

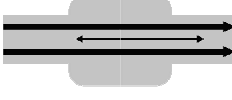
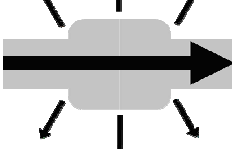






Test results from Corning Cabelcon ApS are either made in Cabelcon's own lab or at external companies. The tests are made according to the following standards.

Measurement	According to Standard
 Return Loss	DS/EN 61169-1 §9.2.1.5.
 Insertion Loss	DS/EN 61169-1 §9.2.1
 Passive Intermodulation	IEC 62037-2 and IEC 62037-3
 Shielding Effectiveness	EN 50289-1-6 §6 EN 50289-1-6 §8
 Sealing Test	IEC 60529+A1 §4-6
 Dielectric Strength	DS/EN 61169-1 §9.2.6
TDR	DS/EN 61169 §9.2.1.8
Insulation Resistance	DS/EN 61169-1 §9.2.5
Ampere Rating	IEC Publication 512-3 Test 5a
Climatic Cycle Test	IEC 60068-2-14 part 2 §2
Damp Heat Test	DS/EN 61169-1 §9.4.3
Quick Temperature Change Test	DS/EN 61169-1 §9.4.4
Salt Spray Test	DS/EN 60068-2-11 Belcore GR-1503-CORE §4-4
Chemical Resistance	Belcore GR-1503-CORE §4-7
Environmental Pollutants	Belcore GR-1503-CORE §4-5
Inner conductor Resistance	DS/EN 61169-1 §9.2.3
Inner conductor tensional strength	Belcore GR-1503-CORE §3.2.3 R3-16
Outer conductor tensional strength	Belcore GR-1503-CORE §3.2.3 R3-16
Total tensional strength	Belcore GR-1503-CORE §3.2.3 R3-16
Tensional force to mount cable	Belcore GR-1503-CORE §3.2.2 O3-10
Mechanical grip on cable after cable bend	DS/EN 61169-1 §9.3.9
Shock and vibration test	MIL-STD-202 Method 204 condition B, MIL-STD-202 Method 213 condition G