

The graph displays the 'Number of nodes' (y-axis, 0 to 68) against iterations (x-axis, 0 to 35). The data series are categorized by color: C00 (blue), C01 (orange), C02 (green), C03 (red), C04 (purple), C05 (brown), C06 (pink), C08 (gray), C09 (olive), C10 (teal), C11 (light blue), C12 (light green), C13 (light orange), C14 (light purple), W01 (dark blue), W02 (dark orange), W03 (dark green), W04 (dark red), W05 (dark purple), W06 (dark brown), E02 (dark pink), E03 (dark gray), E04 (dark olive), E05 (dark teal), E06 (dark light blue), S01 (dark light green), S02 (dark light orange), S03 (dark light purple), S04 (dark light brown), and S06 (dark light pink). The graph shows a fluctuating trend with a general upward movement, starting around 55 and ending around 54. A horizontal dashed line is drawn at y=50. A legend at the bottom identifies the data series: C00, C01, C02, C03, C04, C05, C06, C08, C09, C10, C11, C12, C13, C14, W01, W02, W03, W04, W05, W06, E02, E03, E04, E05, E06, S01, S02, S03, S04, S06.

(File:/gwbifrddata1/22dec/tst2776 22dec2023 band4-C00-900_gwb.lta, scan:0, chan:1024, Src:3C48, Date:22Dec2023 16:59:49)