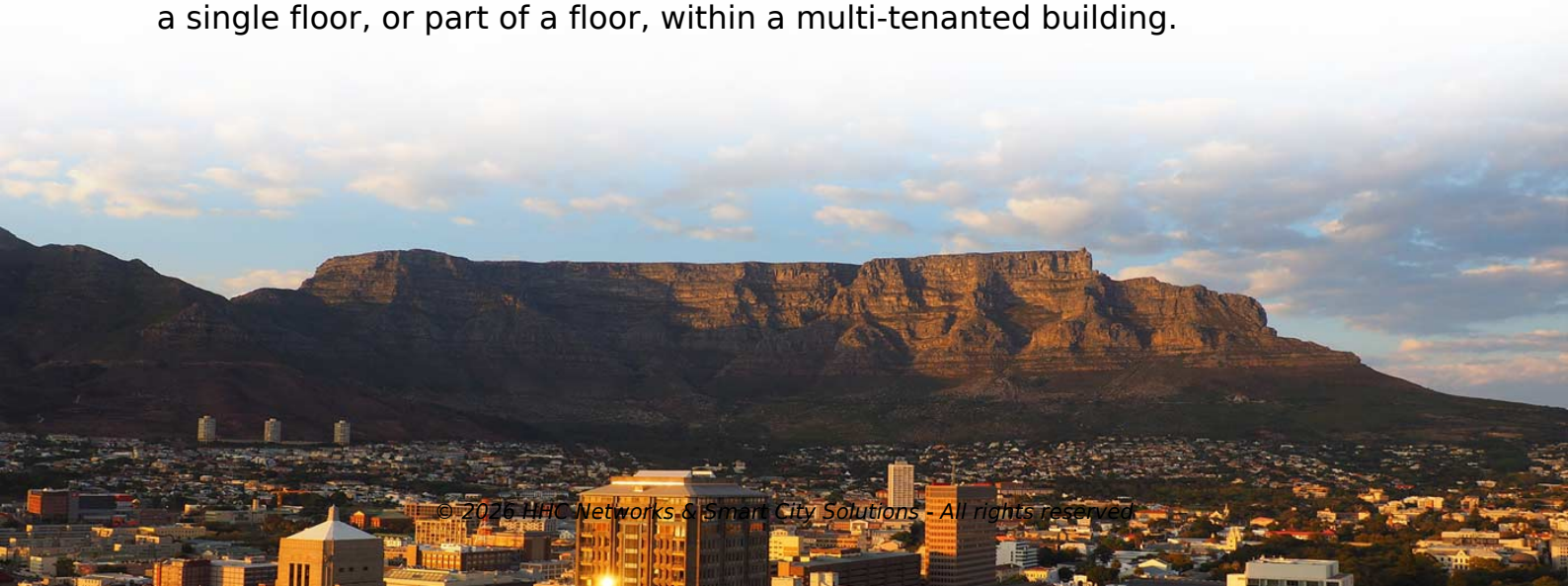
Australian Fiber Optic Cable Inspection Agency

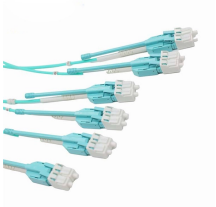
Overview

FODC Smart Solutions (a trading name of Fibre Optics Design and Construct Pty Limited), is a team of nationally-recognised experts in the design, commissioning, fault finding, installation and maintenance of fibre optic networks. We also offer a full range of data cabling and electrical services. Advanced Cablers is a Specialist Cabling Contractor with a multidisciplinary team specialising in Telecommunications, Fibre, Data and Audio/Visual cabling and networks. Our commitment to providing prompt. In addition to common controls, this section provides additional controls for shared facilities, such as a single floor, or part of a floor, within a multi-tenanted building.



© 2026 HHC Networks & Smart City Solutions - All rights reserved

Australian Fiber Optic Cable Inspection Agency



VTI Services was the first company in Australia to obtain NATA accreditation for the “Review of in-field testing of LAN and telecommunication cabling covering optical fibre and copper cabling systems ...

AFOS is a leading provider of civil, electrical, and telecommunication solutions in Queensland. With a successful track record in small to large-scale projects, AFOS offers turnkey network solutions, ...

FODC Smart Solutions (a trading name of Fibre Optics Design and Construct Pty Limited), is a team of nationally-recognised experts in the design, commissioning, fault finding, installation and ...

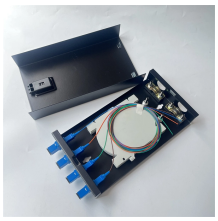
Ensure optimal performance and reliability of your fiber optic network with our professional fiber optic cable testing and commissioning services. Contact us today to discuss your testing and ...

Our Vision at Advanced Cablers is to deliver superior solutions & a level of service above industry standards that offers good value solutions and high quality outcomes for our clients throughout ...

© 2026 HHC Networks & Smart City Solutions - All rights reserved

Our staff are fully trained for visual and electrical inspection of cables and fibre optics, and we also ensure that we are using all personal protective equipment required to complete the testing safely.

Advanced testing and optical fiber processing equipment for research labs and production lines. Designed especially for the demanding OEM, R& D, production line and other splicing applications in ...



Fibre-optic cables are used for cabling infrastructure instead of copper cables. Developing, implementing, maintaining and regularly verifying cable registers assists installers and inspectors, ...

You should know what to expect from cablers and telcos on your land and in your house. What can we help you with? Always use a registered cabler for work on phone, internet or alarm ...

© 2026 HHC Networks & Smart City Solutions - All rights reserved

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: https://www.hashherbcafe.co.za
Email: hello@hashherbcafe.co.za
Phone: +27 63 814 7295
Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

© 2026 HHC Networks & Smart City Solutions - All rights reserved