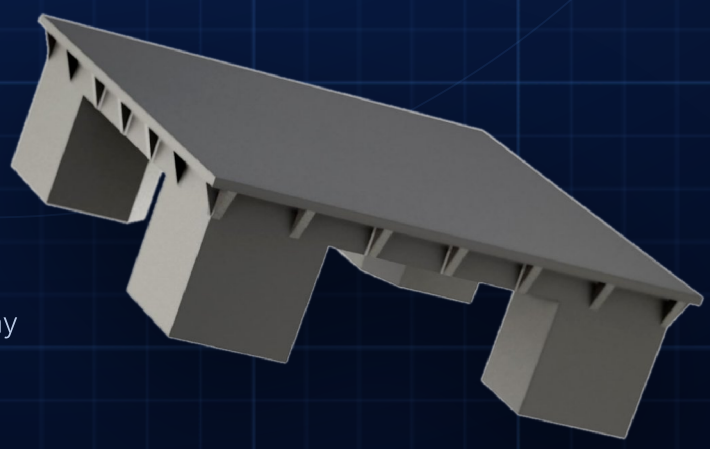
COMPANY PROFILE

EDITION 1
OCTOBER 2026

CYBERFLOOR

INTELLIGENT ACCESS FLOORING

Company Profile.



South African access flooring, designed for the way modern offices run their cables.

~50mm	Wits	CSIR	5 yrs
SYSTEM HEIGHT	LOAD TESTED	CERTIFIED FIRE RATING	WARRANTY

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01 WHO WE ARE

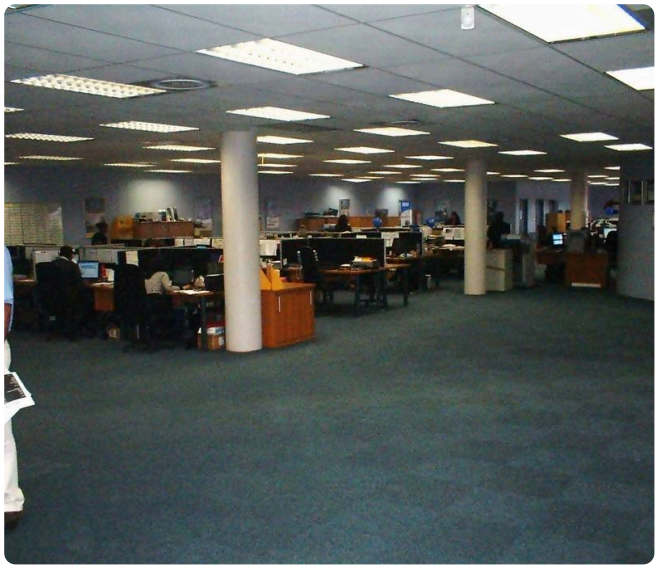
An office floor that works as hard as the people above it.

CyberFloor Wire Management (Pty) Ltd is a South African manufacturer of low-profile access flooring for offices: a floor about 50mm high that carries power, data and telephone cabling underneath, and lifts open wherever the office changes.

Traditional access floors were designed for mainframe computer rooms. They stand 300 to 600mm high and weigh 60 to 65kg per square metre, which adds structure, height and cost to an ordinary office.

CyberFloor was developed to give offices the cabling flexibility of a raised floor without those penalties, and it works in retrofits as well as new buildings.

Because it is not fixed to the building, it can be lifted, relocated and recycled at the end of its life.



Drive Control Corporation, Linbro Park: open-plan office in daily use.

~50mm	<15kg	5 yrs	4
SYSTEM HEIGHT	PER M²	WARRANTY	COUNTRIES INSTALLED

Low profile
About 50mm for the system and under 60mm including carpet.

Lightweight
Under 15kg per square metre, against 60 to 65kg for a standard floor.

Reusable
Lift it, relocate it, recycle it. Nothing is permanently fixed to the building.

WHO WE WORK WITH

Architects, interior designers, project managers and quantity surveyors, property developers, facilities managers and fit-out contractors, for new buildings and for retrofits.

02 OUR STORY

Developed in South Africa, proven before launch.

CyberFloor was developed in the early 1990s, out of the experience of planning landscaped open-plan offices. Its inventors saw that steel access floors, built for computer rooms, had spread into offices because nothing better suited was available.

THE NEED

A lighter, lower floor

John Gaillard of Gaillard Facilities Management Planning, planner of many large open-plan offices since the early 1970s, identified the need.

THE DESIGN

Engineered around SABS 0400

Developed with Campbell Davies Consulting, a firm of professional electrical engineers, for new buildings and retrofits alike.

THE TESTING

Years of it, before launch

The University of the Witwatersrand carried out the load testing, the CSIR certified the fire performance and the SABS tested antistatic behaviour.

THE FIRST INSTALLATION

Linbro Park, then Sandton

A trial installation at the head office of the electrical consultants Rawlins Wales, followed almost immediately by an order from African Merchant Bank.

THE GROWTH

From Pretoria across Africa

The South African Post Office specified CyberFloor for its new head office in Pretoria, then extended it to Church Square. It has since been installed in Ghana, Namibia and Mozambique.



Setting out the grid on the slab.



Pedestals laid by a trained crew.

Made in South Africa. Developed, tested and manufactured here.

03 THE SYSTEM

A grid of pedestals, a floor of possibilities.

CyberFloor is a grid of non-metal ABS injection-moulded pedestals, with fire retardancy added, clipped into a soft foot. Nine 166mm pedestals form a 50mm-high support base under each 500mm × 500mm carpet tile, and cabling runs at 166mm centres in both directions.

Cables run from source to plug-box hubs under the floor, using computer-standard, quick-connect plugs, so outlets can be added or moved without special tools. A hardened lid folds away to give neat access to power, data and telephone in one unit.

The floor installs in the same way as laying carpet, can be laid over existing carpet, and any section can be lifted at any time.



The pedestal, seen from underneath.

04 PERFORMANCE

7,200 kg/m²	200 kg	250 kg/cm
UNIFORM LOAD	STATIC LOAD	IMPACT STRENGTH

Laboratory testing at the University of the Witwatersrand, with a factor of safety of 2 applied in each case. Caster loads: 100kg (25 × 5mm) and 200kg (50 × 5mm). For server racks, safes and archive systems, spreader plates are used beneath the item.

SABS 0400

Fire

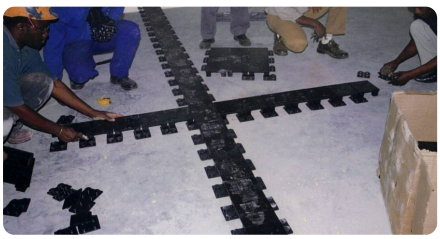
Certified by the CSIR as "deemed to comply" (Ref. 59869/32). Full-scale tests show no fire propagation, including with polypropylene carpets.

DIN 66095

Antistatic

Complies with DIN 66095 Part 4, tested to DIN 54345 Part 2 with an earthed CyberFloor electrical box.

05 INSTALLATION



Setting out the grid



Pedestals laid



Carpet tile finish

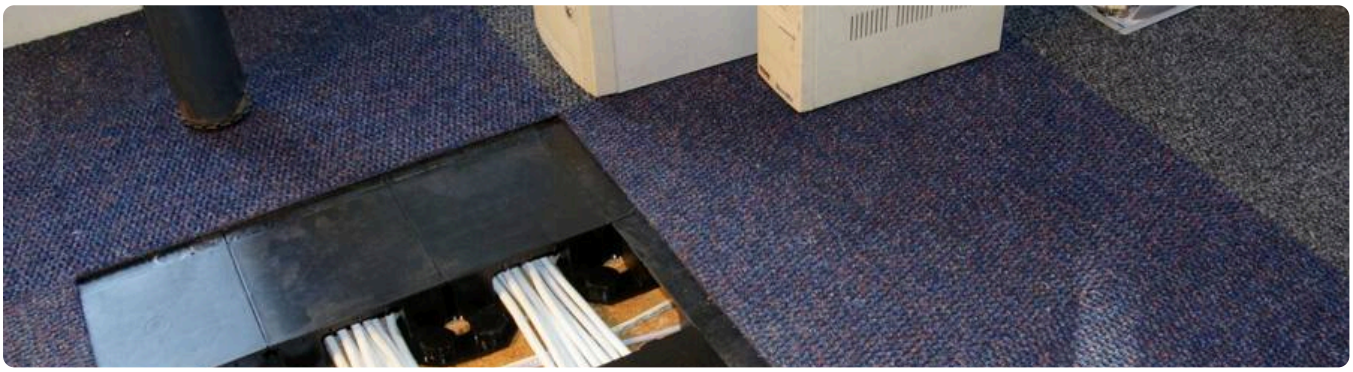
A trained two-person crew installs about 250m² in two days, including training time on a first job. Crews are trained in hours and need only a chalk line and an angle grinder with a diamond-tipped blade for edge cutting.

06 WHERE CYBERFLOOR IS INSTALLED

Installed across four countries.

- World Bank Office, Accra, Ghana
- Gauteng Provincial Legislature, Johannesburg
- SA Post Office, Head Office and Church Square, Pretoria
- CSIR, Pretoria
- Polytechnic of Namibia, Phase 1 and 2, Windhoek
- Ernst & Young, Maputo, Mozambique
- De Beers (Venetia Mine), Musina
- Sanlam, Pretoria
- MTV, Johannesburg (Hyde Park)
- Wits University IT Training Centre, Johannesburg

Full client list available on request.



Cable bundles routed beneath a lifted section.

07 HOW WE WORK WITH YOU

1
Brief
You send the area, site, new build or retrofit, finish and plan.

2
Proposal
We come back with an indicative quote and can mark up outlet positions.

3
Install
Trained crews lay about 250m² in two days.

4
Support
A dated five-year warranty certificate for each installation.

Warranty. Five years against defects in materials and manufacturing workmanship when installed under prescribed methods. Samples are available on request.

08 SPEAK TO US

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