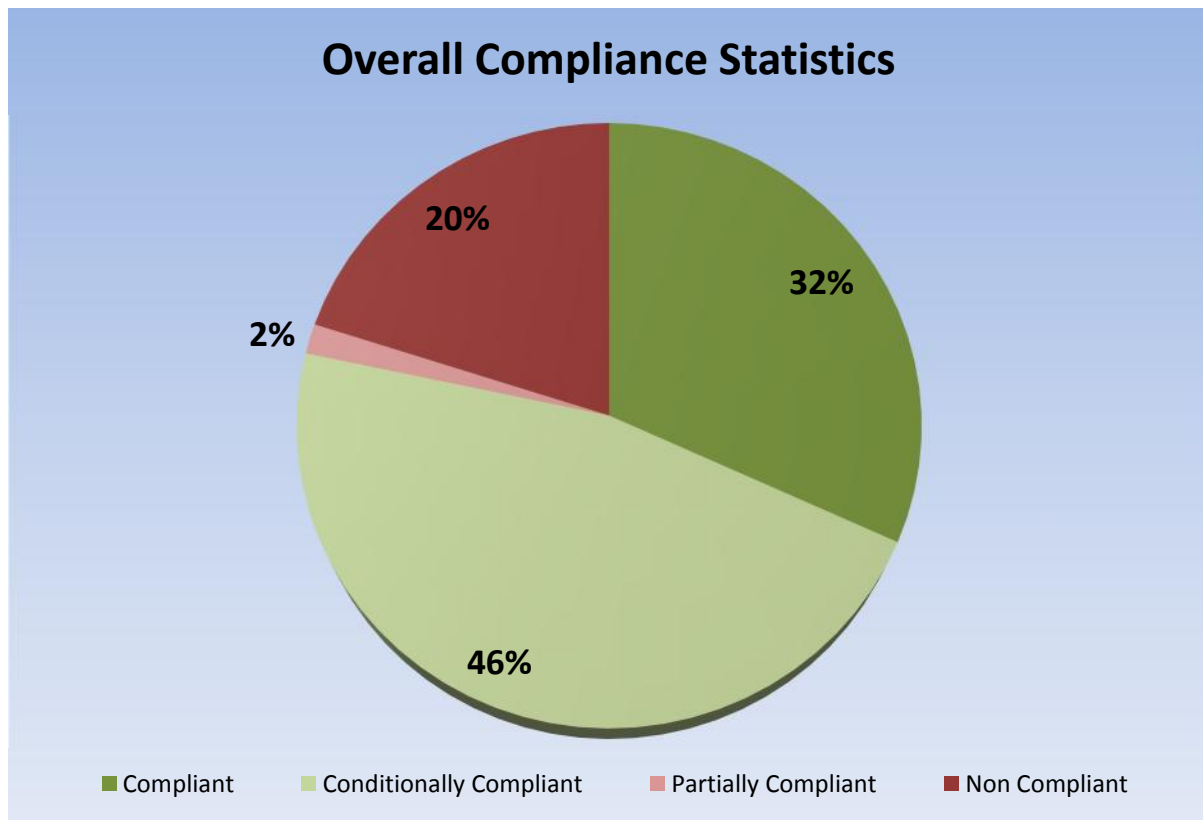## VTI Services: Compliance Statistics on Customer Premises Cabling (LAN)

1st January 2014- 31st December 2014

Check-IT Reports

Check-IT is a test result verification service to technically review communication cabling test results (both Twisted Pair and Optical Fibre) against Australian and/or International performance standards along with any Customer specific requirements.

Overall Compliance Statistics

20%

32%

2%

46%

■ Compliant   ■ Conditionally Compliant   ■ Partially Compliant   ■ Non Compliant

COMPLIANCE TOTAL   79%
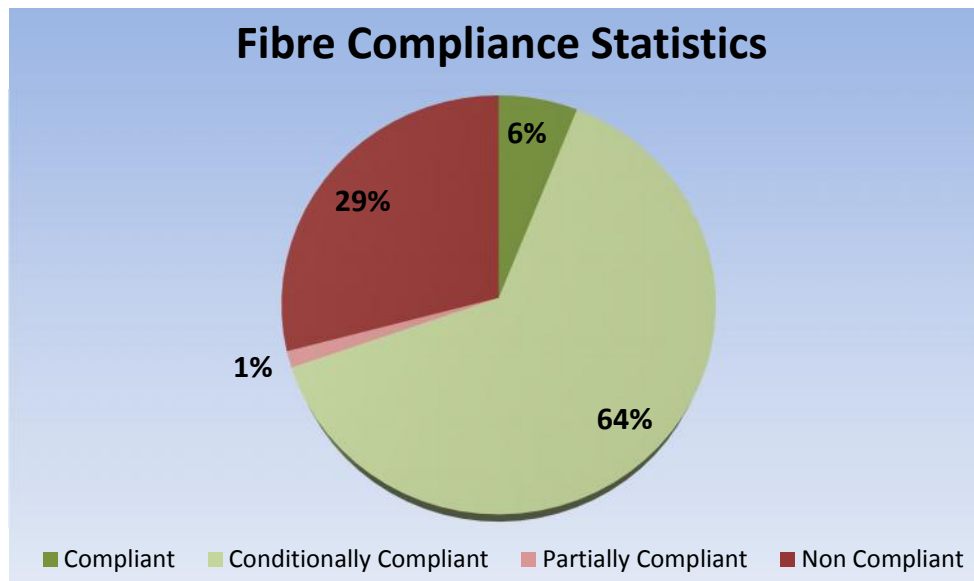**NON COMPLIANCE TOTAL   21%**

Please Note:

Statistics are based on Data presented to VTI Services as "Compliant" Data.

Statistics are reached by the original reports compliance. Retests are not taken into consideration for statistical review.
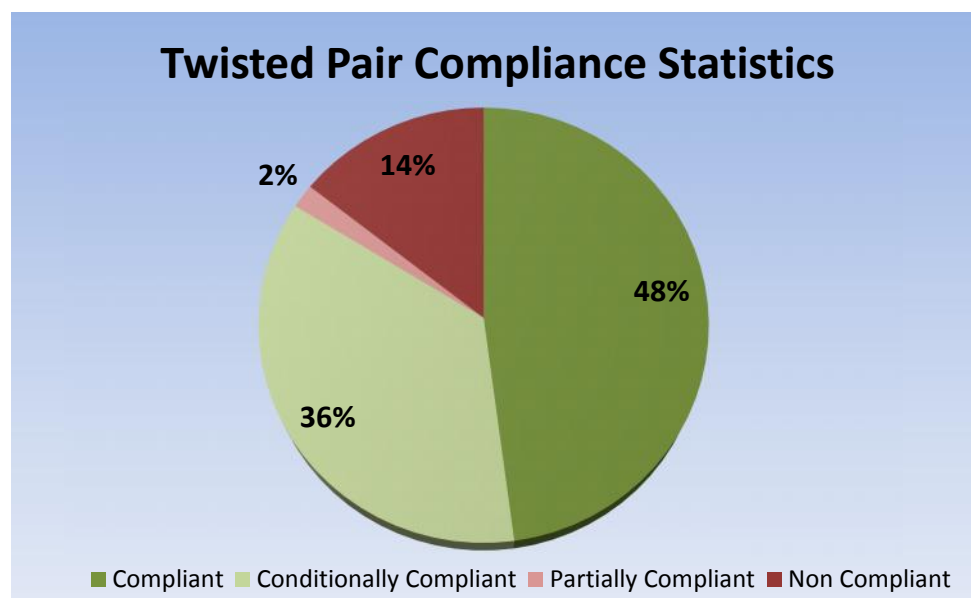
Reports are assessed against Australian Standards and Customer's Additional Requirements.

Statistics are based on test data containing anomalies not on individual results.

Fibre Compliance Statistics

6%

29%

1%

64%

■ Compliant ■ Conditionally Compliant ■ Partially Compliant ■ Non Compliant

Fibre:

COMPLIANCE TOTAL   70%
NON COMPLIANCE TOTAL   30%

Twisted Pair Compliance Statistics

2%   14%

48%

36%

■ Compliant ■ Conditionally Compliant ■ Partially Compliant ■ Non Compliant
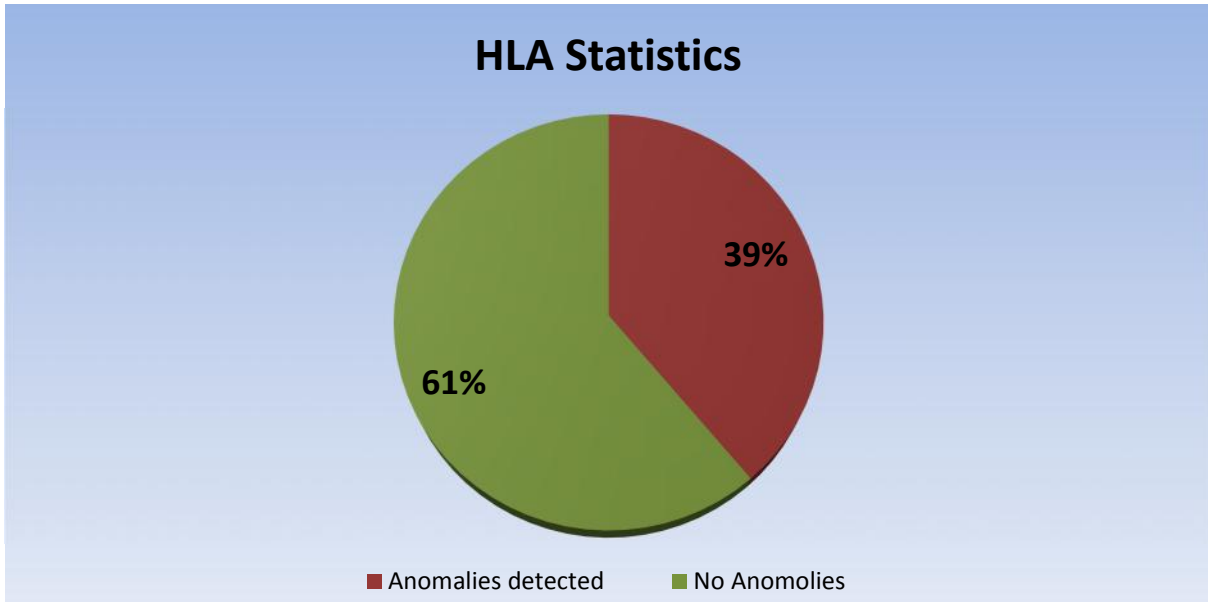
TP:

COMPLIANCE TOTAL   84%
NON COMPLIANCE TOTAL   16%
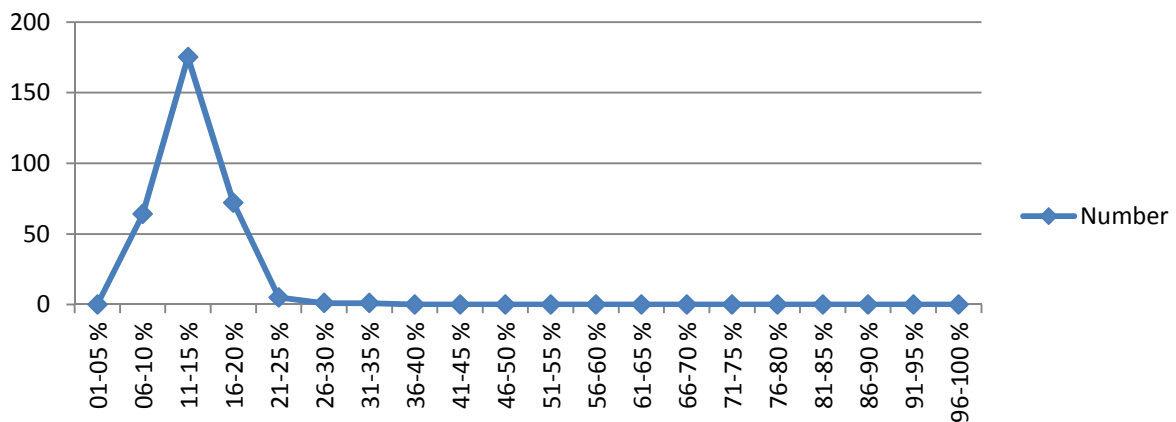
High Level Analysis

High Level Analysis finds anomalies in test data that indicates a high probability of manipulation of data. The reporting level for these statistics is based on data achieving 40% or over similarities between comparative data.

HLA Statistics

■ Anomalies detected	■ No Anomolies

Anomalies:

No Anomalies	61%
Anomalies	**39%**

The graph below indicates the normal distribution expected of test data:

Typical distrubtion of comparative data.

Please Note:

There are high levels of HLA Reporting on Wireless Access Points (WAP's) and controlled locations.

Comparative assessment is carried out on links within 5 metres.