



AUSTRALIAN TELECOMMUNICATIONS AUTHORITY

TCA/6063/01

27 March 1995

TELDOR WIRE & CABLES
KIBBUTZ EIN - DOR
ISRAEL 19335

**CERTIFIED COMPONENT LISTING NUMBER (CCL)
A95/CA/0072**

Type of Cable: Optical Fibre - Building

Model Numbers: 961061****, 961461****

Cable Description: Single breakout mini cables, each containing a single buffered fibre with plastic overcoat. High strength Aramid yarns served around buffered fibre. Outer jacket of flame retardant PVC. Cables with 6 more mini cables have all dielectric flexible, PVC coated central strength member.

Fibre Count: 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24.

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

The component described above has been assessed and found to comply with the relevant mandatory requirements for electrical safety and network compatibility as detailed in AUSTEL Technical Standard TS008. The component shall be identified by displaying the following clearly upon the cable sheath:

TELDOR 961X61 **** ** X *** /125µm FIBRE OPTIC BREAKOUT CABLE
(MONTH + YEAR)

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

Yours sincerely

Rick Furnell
A/g Manager, Cabling Regulation