



THE EQUINOX
BUILDING, GLASGOW
ALMEGA II TRIPLEX GROUP
CONTROL SOLUTION

A project from Lester Controls

THE EQUINOX BUILDING, GLASGOW ALMEGA II TRIPLEX GROUP CONTROL SOLUTION

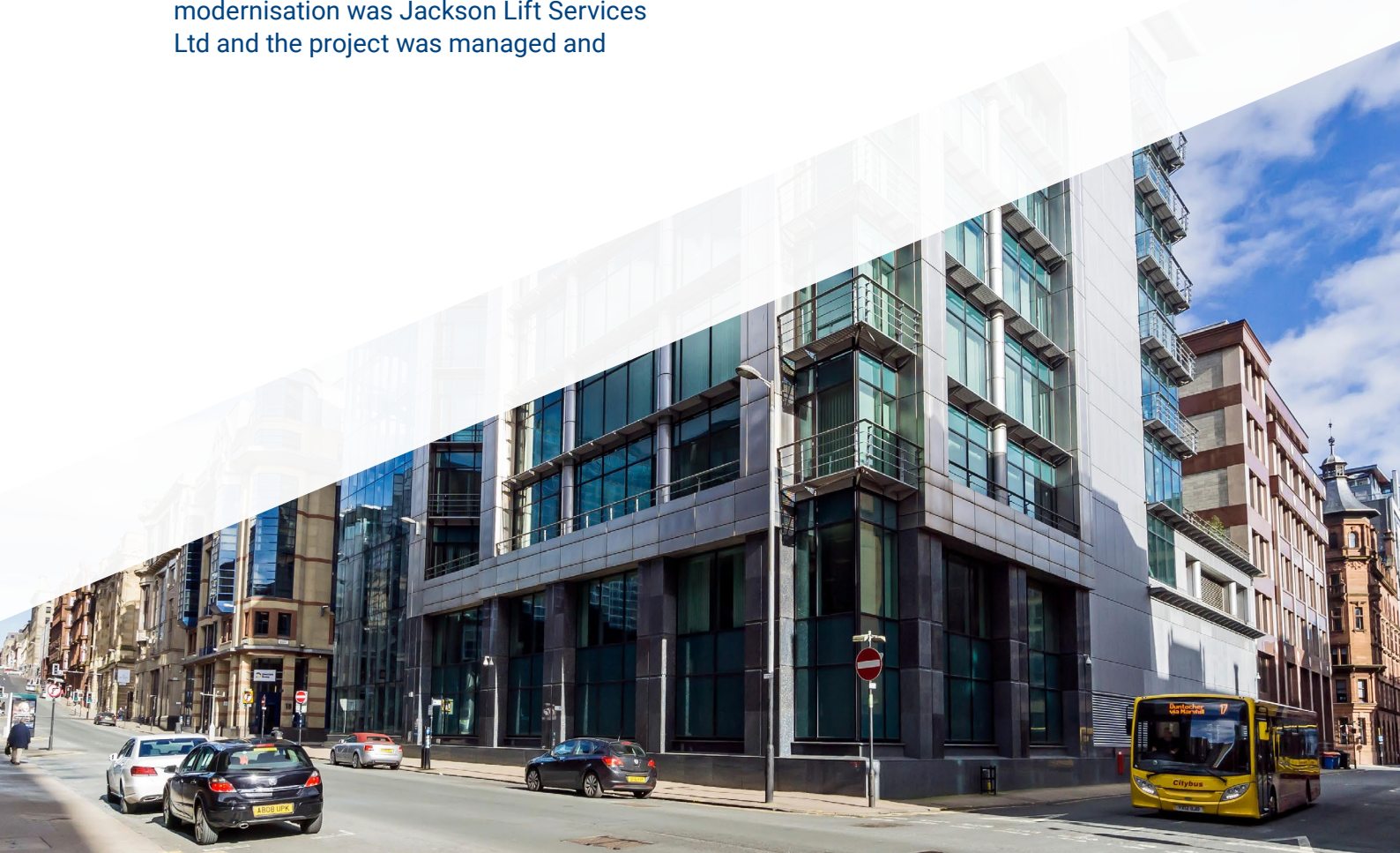
The Equinox building, located in the heart of Glasgow's Central Business District and International Financial Services District (IFSD), has become one of the city's iconic landmarks. Completed in 2002, the Equinox has a triplex group of Schindler lifts serving eight floors; two of which are internal scenic lifts with views over the atrium.

This high profile building is staffed by almost 1,000 people, and in such a busy environment, the lifts had begun to show signs of their heavy usage and had been identified by the building's management for modernisation.

The lift contractor chosen for the modernisation was Jackson Lift Services Ltd and the project was managed and

undertaken by their specialists located in Glasgow. Lester Controls worked closely with Jackson's Glasgow team. To assist with the specification, we had meetings in Glasgow, to formalise the controller specification to overcome any problems that may occur when configuring the new system with the other non-Lester Controls lift machinery and ancillaries.

On final agreement of the specification of the triplex group, we provided ALMEGA II controllers, fitted with Magnetek's HPV900 S2 drives and utilising a Lester Controls' CEDES Absolute Shaft Positioning System along with new car, landing and shaft ancillary items.



info@lestercontrols.co.uk
www.lestercontrols.co.uk

Head Office

Unit D 18 Imperial Way
Croydon Surrey CR0 4RR
T: 020 8288 0668 | F: 020 8288 0667

Midlands Office

Units 1-4 Wycliffe Industrial Park
Leicester Road Lutterworth
Leicestershire LE17 4HG
T: 01455 204983 | F: 01455 557780

Glasgow Office

4 Lonmay Place, Panorama Business
Park, Glasgow G33 4ER
T: 0141 771 6171