

10 July 2026

## **LPA GROUP PLC**

(“LPA”, the “Company” or the “Group”)

### **Rail Aftercare Contract Awards**

LPA Group plc, the innovation-led engineering company that designs and manufactures electronic and electro-mechanical components and systems, is pleased to announce new contract awards for the supply of components and jumper/shore supply systems.

Over the past five weeks, LPA has been awarded a series of contracts with a combined value of approximately £989,000, with customer deliveries scheduled to commence in October 2026.

Key contract awards:

- Major Train Operating Company – LPA will supply rail components as part of a fleet refurbishment programme, with a contract value of £550,000.
- Multinational Train Manufacturer – LPA has secured a £349,000 contract to manufacture a range of inter-car jumpers for an overhaul programme.

The remaining £90,000 comprises a number of smaller contracts to supply components and spares to additional train operating companies and manufacturers.

Philo Daniel-Tran, Chief Executive Officer, commented: *“These contract awards are focused on the supply of products for the refurbishment and overhaul of existing rail rolling stock in the UK. The aftercare market continues to be of strategic importance to LPA, and we are pleased to secure this additional business, which further strengthens our position in supporting long-term fleet maintenance and reliability for our customers.”*

#### **For further information, please contact:**

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## About LPA

LPA Group plc (AIM: LPA) is an innovation-led engineering company that designs and manufactures electronic and electro-mechanical components and systems.

Focused on transport (rail and aviation), defence, infrastructure and industrial markets and supplying into hostile and challenging environments, LPA is known for engineering solutions to improve product reliability, reducing maintenance and life cycle costs.

The Group has four sites across the UK, selling to customers in the UK and overseas. Three of these are design and manufacturing sites: Saffron Walden, Essex - electro-mechanical systems for rail, aviation and industrial; Knapwell, Cambridge - power supplies for the rail market, Normanton, Yorkshire - LED lighting and electronic systems for rail and infrastructure. The fourth site is Newbury, Berkshire - value-added distribution of engineered components for rail, aerospace and defence.

With over 160 years of UK design and manufacture, and with origins in the first ever light installed in 'Electric Avenue', Brixton; innovation is core to LPA and to the products and services supplied to our customers worldwide.

For more information visit [www.lpa-group.com](http://www.lpa-group.com)