvestor@godrejagrovet.com) or to the RTA, KFin Technologies Limited (formerly Kin Technologies Private Limited), "Selenium Tower-B", Plot No. 31 & 32, Gachibowli, Financial District, Nanakramguda, Serilingampally, Hyderabad - 500032, Telangana. Tel: 040 - 6716 2222; email: [esward.ris@kintech.com](mailto:esward.ris@kintech.com)

**For Godrej Agrovet Limited**  
Sd/-  
Vivek Raizada  
Head - Legal & Company Secretary & Compliance Officer  
(ACS 11787)

Date: June 13, 2025  
Place: Mumbai

**HON'BLE SUPREME COURT MONITORED HOUSING PROJECTS**

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**at**

**ASPRIE GOLF HOMES**

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FOR MORE DETAILS  
Please visit our website:  
[www.nbccindia.in](http://www.nbccindia.in) | [www.receiveramrapali.in](http://www.receiveramrapali.in)  
or Call: 9772907414

Please scan this QR for e-auction document

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