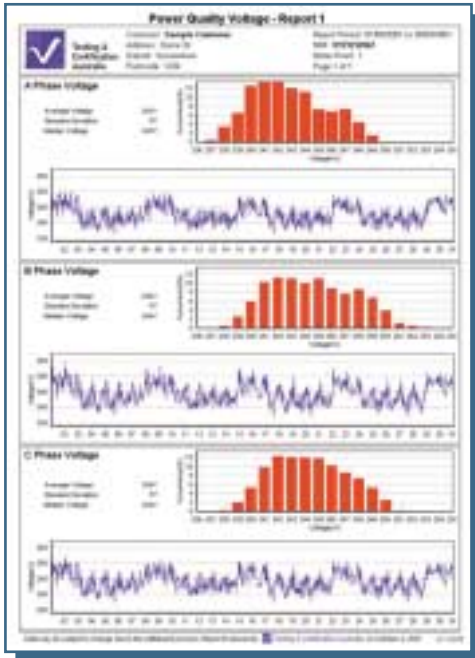
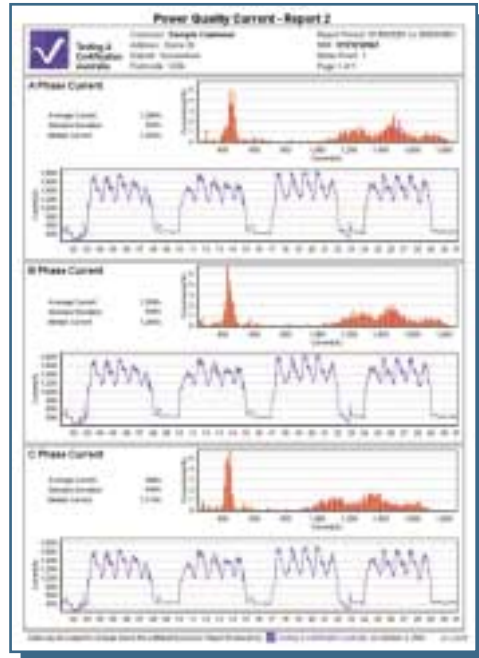


## PAGE 1: Power Quality Voltage



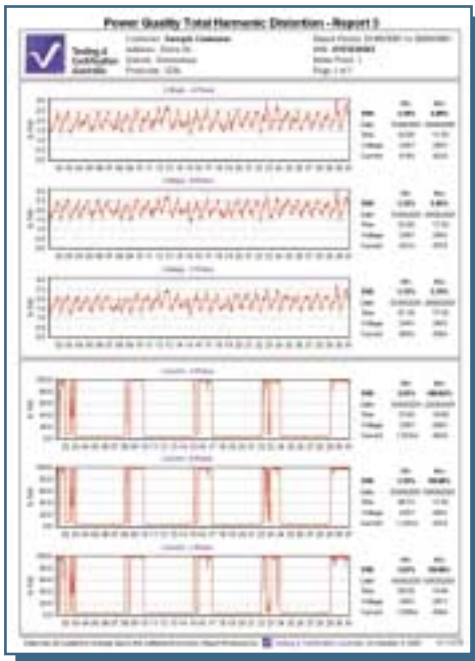
- Details supply phase voltage data for the period with:
- Histogram graphs of the range of voltage distribution
  - Line graphs of voltage which also indicates power outages if they occur
  - Tables of median, average and standard deviation

## PAGE 2: Power Quality Current



- Details phase load current data for the period with:
- Histogram graphs of the range of current distribution
  - Line graphs of current
  - Tables of median, average and standard deviation

## PAGE 3: Power Quality Total Harmonic Distortion



- Details the THD of supply phase voltages and phase load current for the period with:
- Line graphs of voltage THD
  - Line graphs of current THD
  - Tables of maximum and minimum THD with the date and time of occurrence and associated voltage and current

## PAGE 4 & 5: Power Quality Voltage & Current Statistics

The screenshot displays a large table with columns for 'Date', 'Time', 'V', 'I', 'V', 'I', 'V', 'I', 'V', 'I'. The table contains multiple rows of data, likely representing statistics for each day of the period. The table is partially obscured by a second page of the report.

- Details in table format for each day of the period the time and value of maximum and minimum voltage and current for each phase.