



AUSTRALIAN TELECOMMUNICATIONS AUTHORITY

TCA/5972/01

12 April 1995

Teldor Wires and Cables
Kibbutz Ein-Dor
ISRAEL 19335

**CERTIFIED COMPONENT LISTING NUMBER (CCL)
A94/CC/0194**

Component Description: Single buffered fibres with plastic overcoat, Aramid yarn serving and flame retardant PVC jacket.

Model Numbers: 9610x101**, 9618x102**, 9619x102**, 9610x104**

Fibre Count: 1, 2, 4.

Mode	Core diameter (μm)	Cladding diameter (μm)*
M5	50	125
M6	62.5	125
M10	100	125

Sheath Printing:

TELDOR 961*X10*** *X**/125 μm SIMPLEX FIBER OPTIC CABLE **/**
or

TELDOR 9610X1**** ***/125 μm FIBER OPTIC BREAKOUT CABLE

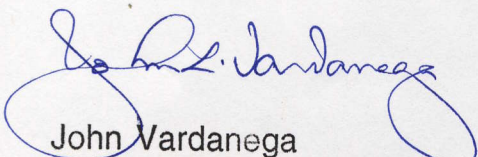
Note: Simplex in marking may be replaced with Duplex or Fig. 8

The component described above has been assessed and found to comply with the relevant requirements detailed in AUSTEL Technical Standards TS009 and TS008 as appropriate.

Modification to the above certified component, without reference to AUSTEL, will automatically make this approval void.

Note: This certification is based on manufacturers specifications and proof of compliance to relevant Australian Standards.

Yours sincerely


John Vardanega
Manager, Cabling Regulation.

5 QUEENS ROAD, MELBOURNE, VICTORIA
POSTAL: P.O. BOX 7443, ST KILDA RD, MELBOURNE, VICTORIA, 3004
TELEPHONE: (03) 828 7300 FACSIMILE: (03) 820 3021