

CASE STUDY

EXCEL CENTRE



APPLICATION

Glass roofs & atria

ARCHITECT

Sir Robert McAlpine/Moxley Architects

PRODUCT

TESS™ 200

LOCATION

London, UK

PROJECT TEAM

Levolux

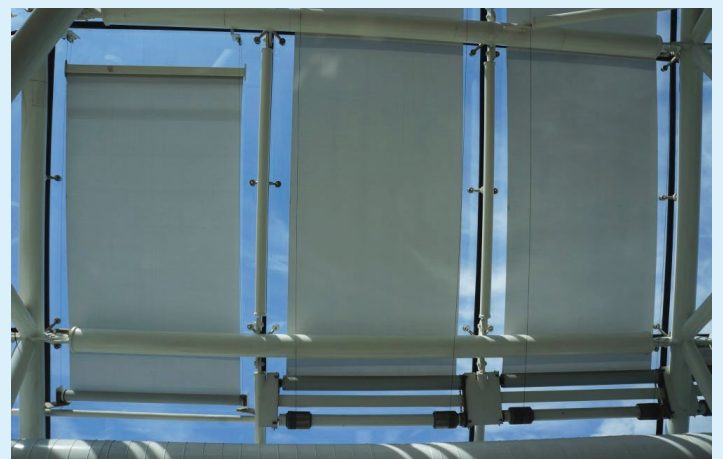


ExCeL Phase 2 created new spaces that harmonised with and extended ExCeL's previous offer in London's Royal Victoria Docks. The Phase 2 development took ExCeL to a total capacity of 1,000,000ft² of flexible space. This was complemented with a new grand entrance and a less crowded, easier-to-navigate arrivals experience for all visitors.

An impressive atrium greets arriving visitors. The sloping triangular glass roof is both an imposing architectural feature and a fantastic source of natural light.

The architects however were also aware of the need to regulate heat and glare to make the entrance space workable as a registration and information area.

The answer was the installation of 10 bottom-up TESS™ 200 systems. This large-scale, twin-barrel system can cover huge spaces with a low number of systems.



A comfortable usable space is now created in the entrance whilst maintaining the grand feel which is such a pivotal part of the design.

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Talk to us: +44(0)1926 310 850

Email us: projects@guthriedouglas.com

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